

INDIAN TYPE CULTURE COLLECTION^o
WDCM 430
Catalogue of Fungal & Bacterial Cultures
1936-2019
(IX Edition)



Division of Plant Pathology
ICAR-Indian Agricultural
Research Institute
New Delhi 110012(India)



INDIAN TYPE CULTURE COLLECTION

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1936-2019

(IX Edition)

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Prameeladevi T, Kamil D, Das A, Mondal KK, Bag TK, Singh D, Aggarwal R, Toppo RS, Mani C and Rathee S (2020). Indian Type Culture Collection: Catalogue of Fungal & Bacterial Cultures (1936-2019). ICAR-Indian Agricultural Research institute, New Delhi, India, pp. 123.

ISBN 978-93-83168-54-5

**Published by
Head, Division of Plant Pathology, ICAR-IARI, New Delhi**

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Policy for the Indian Type Culture Collection

The Indian Type Culture Collection (ITCC) was established in 1936 with a aim to provide knowledge and to furnish database for living plant associated fungi. It is the oldest fungal genetic resource centre of India. ITCC is an affiliate member of the World Federation for Culture Collections (WFCC) and is registered with the World Data Centre for Microorganisms (WDCM, registration number 430).

Presently, the main objectives of ITCC are to act as repositories for **fungal and bacterial cultures**, to provide services viz., supply of authentic fungal **and bacterial** cultures and identification of fungi **and bacteria** to technocrats and scientists working in research Institutions, Universities and Industries.

ACTIVITIES

1. Conservation, preservation and maintenance of fungal **and bacterial** cultures
2. Identification and supply services of fungal **and bacterial** cultures
3. Public and safe deposition of authentic fungal **and bacterial** cultures
4. Taxonomic investigations of fungi and bacteria
5. Documentation of the fungi **and bacteria**

MAINTENANCE

All groups of fungi which include plant pathogens, biocontrol agents, fungi for medical and industrial use and also plant pathogenic bacteria are being maintained **at ITCC**.

PRESERVATION

All the ITCC cultures are preserved as actively growing cultures on agar slants, under mineral oil and isolates producing spores are being lyophilized (freeze drying). Fungi are preserved in 5% glycerol stock and maintained at -200C and bacteria are preserved in 50% glycerol stock and maintained at -80°C.

DOCUMENTATION

Catalogue of fungal and bacterial cultures is revised and published at regular intervals.

SERVICES

Identification of fungal and bacterial cultures

Identification of different groups of fungi (Zygomycetes, Ascomycetes and Basidiomycetes) and fungi like organisms (Oomycetes) and plant pathogenic bacteria received from researchers and students of different parts of the country along with the prescribed request form (Annexure I) are done on payment basis. The report is sent after identification.

Supply of fungal cultures

Authentic fungal and bacterial cultures only for research purpose are supplied as active cultures on agar slants and are dispatched along with the report by surface mail after three to four weeks of receiving the request in the prescribed format (Annexure II). A Material Transfer Agreement (MTA) should be signed before taking the cultures.

Deposition of cultures

Fungal and bacterial cultures are of Indian origin having some special features (producers of enzymes, toxins, antibiotics) and newly reported taxa (including new genera, new species and new records) will be maintained at ITCC to ensure ex-situ conservation of microbial diversity as public deposit and safe deposit.

Public Deposits

The valuable fungal cultures can be deposited with the ITCC by the research supervisors/scientists. The cultures will be preserved in the best possible ways. The cultures will appear in the catalogues and are available to everyone without the approval of the depositor. The depositors are required to submit the accession proforma (Annexure III) for each strain by giving relevant details. The depositors may request for supply of cultures on agar slants which is free of cost for only once. ITCC can accept the cultures for general deposit that confirm to the following:

1. The cultures to be deposited are of interest to ITCC from diversity point of view.
2. Strains of any novel species are accepted.
3. If ITCC already has several strains of a particular species, additional strains of that species may not be accepted for general deposit.
4. We accept only cultures belonging to BS-1 and BS-2 level.

Safe Deposits

These cultures are handled with confidentiality. Only the depositor has access to these cultures. There is an annual fee for such a deposit. The ITCC offers a confidential Safe Deposit service for those valuable cultures for which patent protection has not been sought. The cultures will be stored as "Safe-Deposit" in the restricted collection of the ITCC. For each culture deposited, depositor will receive after the viability test a "Declaration of Safe Deposit". The ITCC will take all care to keep them viable and uncontaminated for a period of at least one year after the payment of the annual maintenance fee. The cultures will not appear in the catalogues and are not available to anyone without the approval of the depositor. The depositor has the right to end the deposit at any time and the cultures will be destroyed on his request. This request must be received at the ITCC before the end of the current year. The depositors are required to submit the accession proforma (Annexure IV) for each strain by giving relevant details and declaration.

PAYMENT DETAILS

The charges for Identification, Supply and Accession of fungal cultures are as under:

Services	Non-Commercial Organizations/University (INR) (Per culture)	Commercial Organizations (INR) (Per culture)
Identification		
Phenotypic and physiological characters based identification	1000.00 (Fungi)+ 18.0% GST = 1180/- 5000.00 (Phytopathogenic Bacteria only) + 18.0% GST = 5900/-	8000.00+ 18.0% GST = 9440/- 10000.00 +18.0% GST = 11800/-
Molecular Identification (Sequencing of ITS/16S rDNA region (partial) and BLAST Analysis)	5000.00 (Fungi)+ 18.0% GST = 5900/- 10000.00 (Phytopathogenic Bacteriaonly) +18% GST = 11800/-	15000.00+ 18.0% GST = 17700/- 25000.00 +18% GST = 29500/-
Supply		
Plant Pathogenic Fungi	600.00+ 18.0% GST = 708/-	3000.00+ 18.0% GST = 3540/-
Plant Pathogenic Bacteria	1000.00 + 18.0% GST = 1180/-	5000.00+ 18.0% GST = 5900/-
Biocontrol Fungi	1000.00+ 18.0% GST = 1180/-	5000.00+ 18.0% GST = 5900/-
Biocontrol Bacteria	5000.00 + 18.0% GST = 5900/-	10000.00+ 18.0% GST = 11800/-
Deposition		
Fungal specimens	1000.00+ 18.0% GST = 1180/-	5000.00+ 18.0% GST = 5900/-
Fungal & Bacterial Cultures		
Public Deposition	No Fee	No Fee
Safe Deposition		
Fungal Culture (Per annum)	5000.00+ 18.0% GST = 5900/-	10000.00+ 18.0% GST = 11800/-
Bacterial culture (Per annum)	10000.00 + 18.0% GST = 11800/-	15000.00 + 18.0% GST = 17700/-
Other services		
Lyophilization (10 ampules)	2000.00+ 18.0% GST = 2360/-	5000.00+ 18.0% GST = 5900/-

TERMS AND CONDITIONS:

1. All orders should be addressed to Head, Division of Plant Pathology, ICAR-Indian Agricultural Research Institute, New Delhi-110012, India.
2. Request for supply or identification of cultures should be written by faculty members/staff members of the organization. Request letters from students and research scholars must be endorsed by Head of the Departments/Division/Institution.
3. Fee once paid is non-refundable.
4. All payments should be made in advance by demand draft (DD) drawn in favour of '**ICAR UNIT, IARI**' payable New Delhi. Online payment can also be done using the following bank details. Transaction no. or UTR no. should be provided after the payment for the record.

Name of Account Holder	Director IARI, PUSA, New Delhi
Bank Name	Canara Bank
Branch Name with Complete Address	I.A.R.I PUSA Campus, New Delhi - 110012
Type of Bank Account	Current Account
Account Number	90293050000074
IFSC Code	CNRB0019029
MICR Code	110025041

5. Fee may be revised from time to time as per guidelines of ICAR and Govt. of India.
6. Microbial cultures are to be supplied only on official address and not on private address.
7. All the cultures should be handled carefully, taking proper and established safety precautions. ICAR-IARI will not be responsible for misuse or improper handling of the culture(s) received from ICAR-IARI. The trait(s) (production of metabolites, degradation of specific compound etc.) associated with microbial culture(s) that is/are claimed by depositor in passport data, the ICAR-IARI does not take responsibility for the loss/degradation/diminished activity in any of the traits mentioned by the depositor. The ITCC supplies cultures bearing its own accession number.
8. Purity, authenticity and viability of cultures are carefully examined by ITCC, ICAR-IARI, New Delhi. However, if there is any complaint about culture(s), please inform the Head, Division of Plant Pathology, ICAR-IARI within three months of the receipt of the cultures. The ICAR-IARI will not entertain complaints received beyond this period.
9. The Microbiological materials provided by ICAR-IARI are not intended for use on humans. The microbiological materials designated as biosafety level 2 or 3 constitute known pathogens and the Recipient agrees that other Microbiological Materials not so designated may be pathogenic under certain conditions.
10. Recipient assumes all risk and responsibility in connection with the receipt, handling, storage, disposal, transfer and use of the microbiological materials, taking all appropriate safety and handling precautions to minimize health or environmental risk.
11. Recipient agrees that any activity undertaken with the Microbiological Materials will be conducted in compliance with all applicable guidelines, laws and regulations and that Investigator will obtain all permits, licenses or other approvals required by any governmental authority in connection with Recipient receipt, handling, storage, disposal, transfer and use of the Microbiological Materials.
12. Recipient shall not distribute, sell, lend or otherwise transfer material to a person or entity (not party to this MTA) for any reason, without prior written permission of ICAR-IARI.
13. Any commercial use of the microbial genetic material is strictly prohibited without prior written consent of DARE/ICAR/ICAR-IARI. Recipient acknowledges and agrees that use of certain genetic material may require a license from a person or entity not party to this MTA (Third Party Term).
14. Use of microbial genetic material may be subject to the intellectual property rights of a person or entity not party to this MTA.
15. This agreement shall be governed by and construed in accordance with the laws of India including of Biological Diversity Act of 2002 and 2004, without regard to the conflicts of

- the law principles thereof. Recipient is solely responsible for compliance with all the foreign and domestic, federal, state and local statutes, ordinances and regulations applicable to use of the microbial genetic material.
16. Without limiting the generality of the foregoing, any shipment of microbial genetic materials from India to other countries must comply with all applicable foreign and Indian Laws, including the Indian export control laws and related regulations.
 17. Under no circumstance, DARE/ICAR/ICAR-IARI will be liable for any indirect, special, incidental or consequential damages of any kind in connection with or arising out of MTA.
 18. IPR issues related to the exchange of microbial genetic material will be governed by ICAR IPR regulations.

TERMINATION

This Agreement starts on the Commencement Date and terminates on the Completion Date unless it is terminated earlier in accordance with its termsProvider may terminate this Agreement by the provision of 30 days notice to the Recipient if the Recipient:

- a) Commits a breach of any term of this Agreement and if the breach is capable of remedyand the breaching party fails to remedy the breach within 14 days after being required to do so in writing by the non-breaching party i.e. the Recipient.
- b) Upon termination of the agreement, the Recipient shall have no rights to use the material or data provided by the Provider for research and shall return all data ad shall return all data provided by Provider in original copy within 15 days of termination of agreement.

PUBLICATIONS

- a) Recipient is encouraged to publish, present or otherwise disclose the results of research arising from the Recipient's use of biological material. This disclosure should include origin of the material and data and any applicable patent or copyright notices accompanying the material or data. Recipient must reflect accession number of microorganisms assigned by ITCC in the publication arising out of use of microbial cultures.
- b) The Recipient agrees to acknowledge the Provider organization ICAR- IARI, Government of India in all publications arising out of research on the biological material.

ANNEXURE I**Request for Identification of fungal/bacterial cultures****Date:****Sender's Address, Phone No. and Email ID:****To****The Head****Division of Plant Pathology****ICAR-Indian Agricultural Research Institute****New Delhi****Subject: Identification of fungal/bacterial cultures - req.- reg.****Sir/Madam,****I request to kindly identify the fungal (No.)/bacterial (No.) cultures up to species level.****The particulars of the cultures are given below:****1. Source of isolation:****2. Place of isolation:****3. Special features if any:****Thanking You,****Yours sincerely,**

(.....)

Enclosures:

ANNEXURE II**Request for Supply of fungal/bacterial cultures**

Date:

Sender's Address, Phone No. and Email ID:

To

The Head

Division of Plant Pathology

ICAR-Indian Agricultural Research Institute

New Delhi

Subject: Supply of fungal/bacterial cultures - req.- reg.

Sir/Madam,

I request to kindly supply the following fungal (No.) / bacterial (No.) cultures.

- 1.
- 2.
- 3.
- 4.

Thanking You,

Yours sincerely,

(.....)

Enclosures:



(Indian Type Culture Collection)

Division of Plant Pathology, ICAR-IARI, New Delhi-110012, India

Passport Data for Submission of Microbial Culture(s)

Name of depositor(s):			
Designation:			
Address:			
Phone/Fax:			
E-mail:			

Microorganism's details

Name of microorganism (with isolate/strains/race /biotype etc.)			
Type of microorganism (Please Tick) ✓	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Fungus	Bacterium	Other (please specify)

Isolation details

Source of isolation (Please Tick) ✓	<input type="checkbox"/>	<input type="checkbox"/>	Water		
	Plant	Soil	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	Brackish	Freshwater	Marine
	<input type="checkbox"/> Any other, please specify				
Name of host; Variety (if known)					
Isolated from which part					
Isolated by with date					

Geographical origin

Longitude & latitude	
Place/village	
District	
State	

Growth and maintenance

Media	
Temperature	
Incubation time	
Sub-culturing period	
Special requirement for growth and sporulation, if any	
Light Intensity*	
Light duration*	
pH	
Other if any	

*Required only for cyanobacteria

Identification details

Morphological description Image (Colony photograph is mandatory in case of bacteria, fungi, actinomycetes; for cyanobacteria please provide clear microphotographs showing morphological features like veg. cells, heterocysts, akinetes, hormogonia etc.)	Insert image
Taxonomical reference used for identification	
Any typical biochemical character, if known	
Molecular description (with NCBI/EMBL/DDBJ accession number is essential)	Insert image, If any & sequence if possible
Unique marker, if any	
Identified by	

Economic importance (provide details in the form of publication, if any)

Agricultural	
Industrial	
Medicinal	
Biotechnological	
Pathogenic (virulence/aggressiveness)	
Other (if any)	

Other

Deposited in form of				
Provide accession number, if culture deposited elsewhere				
Publication involving the strain (if any)				
Any risk associated with the culture				
IPR/Patent information, if any				
Culture deposited as (Please Tick) ✓	<input type="checkbox"/>	Public deposit	<input type="checkbox"/>	Safe deposit
Declaration (Mandatory)	I hereby authorize ITCC to distribute accessed microbial strains deposited under ‘Public Deposit’ to public.			
Signature and date				

General Guidelines

1. Cultures deposited under ‘**Public Deposit**’ are asset of the ITCC which reserves the right to freely distribute the cultures on demand. General deposit is a free of cost service for depositor(s).
2. ‘**Safe Deposit**’ is an annual culture maintenance service and the fee has to be paid every year.
3. Attach separate culture passport data sheet for each isolate.
4. Tick appropriate box in passport data sheets.
5. Attach separate sheet, if necessary.
6. Depositor is required to submit final hard as well as soft copies of duly signed passport data sheet (s) along with the culture(s).
7. For any further query, kindly contact Head, Division of Plant Pathology, ICAR-Indian Agricultural Research Institute, New Delhi-110012, India Email: head_patho@iari.res.in
8. Depositor is required to read “Guidelines for Designated Repositories” notified by National Biodiversity Authority, Chennai (www.nbaindia.org.in) for detailed information about deposition of novel taxa of microorganisms in Designated Repository.

ITCC
(Indian Type Culture Collection)
Division of Plant Pathology, ICAR-IARI, New Delhi-110012, India

MATERIAL TRANSFER AGREEMENT (MTA) FOR MICROBIAL CULTURES

(Research Purpose Only)

This material transfer agreement (Agreement), effective from..... (hereinafter the “Effective Date”) between ICAR-Indian Agricultural Research Institute (ICAR-IARI) with its registered address at Pusa Campus, New Delhi 110 012 (hereafter ICAR-IARI or Provider) and (hereinafter “.....” or ‘Recipient’) with its principal place of business located at specifies the terms and conditions of the transfer of Material by the Provider and certain data associated therewith (data) for research purpose or the data developed from the research by using the material.

1) Definitions

- a) “**Agreement**” shall mean the Material Transfer Agreement signed and executed between the Provider and the Recipient.
- b) “**Material**” shall mean cultures in solid or liquid or any other form.
- c) “**Provider**” shall mean the organization providing the material. In case of this agreement, it will be IACR-IARI.
- d) “**Data**” shall mean any data that may have been supplied along with the material and or any data that is generated from the transfer of material.
- e) “**Effective date**” shall mean the date from which this agreement becomes effective i.e.....

Parties to the agreement are

- 1) Recipient:
- 2) Provider: ICAR-Indian Agricultural Research Institute (ICAR-IARI), Pusa Campus, New Delhi 110 012

Scope of Agreement: This Agreement applies to the use and handling of the Material by the Recipient.

TERMS AND CONDITIONS

- The Microbiological materials provided by ICAR-IARI are not intended for use on humans. The microbiological materials designated as biosafety level 2 or 3 constitute known pathogens and the Recipient agrees that other Microbiological Materials not so designated may be pathogenic under certain conditions.
- Recipient assumes all risk and responsibility in connection with the receipt, handling, storage, disposal, transfer and use of the microbiological materials, taking all appropriate safety and handling precautions to minimize health or environmental risk.
- Recipient agrees that any activity undertaken with the Microbiological Materials will be conducted in compliance with all applicable guidelines, laws and regulations and that Investigator will obtain all permits, licenses or other approvals required by any governmental authority in connection with Recipient receipt, handling, storage, disposal, transfer and use of the Microbiological Materials.
- Recipient shall not distribute, sell, lend or otherwise transfer material to a person or entity (not party to this MTA) for any reason, without prior written permission of ICAR-IARI.
- Any commercial use of the microbial genetic material is strictly prohibited without prior written consent of DARE/ICAR/ICAR-IARI. Recipient acknowledges and agrees that use of certain genetic material may require a license from a person or entity not party to this MTA (Third Party Term).
- Use of microbial genetic material may be subject to the intellectual property rights of a person or entity not party to this MTA.
- This agreement shall be governed by and construed in accordance with the laws of India including of Biological Diversity Act of 2002 and 2004, without regard to the conflicts of the law principles thereof. Recipient is solely responsible for compliance with all the foreign and domestic, federal, state and local statutes, ordinances and regulations applicable to use of the microbial genetic material.
- Without limiting the generality of the foregoing, any shipment of microbial genetic materials from India to other countries must comply with all applicable foreign and Indian Laws, including the Indian export control laws and related regulations.
- Under no circumstance, DARE/ICAR/ICAR-IARI will be liable for any indirect, special, incidental or consequential damages of any kind in connection with or arising out of MTA.
- IPR issues related to the exchange of microbial genetic material will be governed by ICAR IPR regulations.

TERMINATION

This Agreement starts on the Commencement Date and terminates on the Completion Date unless it is terminated earlier in accordance with its terms

Provider may terminate this Agreement by the provision of 30 days notice to the Recipient if the Recipient:

- c) Commits a breach of any term of this Agreement and if the breach is capable of remedy and the breaching party fails to remedy the breach within 14 days after being required to do so in writing by the non-breaching party i.e. the Recipient.
- d) Upon termination of the agreement, the Recipient shall have no rights to use the material or data provided by the Provider for research and shall return all data and shall return all data provided by Provider in original copy within 15 days of termination of agreement.

PUBLICATIONS

- c) Recipient is encouraged to publish, present or otherwise disclose the results of research arising from the Recipient's use of biological material. This disclosure should include origin of the material and data and any applicable patent or copyright notices accompanying the material or data. Recipient must reflect accession number of microorganisms assigned by ITCC in the publication arising out of use of microbial cultures.
- d) The Recipient agrees to acknowledge the Provider organization ICAR- IARI, Government of India in all publications arising out of research on the biological material.

We, the duly authorized representatives of..... (Name of Recipient) and (Name of Provider) acknowledge and agree to the terms and conditions contained in this Material Transfer Agreement, as evidenced by our Signatures below.

Recipient

By:.....

Printed Name:

Title:.....

Date:.....

E-mail:

Provider (ICAR-IARI)

By:.....

Printed Name:

Title:.....

Date:.....

E-mail: head_patho@iari.res.in

ACKNOWLEDGEMENTS

Authors are thankful to Dr. A.K. Singh, Director, ICAR-IARI, New Delhi for providing necessary facilities to maintain the National collection of Fungal and Bacterial Biodiversity. We express our gratitude to Dr. Rashmi Aggarwal, Dean & Joint Director (Education) and Head, Division of Plant Pathology, ICAR-IARI who has provided sustained technical support, guidance and encouragement. Authors are also thankful to Indian Council of Agricultural Research for financial support.

**T. Prameela Devi
Deeba Kamil
Amrita Das
Kalyan Kumar Mondal
T.K. Bag
Dinesh singh
R. Sudeep Toppo
Chander Mani
Sachin Rathee**

LIST OF FUNGAL CULTURES

ABSIDIA CALIFORNICA Ellis & Hesselt.		
3366	Compost, Renu Sharma	1985
3367	Soil, Renu Sharma	1985
ABSIDIA COERULEA Bainier		
394	Allahabad, Shri Ranjan	1944
601	NRRL, 1310	1946
617	NRRL, 1314	1946
847	(-) Enrique Schiel, IMA, M-37-3m-848	1951
848	(+) Enrique Schiel, IMA, M-37-3m-847	1951
ABSIDIA CORYMBIFERA (Cohn) Sacc. & Trotter, (LICHTHEIMIA CORYMBIFERA (Cohn) Vuill.) [#]		
1272	IMI	1966
1549	Soil, Allahabad, A.K. Sarbhoy	1970
1619	Dung, New Delhi, R. Iyer	1973
3480	Glycine max seed, Vishwadhar	1985
3621	Tannery effluents, Agra, R.M. Saxsena	1988
4368	Soil, Jammu, G. Sumbali	1993
ABSIDIA CYLINDROSPORA Hagem		
396	Allahabad, Shri Ranjan	1944
2957	Turkey, Ismet Hasenkogulu	1980
ABSIDIA CYLINDROSPORA var. NIGRA Hesseltine & Ellis		
3368	Compost, New Delhi, Renu Sharma	1985
3369	Compost, New Delhi, Renu Sharma	1985
ABSIDIA GLAUCA Hagem		
42	(-) B.B. Mundkur	1937
43	(+) B.B. Mundkur	1937
80	(+) K.M. Thomas (ICST)	1937
81	(-) K.M. Thomas (ICST)	1937
1753	(+) CBS (100.40), Netherlands	1973
1754	(-) CBS (100.40), Netherlands	1973
ABSIDIA PSEUDOCYLINDROSPORA Hesseltine & Ellis		
3365	Compost, New Delhi, Renu Sharma	1985
ABSIDIA SPINOSA Lendner		
395*	Allahabad, Sri Ranjan	1944
842	Enrique Schiel, Lam	1951
1290	Pilani, Gundu Rao	1966
ACHAETOMIUM GLOBOSUM Rai & Tewari		
2462*	Hyderabad, V. Ravindra Nath	1977
ACHAETOMIUM STRUMARIUM Rai, Tewari & Mukerji (CHAETOMIUM STRUMARIUM Rai, Tewari & Mukerji) [#]		
1755*	Citrullus vulgaris var. fistulosus roots, New Delhi, P.N. Chowdhry	1976

ACHAETOMIUM sp.		
7385	Paper, IARI New Delhi, N. Mathur	2013
ACREMONIUM BYSSOIDES Gams & Lim		
5261	Apple leaves, Nauni	2001
ACREMONIUM IMPLICATUM Gilman & Abbott		
7403	Mango Malformation, Chattisgarh, S. Joseph	2013
7703	Paddy, Delhi, Sudeep Toppo	2014
ACREMONIUM MINUTISPORUM (Sukapure & Thirum.) W. Gams		
1164*	Soil, Sewri, M.J.Thirumalachar, (HACC 108)	1962
ACREMONIUM PERSICINUM (Nicot) W. Gams		
2463	Hyderabad, V. Ravindra Nath	1977
4872	Soil, Hissar, Raman	1999
4926	Soil, Barrackpore, N.C. Pandit	2000
4965	Soil, Dr N.C Pandit West Bengal	2000
5329	Insect, Katrain	2001
ACREMONIUM RECIFEI (Leao & Lobo) W. Gams (XENOACREMONIUM RECIFEI Leão&Lôbo)[#]		
3520*	Hyperparasite on Oaveatectoniae	1986
ACREMONIUM ROSEOGRISEUM (S. B.Sakseña) W. Gams		
6406	R. Singh	2008
6676	Mango surface, Ludhiana, S.N. Jha	2010
ACREMONIUM STRICTUM W. Gams (SAROCLADIUM STRICTUM Gams)[#]		
1408	Zea mays rhizosphere, New Delhi, D.D. Kulshreshtha	1970
1877	Keratin, Saugar, S.C. Agarwal	1974
ACREMONIUM TERRICOLA (Miller, Giddens & Foster) W. Gams(ACREMONIUM IMPLICATUM Gilman & Abbott)		
2423	Hyderabad, V. Ravindra Nath	1977
2424	Hyderabad, V. Ravindra Nath	1977
3895	New Delhi, P.N. Chowdhry	1988
ACREMONIUM ZEYLANICUM (Petch) W. Gams & H.C. Evans		
3027*	Aphis brassicae, P.N. Chowdhry	1981
5493	Aceria, Trichur, S.P.Beevi	2004
ACREMONIUM sp.		
3489*	New Delhi, J.L. Varshney	1986
5318	Aswagandha, RAU, R. B.Gaur	2002
5324	Rose Plant, Ramachandran, H.H.R.Banglore	2002
6664	Potato rhizosphere, Coimbatore, M.Sivakumar	2010
6776	Paddy, Imphal, G.S. Laimajun	2011
7523	Areca Nut, Res. Centre Kahikuchi, Assam, G.C. Acharya	2014

7536	Rhizosphere of halophytes, N.L. Patel, Navsari, Gujarat	2014
ACTINOMUCOR ELEGANS (Eidam) C.R. Benj. & Hesseltine		
1063	Institute for fermentation, Osaka, Japan	1947
4252	Cow pea seeds, Jobner, Rajasthan	1992
AGARICUS BISPORUS (Lange) Imbach		
1924	New Delhi	1975
1925	New Delhi	1975
1926	New Delhi	1975
1927	Solan	1975
1928	Solan	1975
1929	Solan	1975
1931	New Delhi	1975
1933	New Delhi	1975
2074	California, R.G. Lincoln	1976
2075	California, R.G. Lincoln	1976
2368	Srinagar, B.C. Dhar	1977
3254	Chandigarh, J.N. Kapoor	1983
3503	T. M7, D. Bahukhandi	1986
3554	UM x 15, Mauritius, Peerally	1986
3607	LS - 11, Srinagar, H.L. Parimoo	1986
3608	L 310, Srinagar, H.L. Parimoo	1986
3609	L 56, Srinagar, H.L. Parimoo	1986
3611	M-2, Srinagar, H.L. Parimoo	1986
3612	S -310, Solan, B.L. Dhar	1986
3613	S -56, Solan, B.L. Dhar	1986
3614	649, Solan, B.L. Dhar	1986
3615	L -20, Solan, B.L. Dhar	1986
3616	LM 70, Solan, B.L. Dhar	1986
3617	TM 7, Solan, B.L. Dhar	1986
3618	791 Solan, B.L. Dhar	1986
3695	Solan, B.L. Dhar	1987
3696	Solan, B.L. Dhar	1987
3697	Solan, B.L. Dhar	1987
3705	UK Darlington, H.L. Parimoo	1987
3706	PA USA, H.L. Parimoo	1987
3707	USA, H.L. Parimoo	1987
3708	(Hyb. 3), Cambell soup, USA, H.L. Parimoo	1987
3709	(Hyb. 2), Cambell soup, USA, H.L. Parimoo	1987
3710	(Hyb. 1), Cambell soup, USA, H.L. Parimoo	1987
3711	S-11, New Delhi, D. Bahukhandi	1987
3741	310, MACS 4, Pune, A.V. Sathe	1987
4004	INRA, J.R. Morzers, France (No. 53)	1989
4288	56, Jammu-Tavi, J.L. Kachroo	1992

4289	L-2C, Jammu-Tavi, J.L. Kachroo	1992
4290	310, Jammu-Tavi, J.L. Kachroo	1992
4291	M-2, Jammu-Tavi, J.L. Kachroo	1992
4750	U1, Iran, Abrahi	1997
4753	U13, Iran, Abrahim	1997
4754	HU-1, Iran, Abrahim	1997
4756	2001 Amyce, New Delhi, A. Bahl	1997
4757	549 Somycel, New Delhi, A. Bahl	1997
4758	76 Somycel, New Delhi, A. Bahl	1997
4759	M2, New Delhi, A. Bahl	1997
4760	21 Lilion, New Delhi, A. Bahl	1997
4761	2002 MSL, USA, A. Bahl	1997
4762	333, New Delhi, A. Bahl	1997
4763	501 Inter Spawn, New Delhi, A. Bahl	1997
5102	333-3, New Delhi, D. Bahukhandi	2001
6045	USA, Hybrid, IARI, New Delhi, D. Bahukhandi	2005
6112	A-15 Teheran. E.M. Goltapeh	2006
6113	512 Teheran. E.M. Goltapeh	2006
6173	S-454, IARI, D.Bahukhandi	2006
6174	Hybrid, USA-51, IARI, D.Bahukhandi	2006
7866	U-3, HPKVV, S. Dhancholia	2015
8584	National Horticulture Board,Bagwani Bhawan N.D	2019
AGARICUS BITORQUIS (Quelet) Sacc.		
1930	K-1, Solan	1979
2903	New Delhi, N. Bahal	1979
2905	New Delhi, J.N. Kapoor	1979
2906	New Delhi, J.N. Kapoor	1979
3156	Solan, C.L. Jandaik	1982
3157	Solan, C.L. Jandaik	1982
3265	Solan, C.L. Jandaik	1953
3610	K-26 , Solan, H.L. Parimoo	1986
3619	RAB 50, Solan, B.L. Dhar	1986
3963	At-5, Solan, E.M. Goltapeh	1989
3964	At-6, Solan, E.M. Goltapeh	1989
4292	Jammu-Tavi, J.L. Kachroo	1992
AGARICUS XANTHODERMA Genevier		
3742	MACS, S-18, AV Sathe	1991
4126	MACS, Pune, A.V.Sathe	1990
AGARICUS sp.		
2905	New Delhi, J.N. Kapoor	1979
2906	New Delhi, J.N. Kapoor	1979
3265	Solan, C.L. Jandaik	1953
3846	New Delhi, IARI Campus, D. Bahukhandi	1988
3847	New Delhi, IARI Campus, J.N. Kapoor	1988

7902	New Delhi, IARI Campus, D. Bahukhandi	2017
ALTERNANIA ALTERNATA (Fr.) Keissier		
520*	Wheat, London, B.B.Mundkur	1944
621*	A.T.C.C.- 6663	1946
1661*	Lab contaminant, New Delhi, J.N. Kapoor	1972
1774*	Bamboo.Dr J.N Kapoor	1973
2370*	Dolichos seeds, Nainital, Y.P.S. Pangtey	1977
2680	Pandanus, Bhubaneswar, Durg, A. Gupta	1979
3251	Apple leaves, Varanashi, K.C. Basu	1983
3467	Soybean seed, New Delhi, Vishwadhar	1985
3522*	Eucalyptus grandis, Kerala, J.K. Sharma	1986
4522*	Wheat, New Delhi, S.P. Lal	1994
4789	Cauliflower, New Delhi, N.Mathur	1998
4896*	Lantana sp.,Jabalpur, S.Saxena	1999
5198*	Chilli, IARI, New Delhi, N.Mathur	2001
5207*	Malus pumila, Kashmir, Shahzad Ahmed	2001
5389	Crocus, Shalimar, Azam Wani	2002
5470*	Onion, Vallanad, S.Eswara Murthy	2003
5494	Dr D.P Singh,Rajasthan	2004
5501*	Chilli, Anasand, Y.S. Sherasiya	2004
5502*	Sesamum, Junagadh, B.K.Kikari	2004
5503*	Chilli, Navsari	2004
5513	Trionthama, Mumbai, B.N.Vyas	2004
5517*	Chilli, Junagadh,	2004
5558	Ground Nut, Dept of Plant pathology TANU Coimbatore	2004
5573*	Onion, Anand, S.J.Patel	2004
5582	Leaf spot, Dr A Sankawalingam,Coimbatore	2005
6080*	Guizotia abyssinica, Darjiling, Aniruddha Saha	2006
6055	I.A.R.I, New Delhi	2006
6095	Amaranthus paniculatus, Almora, S.Pant	2006
6129*	Kinnow, Sriganganagar , R.B.Gaur	2006
6134	Dr R.K Patil Anand	2006
6135	Bitter Gourd, Navsari Gujrat	2006
6139*	Jatropha, Karnataka, S.K.Prasunth	2006
6203	Dr R.K Patil Anand	2007
6224	Anthurium leaf, Vadodara, A. Arya	2007
6234	Cauliflower, New Delhi, N.Mathur	2007
6269	Cymbidium sp., Pantnagar, L. B. Yadav	2007
6278*	Cumin, Jaipur, S. C. Jain	2007
6303	Aloe vera, M. Pandey, Kalyanpur Kanpur	2008
6331	Chilli, Anand, V. P. Gohil	2008
6339	Okra, Agriculture, NAU Nausari	2008
6343	Tomato, Arti Yadav, Jaipur	2008
6344	Dr. K. E Lawarde, Rajasthan	2008

6368	Jatropha, Rabinder Kumar, BHU	2008
6442	Coelogynelator, Dr R. P Pant, Skkim	2009
6444	Rubber,Coimbatore, A. Saha	2009
6447	Colenogye, Dr R. P Pant, Skkim	2009
6456	Cumin, A. M. Parakha, Junagarh	2009
6471	Jucca Plant, Manju Lal Pandey, Kanpur	2009
6472*	Helicoria plant, Manju Lal Pandey, Kanpur	2009
6478	Vuleriana, IARI, Kalimpong	2009
6479	Artemisia annua, Anand, K. Mondal	2009
6531	Strawberry, IARI, New Delhi, N.Mathur	2010
6548	Bail, R G jat, Jobner	2010
6549	Cordie, R G jat, Jobner	2010
6550	Bail, R G jat, Jobner	2010
6573	Cordie, R G jat, Jobner	2010
6574	Mango, Rishi Bharadwaj, Ludhiana	2010
6577	Sesbania aculeate, IARI, Deeba Kamil	2010
6609	Mango (Alphanso), Ludhiana, S. N. Jha	2010
6620	Aloevera, R. Bhadoria, Gwalior	2010
6622	Seed mycoflora, NAU, Nausari	2010
6626	Blighted leaf, N. C. Chatterji, Burdman	2010
6631	Orange, S. Gangopadhyay, Bikaner	2010
6643	Soil, IARI, Dr. K Parbeen	2010
6646	While grub, B. Bathacharya, shalimar	2010
6649	Dracaena, IARI, N.Mathur	2010
6657*	Tomato seed, Anand, Jadeja	2010
6666*	Vermi compost, New Delhi, A. Nigam	2010
6680	Mango surface, Ludhiana, S.N. Jha	2010
6681*	Mango surface, Ludhiana, S.N. Jha	2010
6695*	Gerbera, Kasmir, H.A. Bhat	2010
6702	Spider mite, K Ramaraju, TNAU, Coimbtore	2011
6704*	Cauliflower, IARI, D. Singh	2011
6714	Sesamum, Bapatla, K. Banu	2011
6715*	Mango, Sardar Krishinagar, R. L. Patel	2011
6757	Tomato roots, Nita Mauthur, IARI, New Delhi	2011
6767	Bamboo, Mallleswaram, O.K. Rema Devi	2011
6778	Potato, Imphal, G. Sharma	2011
6851	Orchid, Sikim, R.P. Pant	2011
6853	Alovera leaf, Rekha Bhawana, Gwalior	2011
6902	Andriya leaf, Dr. Y K Sharma, Ajmer	2011
6940	Pepano, Jammu, M.K. Pandey	2011
6944	Carrot, New Delhi, National Plant Quarantine Station	2011
6982	Cluster beans, Anand, N.M. Gohel	2012
7023	Anthonium, A shanker lingam, Tanu Madurai	2012

7024	Chrysanthemum, H Ial, JNU	2012
7025	Chilli,LMasoudiskuast,srinagar	2012
7031	Rose,Mamtagoyal, Govt college Ajmer	2012
7036	Potato, Deepika Srivastava	2012
7037	Tomato, Jawalapur, D. Srivastava	2012
7038	Onion, Jawalapur, D. Srivastava	2012
7039	Mustard, Jawalapur , D. Srivastava	2012
7067	Potato Anand, S.J. Patel	2012
7105	Moneyplant, IARI, Deebakamil	2012
7114	Tomato leaves, West Godavari, R, Devi	2012
7155	Rose,NitaMathur,IARI,New Delhi	2013
7165	Bottle Plam,Nita Mathur IARI New Delhi	2013
7171	Carrot Leaf, Bikaner, Jobner, R.P. Ghasolia	2013
7192	Opium flower, IARI, New Delhi, N. Mathur	2013
7197*	Mango, IARI, New Delhi, D. Kamil	2013
7212	Date Plam,A H Sipai,Kachchh Gujrat	2013
7296	Carrot Fruit,Nita Mathur,IARI New Delhi	2013
7297	Cherry Leaf,Nita Mathur,IARI New Delhi	2013
7301	Saffron, Jammu, Vishal Gupta	2013
7304	Phylloplane of colocasia	2013
7327	K.K Sharma,Ajmer	2013
7328	Mung bean,SSingh,Varansi	2013
7360	Tomato stem, NCIPM, New Delhi, M.N. Bhat	2013
7361	Neectarine, IBES, Hamirpur, Kumud	2013
7362	Rhizosphere of Pigeonpea, Bikaner, V.K. Gaur	2013
7415	Tea Ecosystem,Tea Res. Asso., Jalpaiguri, A. Babu	2013
7417	Coriander Leaves, Jobner, K.S. Shekhawat	2013
7446	Cucumber, Pl. Path., SKUAST, Kashmir, Shanaz	2014
7502	Soil, New Delhi, K. Kumar	2014
7503*	Tomato, New Delhi, Dinesh Singh	2014
7532	Zizyphus, Faizabad,U.P., S. Kumar	2014
7665	Ficus religiosa, IARI, New Delhi, D. Kamil & M. Singh	2014
7697	Eucalyptus globules,Deeba Kamil & MuharSingh,New Delhi	2014
7699	Unknown,Deeba Kamil,Taranwali Haryana	2014
7702	Papaya fruit, IARI, New Delhi, R. S. Toppo & D. Kamil	2014
7704	Coriander Leaves, Jobner, K.S. Shekhawat	2014
7729	Stevia rhaudiana, BIT Mesna, Ranchi, M. Kumari	2015
7914	Bottle Ground, Wadoora, N. A. Bhat	2016
7919	Pomegranates, Solapur, Jyotsana	2016
8019	Brassica oleracea, New Delhi, Deebakamil	2016
8020	Zingiber officinale, New Delhi, Deebakamil	2016
8022	Brassica oleracea,DrDeebakamil& R.STopoo IARI ND	2016
8021	Brassica oleracea, New Delhi, Deebakamil	2016

8205	Barley Seed, Dungarpur, Virender Kumar	2017
8323	Wheat , New Delhi , D.Kamil	2018
8327	Citrus maxima, IARI, New Delhi, Amrita Das	2018
8336	Soybean leaf, MPUAT, Rajasthan, Raj Kumar Fagodiya	2018
8347	Chilli, Dantewada, K.Mukesh	2018
8365	Blackgram, MPUAT, Rajasthan, Vimal Kumar	2018
8417	Asalio leaf, MPUAT, Rajasthan, Poonam kr.	2018
8423	Makhana leaf, Saharsa, Santosh Kumar	2018
8429	Tomato, Ajmer, Tahira Bano	2018
8530	Lettuce Leaf,M.N Bhat New Delhi	2019
8531	Bottle Gourd,M.N Bhat,New Delhi	2019
8539	Cucumber,M.N Bhat,NewDelhi	2019
8542	Bottle Ground,M.N Bhat NCIPM,New Delhi	2019
8543	Couli Flower, M.N Bhat NCIPM,New Delhi	2019
8544	Bitter Ground, M.N Bhat NCIPM,New Delhi	2019
8545	Bringal, M.N Bhat NCIPM,New Delhi	2019
8568	Ber,Head,Panjab Agriculture University Ludhiyana	2019
8586	Mango fruit, P. Kumari, J.P. University, Chhapra, Bihar	
8589	Bill Paper, M.N Bhat NCIPM,New Delhi	2019
8654	Mustard,HOD,RRS & FOA SKUAST-K	2019
8696	Parthinium,Vaishli Roy,indore M.P	2019
8708	Cabbage, M. N. Bhat, New Delhi	2019
8709	Tomato, M. N. Bhat, New Delhi	2019
ALTERNARIA BRASSICAE (Berk.) Sacc		
2542*	Brassica sp., New Delhi, T.P. Bhowmik	1978
ALTERNARIA BRASSICICOLA (Schwein.) Wiltshire		
6193	Brasinajunica, R P Maharshi, jobner	2007
8279	Brassica rapa, Assam, Priya Danshini	2018
8321	Wheat, New Delhi, Deeba Kamil	2018
8344*	Brassica rapa, Jorhat, P. Bhorali	2018
ALTERNARIA BURNSII Uppal et al.		
4285*	Cumin, Udaipur, S. Mathur & P.N. Chowdhry	1992
ALTERNARIA CITRI Ellis & Pierce emend Bliss & Fawcett.		
1663*	Tottori University, Japan, S.N. Nishimura	1972
7940*	Saffron, Srinagar, Mu. G. Hassan	2016
7965*	Groundnut, Anantapur, K.S.S.Naik	2016
ALTERNARIA CUCUMERINA (ELLIS & Everh) Elliot		
6012*	Cluster bean, Bapatla, S. Reddy	2005
6121*	Cluster bean, Bapatla, S. Reddy	2005
ALTERNARIA EICHORNIAE Nagraj et al.		
5349*	Water hyacinth, Vellayani, R. Praveena	2002
ALTERNARIA KIKUCHIANA Tanak		
1666*	Tottori University, Japan, S.N. Nishimura	1972

ALTERNARIA MALI Roberts		
1665*	Tottori Unive, Japan, S.N. Nishimura	1972
5214*	Apple, Kashmir, S. Ahmed	2001
ALTERNARIA PHRAGMOSPORA Emden (EMBELLISIA PHRAGMOSPORA) [#]		
7807*	Plant, Jharkhand, Noopur Khare	2015
ALTERNARIA RADICINA Meier, Drechsler & Eddy		
3352	Carrot, IARI, New Delhi, J.N. Kapoor	1984
ALTERNARIA RAPHANI (ALTERNARIA JAPONICA , Yoshi) [#]		
7854*	Endophytii fungi , Tiruchirapalli, R. Amitha	2015
8363*	Plant leaves, Tiruchirapalli, M.Sathiyabama	2018
ALTERNARIA SP		
6487	Cumin, Parakhia Junagarh	2009
ALTERNARIA SESAMI (Kawamura) Mohanty & Behera		
5218	Sesamum, Raichur, Naik & P.N. Chowdhry	2001
ALTERNARIA SOLANI (Ellis & Martin) Sorauer		
3640*	Potato, Kalyani, A.K. Kaul	1986
4632*	Tomato leaves, New Delhi, S.P. Lal	1995
5350*	Tomato, Dharwad, M.K. Naik	2002
ALTERNARIA TENUISSIMA (Kunzo) Wiltshire		
1744*	Brassica oleracea var. botrytis leaves,New Delhi, J.N. Kapoor	1973
2369*	Dolichossp. Seed, Nainital, Y.P.S. Pangtey	1977
7736	Rice, IARI, New Delhi, Parimal Sinha	2015
7808*	Endophytii fungi, Tiruchirapalli, R. Amitha	2015
7942	Chilli, Uttarakhand, R.P.Singh	2016
7964	Ground nut, Anantpur, K.S.S.Naik	2016
8178	Lentil, New Delhi, Lakshman Prasad	2017
8180	Lentil, New Delhi, Lakshman Prasad	2017
8357	Water hyacinth, Saharsa, Bihar, Santosh Kumar	2018
8519	G/N Seed,KavitaRathore,MLS Unit Udaipur	2019
8520	Chilli, SanjeevMeena,Udaipur	2019
8551	Wheat leaf,Puja Kumari.T.M Bhagalpur	2019
ALTERNARIA TENUIS Nees (ALTERNARIA ALTERNATA) [#]		
1434	Soil, D.Kulshreshtha	1970
ALTERNARIA TOMATO (Cooke) Brinkman sensu Weber		
5263*	Tomato Krushinagar, S.R.S. Dange	2001
7935	Tomato, Navsari, Head	2016
ALTERNARIA TRITICINA Prasada, & Prabhu		
1186*	Triticum aestivum leaves, New Delhi, A.S. Prabhu	1962
4838*	CBS, 763.89, Netherland	1998
5178*	CIMMYT. Pusa Campus New Delhi	2000
5184*	Wheat 12, New Delhi, S. Chowdhry& P.N. Chowdhry	2001
5185*	Wheat 12, New Delhi, S.Chowdhry& P.N. Chowdhry	2001
5496*	Wheat, Karnal, O.P. Singh	2004

ALTERNARIA VITIS (Cov.) Sacc.		
4921*	Hyderabad, Murthi	2000
ALTERNARIA sp.		
1186*	Triticum aestivum leaves, New Delhi, A.S. Prabhu	1962
1716	P. N Choudhary	1972
4309*	Dr. R P Gupta, Nasik	1992
4838*	CBS, 763.89, Netherland	1998
5184*	Wheat 12, New Delhi, S. Chowdhry& P.N. Chowdhry	2001
5185*	Wheat 12, New Delhi, S.Chowdhry& P.N. Chowdhry	2001
5496*	Wheat, Karnal, O.P. Singh	2004
AMPELOMYCES QUISQUALIS Ces.		
5441*	Apple plant, Dr. Sk Sharma, Junagarh	2003
ANELLARIA SEPULCHRALIS (Berk.)		
3743	MACS, Pune, A.V.Sathe,	1987
APLOSPORELLA Speg.		
7387	Dead stick of Papaya, IARI, New Delhi, N. Mathur	2013
ARACHNIOTUS DANKALIENSIS (Castell) van Beyma (GYMNASCCELLA DANKALIENSIS)*		
3213	Dr. G.R.ghosh	1982
3388*	Orissa, G.R. Ghosh	1985
3567	0-902, NRRL 1677, G.R. Ghosh	1986
3569	0-3524, NRRL 5133, G.R. Ghosh	1986
3570	0-157, G.R. Ghosh	1986
ARACHNIOTUS INDICUS (TALAROMYCES FLAVUS Klöcker)*		
1118	West Bengal, Dr.G.N Das Gupta	1959
ARTHРИNUM PHAEOSPERMUM (Corda) M.B. Ellis		
1395	Zeamays rhizosphere, New Delhi, Kulshreshtha	1970
ARTHROBOTRYS Sp.		
4906	Sulfipalm, IARI, New Delhi, S. P. Lal	1999
ASCHERONIA PLACENTA Berk. & Ber		
5561	Sugarcane, Visakhapatnam, T.S.S.K. Patro	2004
ASCOHYTA RABIEI (Passerini) Labrousse		
4785*	Chickpea, Jammu, S.K. Singh	1998
ASCOSPHAERA sp.		
6510*	Beehive, IARI, New Delhi, N.Mathur	2009
ASPERGILLUS ACULEATUS Lizuka		
2588	Miclogy Division IARI New Delhi	1978
2589	Cow dung, New Delhi, J.L. Varshney	1978
5078	Soil, Hyderabad, C. Manoharachary	2000
5449	Mango leaf,Dr O.P PandeyLakhnow	2003
ASPERGILLUS ALLIACEUS Thom & Church		
892	R. Ciferri, LCP 545 (IMBA)	1952
1455	WB 315, V.P. Agnihotri	1970

2590	Soil, Kanpur	1978
ASPERGILLUS AMSTELODAMI (Mangin) Thorm& Church (EUROTIUM AMSTELODAMI)[#]		
316	New Delhi, U.N. Mohanty	1942
7466	Milk Product, IARI, New Delhi, N. Mathur	2014
ASPERGILLUS AWAMORI Nakazawa		
924	Soil, Chinsurah, S.B. Chattopadhyaya	1953
1418	Zea mays rhizosphere, New Delhi, Kulshreshtha	1970
2591	Dead wood, New Delhi, J.L. Varshney	1978
2918	Baroda, Sarabhai Research Centre	1979
2741	Carissa carandas, Agra, M.N. Gupta	1980
4680	Noida, U.P., I.J. Babbar	1996
4858	NRRL 4760, Noida, I.J. Babbar	1999
ASPERGILLUS CANDIDUS Link ex Fr.		
2593	Achras zapota, Muradabad, J.L. Varshney	1978
ASPERGILLUS CARBONARIUS (Bainier) Thom		
1415	Zea mays rhizosphere, IARI, D.D. Kulshreshtha	1970
1459	WB 67, V.P. Agnihotri	1970
7789	Soil, IARI, New Delhi, D. Kamil	2015
ASPERGILLUS CLAVATUS Desmazieres		
454	NRRL - 8, K.B. Raper	1950
1442	WB 2254, V.P. Agnihotri	1970
1443	WB 2255 (Albino), V.P. Agnihotri	1970
2597	Pigeon droppings, New Delhi, J.L. Varshney	1978
2598	(Albino) Soil, Kasaragod, J.L. Varshney	1978
6441	Ground nut rhizosphere, Bikaner, V.K. Gaur	2009
6537	Viola plant, IARI, New Delhi, N. Mathur	2010
6542	Coimbatore, Project co-ordinator	2010
6542	CICR, Coimbatore	2010
7365	Rhizosphere of Pigeonpea, Bikaner, V.K. Gaur	2013
8306	Paddy straw, New Delhi, Microbiology	2018
ASPERGILLUS CREBER (Jurjević)		
8070	Soil, Meghalaya, Deeba Kamil	2016
ASPERGILLUS DEFLECTUS Fennell & Raper		
4480*	Jammu, G. Sumbali	1994
4487	Almora, A. Pandey	1994
5392	Forest soil, Almora, Anita Pandey	2002
6584	Agricultural field, Solan, A. Mathur	2010
ASPERGILLUS ELLIPTICUS Thom & Raper		
3758	Dehradun, A.K. Vijayan	1987
ASPERGILLUS FICUUM (Reich.) Hennings		
2602	Soil, Trivandrum, J.L. Varshney	1978
ASPERGILLUS FISCHERI Wehmer (NEOSARTORYA FISCHERI)[#]		
1454	WB 181, V.P. Agnihotri	1970

5304	Soil, IARI, New Delhi, N.Mathur	2001
5305	Soil, IARI, New Delhi, N.Mathur	2001
5444	Marine source erode, K.C. Thirumurthy	2003
6313	Onion, Pune, K.E. Lawande	2008
6707	Metal contaminated site, Hissar, Bishny	2011
7071	Groundnut, Kadiri, Reddy	2012
7641	Air, Pt. R. Shukla Uni., Raipur, Chhattisgarh	2014
ASPERGILLUS FISCHERI var. GLABER Fennel & Raper		
2648	Soil, Madras, J.L. Varshney	1978
6313	Onion, Pune, K.E. Lawande	2008
6707	Metal ContSite, Prof. Vishnoi, Hisar	2011
7405	Air, Ambikapur, Chattisgarh, S. Joseph	2013
7406	Air, Ambikapur, Chattisgarh, S. Joseph	2013
ASPERGILLUS FLAVIPES (Bainier&Sartory) Thom & Church		
106*	IST Kanpur	1939
2007	Wheat grain, New Delhi, S.P. Lal	1975
5445	Soil, Hyderabad	2003
8378	Mushroom, Jharkhand, Nisha Panna	2018
ASPERGILLUS FLAVUS Link		
107	ISTI, Kanpur	1936
298	Soil, U.N. Mohanty and K.C. Mehta	1939
313	Cheese, New Delhi, U.N. Mohanty	1941
314	Dead locust, New Delhi, U.N. Mohanty	1941
315	Stale bread, New Delhi, U.N. Mohanty	1941
324	Dead locust, Mr. Mohanty	1942
325	Dead locust, New Delhi, U.N. Mohanty	1942
614	N.R.R.L. 693, PDA, B.M. Gupta	
1419	Zea mays rhizosphere, New Delhi, D.D. Kulshreshtha	1970
1466	WB 482, V.P. Agnihotri	1970
1623	Dung, New Delhi, R.Iyer	1971
1652	Arachis hypogaea, Hyderabad, A.S. Indulkar	1971
1654	Arachis hypogaea, Hyderabad, A.S. Indulkar	1971
1655	Arachis hypogaeal, Hyderabad, A.S. Indulkar,	1971
1670	Areca catechu, New Delhi, J.N. Kapoor	1972
1717	J N Kapoor, Hyderabad	1972
2043	Wheat grain, New Delhi, S.P. Lal	1975
2438	Hyderabad, V. Ravindra Nath	1977
2458	1615, IARI-Regional Station, Hyderabad, B.C. Dhar	1977
2547	Chick lungs, Akola, N.N. Khune	1978
3473	Soybean Seedling, IARI, New Delhi, Shri. Vishwadhar	1985
3959	Soil, New Delhi, H.A.K. Sarwar	1989
4447	Izatnagar, A. Sikdhar	1994
4793	Insect, CPCRI, Kerala, M. Gopal	1998
4850	Air, New Delhi, D. Sanyal	1999

4853	NRRL 492, Noida, I.J. Babbar	1999
4891	17 PN Soil, Hissar, Raman	1999
5003	Opisina insect, CPCRI, A. Gupta	2000
5004	Stephonitrs, CPCRI, A. Gupta	2000
5005	Opisina, CPCRI, A. Gupta	2000
5006	Proutista, CPCRI, A. Gupta	2000
5072	Soil, Hyderabad, C. Manoharachary	2000
5192	Groundnut, IARI, New Delhi, N.Mathur	2000
5290	Jorhat, N. Majumdar	2001
5477	Human ear, Agra, RituBajpei	2003
6062	Soil, Junagadh, V. Kumar	2006
6284	Groundnut rhizosphere, Junagadh	2008
6315	Onion, Pune, K.E. Lawande	2008
6324	IIT, Roorkee, J.S. Upadhyaya	2008
6347	Goundnut seed, IARI, Alemayehu Getachew	2008
6352	Soybean seed, IARI, Alemayehu Getachew	2008
6353	Goundnut seed, IARI, Alemayehu Getachew	2008
6363	Paddy seed, IARI, Alemayehu Getachew	2008
6372	Sesbania aculeata, BHU, Varanasi, R. Kumar	2008
6414	Soil, Calcutta, A.K. Bandopadhyay	2009
6444	Rubber rhizosphere, Siliguri, A. Saha	2009
6515	Sewage sludge, Karnal, P.K. Joshi	2010
6541	CICR, Coimbatore	2010
6562	Degrading wood, Hissar, N. Singh	2010
6641	Soil, IARI, New Delhi, S.B. Singh	2010
6678	Mango surface, CIPHET, Ludhiana, S.N. Jha	2010
6696	Chilli rhizosphere, Jammu, S. Gupta	2010
6720	Pea rhizosphere, IARI, New Delhi, S. Gaind	2011
6777	Groundnut, Imphal, G.S. Liamajum	2011
6865	Larva of Teak, Navsari, Z. P. Patel	2011
6972	Groundnut seed, Bachupally, Sasidharen	2011
7055	Nematode eggs, IARI, Uma Rao	2012
7364	Rhizosphere of Pigeonpea, Bikaner, V.K .Gaur	2013
7786	Soil, IARI, New Delhi, D. Kamil	2015
7796	Soil, IARI, New Delhi, D. Kamil	2015
7862	Soil, Indian Institute of Soil Science, Bhopal, Asha Sahu	2015
7364	Pigeon pea, Bikaner, V.K. Gaur	2013
7796	Soil, New Delhi, Deeba Kamil	2015
7996	Ground nut New Delhi, R. Sudeep toppo	2016
8305	Paddy flower, New Delhi, Microbiology	2018
8207	Wheat seeds, Jaipur, R.R. Khir	2017
8511	Soil,A.NPaslawar,Coart,Dr P.D.K.V Akola	2019
8529	Brinjal seed,V.RGoyal,Gujrat	2019

8553	Satish Kumar Sain,Sirsa	2019
8555	Satish Kumar Sain,Sirsa	2019
8601	Wheat Seed,KBiswas,I.A.R.INew Delhi	2019
8604	Mung Bean,DrK.Biswas I.A.R.I New Delhi	2019
8691	Soil & Industrial paper,Dr Aashish Vyas LPU Phagwera	2019
ASPERGILLUS FLAVUS var. COLUMNARIS Raper& Fennell		
2838	Stored paddy grains, Burdwan, B. Nandi	1979
5076	Soil, Hyderabad, C. Manoharachary	2000
6516	Sewage & sludge, Karnal, P.K. Joshi	2010
ASPERGILLUS FOETIDUS (Naka.) Thom &Raper		
1462	WS 341, V.P. Agnihotri	1970
2604	Soil, Hyderabad, J.L. Varshney	1978
ASPERGILLUS FUMIGATUS Fresenius		
1628	Soil, Pune, R.Iyer	1971
1634*	Soil, Mysore, R.Iyer	1971
2616	Soil, Sunderbans, J.L. Varshney	1978
3474	Soybean seeds, New Delhi, Vishwadhar	1985
4448	Izatnagar, A. Sikdhar	1994
4517	Citrus rhizosphere, Nagpur, Katoke	1994
5478	Human ear, Agra, RituBajpe	2003
5570	Oil palm, Pedavegi, A. Arya	2004
6035	Sugarcane Industrial waste Roorkee, R.P.Singh	2005
6050	Sugarcane Industrial waste Roorkee, R.P.Singh	2006
6371	Sesbania aculeata, BHU, Varanasi, R. Kumar	2008
6604	Soil, IGIB, G.L. Sharma	2010
6915	Soil, Simla, R. Gupta	2011
7068	Soil, Shalimar, F.A. Lone	2012
7082	Soil, Simla, R. Gupta	2012
7263	Cannabis Seed, IARI, New Delhi,N. Mathur	2013
7970	Beetroot, New Delhi, R. Sudeep toppo	2016
8156	Agro residues fungi, New Delhi, Livleen	2017
8375	Soyabean, Latur, J. magal	2018
8331	Soil, Puttaparthi, S. Skanda	2018
8307	Waste sugar, New Delhi, Microbiology	2018
8605	Soil,NitanJ.Patil,N.I.C.ODakor Gujrat	2019
8640	Soil,NitanJ.Patil,N.I.C.ODakor Gujrat	2019
8675	Rice Fields,Sruthy K.S Divi.of Microbiology IARI N.D	2019
ASPERGILLUS FUMIGATUS var. GRISEO-BRUNNEIS Rai, Agarwal & Tewari		
ASPERGILLUS FUMIGATUS var. SCLEROTIORUM Rai, Agarwal & Tewari		
2618	Lucknow, J.N. Rai	1978
ASPERGILLUS FUNICULOSUS Smith		
4948	Nauni, A. K. Gupta	2000

ASPERGILLUS JANUS Raper & Thom		
1476*	WB 5356, V.P. Agnihotri	1970
2619	Soil, Trivandrum, J.L. Varshney	1978
ASPERGILLUS JAPONICUS Saito		
4371	Udaipur, N. Singh	1993
4530	Lab. Contaminant, New Delhi, S.P. Lal	1994
4857	NRRL 359, Noida, I.J. Babbar	1999
7981	Soil, Anantapur, Vijaya kumar	2016
3843	Maize, Nainital, Hansa Pandey	1988
ASPERGILLUS NIDULANS (Eidam) Winter		
145	CBS, Netherlands	1993
300	Gut of mite, Pilani, R. Saxena	1971
2152	Soil, Assam, C.P. Agarwal	1978
2636	Soil, New Delhi, J.L. Varshney	1978
6205	Jaipur, A. Shivapuri	2007
6611	Mango surface, Ludhiana, S.N. Jha	2010
6652	Soil, Banasthali, Sheetal Gupta	2010
7220	Termite gut, IPFT, Gurgaon, Dewa Ram Bajya	2013
7412	Air, Ambikapur, Chhattisgarh, S. Joseph	2013
8245	Soil, Jaipur, Vivekanand	2017
8181	Residues Soil, Jodhpur, RituMawar	2017
8163	Entomo pathogenic fungus, Sinsa, Satish Kumar	2017
8564	Satish Kumar Saini, Sirsa	2019
ASPERGILLUS NIDULANS var. ACRISTATUS Fennell & Reper		
2637	Soil, New Delhi, J.L. Varshey	1978
4041	Skin 23ardamom23, Bikaner, S. Jain	1990
5300	Soil, Almora, A. Pandey	2001
6126	Cutex adult mosquito, NIMR Delhi, K. Raghavendra	2006
ASPERGILLUS NIDULANS var. DENTATUS DK Sandhu & RS Sandhu		
2638	Soil, Madras, J.L.Varshney	1978
4929	EH-1, Soil, New Delhi, A. Mittal	2000
ASPERGILLUS NIDULANS var. ECHINULATUS Fennell & Raper		
2460*	Hyderabad, V. Ravindra Nath	1977
2639	Soil, Kasaragod, J.L. Varshney	1978
4246	Rahuri, M.V. Ekboke	1992
ASPERGILLUS NIDULANS var. LATUS Thom & Raper		
1380	Esso oil, New Delhi, A. Khanna	1969
2640	Soil, Palampur, J.L. Varshney	1978
6652	Soil, Banasthali, S. Gupta	2010
ASPERGILLUS NIGER van Tieghem		
310	Crotalaria juncea, New Delhi, Fatmy and U.N. Mohanty	1941
321	Contaminated yeast culture, New Delhi, U. N. Mohanty	1942

322	Contaminant, New Delhi, U.N. Mohanty	1942
362	NRRL 67, K. B. Raper	1943
363	NRRL 599, K. B. Raper	1943
423	Damaged wire, Kanpur, R.P. Malik	1944
424	Australia, C. J. Magee	1944
545	A TCC 6277	1946
599	NRRL 584	1946
600	NRRL 602	1946
603	NRRL 599	1946
1624	IARI, New Delhi, Rohini Iyer	1971
4011	3(MT), IARI, Ramesh Chander	1989
4888	Soil, Hissar, Raman	1999
4890	KFS-3, Soil, Hissar, Raman	1999
4990	AN-27, Binita Sen, IARI	2000
4991	AN-27, Binita Sen, IARI	2000
4994	Mango pickle, IARI, New Delhi, Lata	2000
5073	Soil, Hyderabad, C. Manoharachary	2000
5231	Waste of sugarcane Industries,Chandigarh,O. Singh	2001
5376	Bael fruit, IARI, New Delhi, S.P. Lal	2002
5405	Dry Date,Nita Mathur IARI New Delhi	2002
5406	Sugarcane, Coimbatore, Geeta	2002
5448	Kanpur, R.G. Chowdhry	2003
5454	Sugarcane, Roorkee, R.P.Singh	2003
5455	Sugarcane, Roorkee, R.P.Singh	2003
5479	Human ear, Agra, R. Bajpai	2003
5483	Sugarcane mill 24ardamom Saharanpur ,R.P.Singh	2003
5484	Sugarcane, R.P. Singh	2003
5579	Crop, IARI, New Delhi, B.Sen	2004
6052	Roorkee, G.Sharma	2006
6117	Groundnut, NCIPM, New Delhi, S.Singh	2006
6182	Mustard compost, IARI, New Delhi, Lata	2007
6202	Citrus Reticulata Fruit,Dr R.K Patil	2007
6204	Air, Kanpur, R. Kar	2007
6325	IIT, Roorkee, J.S.Upadhyaya	2008
6327	Gralic leaves, IARI, N.Mathur	2008
6348	Zeameys seed, IARI, Alemayehu Getachew	2008
6349	Zeameys seed, IARI, Alemayehu Getachew	2008
6354	Apple fruit, IARI, Alemayehu Getachew	2008
6359	Dolichos lablab pod, IARI, Alemayehu Getachew	2008
6370	Sesbania aculeata, BHU, Varanasi, R. Kumar	2008
6409	Soil of Jute, Calcutta, Bandopadhyay	2009
6410	Soil of Jute, Calcutta, Bandopadhyay	2009
6438	Groundnut rhizosphere, Bikanare, V.K. Gaur	2009

6503	Luffa fruit, IARI, New Delhi, N.Mathur	2009
6517	Sewage sludge, Karnal, P.K. Joshi	2010
6543	Coconut rhizosphere, Dapoli, M.S. Joshi	2010
6560	Degrading Wood, Hisar, N. Singh	2010
6561	Distillerey spent wash, Hissar, N. Singh	2010
6614	Mango (Mallika), Ludhiana, S.N. Jha	2010
6642	Soil, IARI, New Delhi, S.B. Singh	2010
6662	Coleus aromaticus, Darjeeling, A. Saha	2010
6719	Soybean rhizosphere, IARI, New Delhi, S. Gaind	2011
6738	Sorghum seeds, Navsari, Prof. & Head	2011
6742	Ajwain seeds, Jobner, K.S. Shekhawat	2011
6775	Ground nut, Manipur university Imphal	2011
6847	Wood, IARI, New Delhi, Lata	2011
6860	Mango pickle, IARI, New Delhi, N.Mathur	2011
7122	Onion scales, IARI, New Delhi, N.Mathur	2012
7056	Nematode, IARI, New Delhi, Uma Rao	2010
7132	Tea soil, Silchar, O. G. Devi	2012
7136	Coffee leaves, Trichirapalli, M.M. Mustaffa	2012
7164	Garlic Clove, IARI, New Delhi, N. Mathur	2013
7205	Maize Grain, ICAR, New Delhi, Dr. Meena Shekhawat	2013
7213	Papaya Fruit, Navsari, B.P. Mehta	2013
7394	Air, Ambikapur, Chhattisgarh, S. Joseph	2013
7444	Soil Sample of Vegetable Garden, AAU, Jorhat, P. Dutta	2014
7461	Kali Sena Formulation, Coimbatore, K. Ramaraju	2014
7673	Head & Prof., B.A. College, A.A.U. Anand	2014
7756	Nematode egg, IARI New Delhi	2012
7787	Soil, IARI, New Delhi, D. Kamil	2015
7790	Soil, IARI, New Delhi, D. Kamil	2015
7797	Soil, IARI, New Delhi, D. Kamil	2015
7923	Pomegranate, Solapur, Jyotsana Sharma	2016
7969	Onion, New Delhi, R.S. TOPPO	2016
7982	Terminalia chebula, J&K, A.K. Singh	2016
7991	Rice plant, Gujarat, P.B. Patel	2016
8152	Composting of Agro residue fungi, New Delhi, Livleen	2017
8153	Composting of Agro residue fungi, New Delhi, Livleen	2017
8174	Stem tissue, Delhi, Kanika Choudhary	2017
8247	Soil, New Delhi, Lata	2018
8304	Paddy straw, New Delhi, Microbiology	2018
8331	Soil, S. Skanda Dept of Bioscince, Puttaparthi	2018
8569	Ground Nut, Ramswaroop Koli, Jaipur Raj.	2019
8591	Mango Fruit, KPunam, Shahbajwan Gopalganj Bihar	2019
8600	Tamarind, N Revathy, Agri. Collage Res. Ins. Madurai	2019
8650	Collar Roof Of Ground Life, Deeba Kamil, Plant Pathology IARI New Delhi	2019

8676	Wheat Rhizosphere,BaishaliRoy,School of Biotech,davvp.MP	2019
8676	Wheat,VaishaliRoy,Madhay Pradesh	2019
8682	Rice & Maize,ZeraldTiru,Dept. of botony,Raigunj	2019
8683	Rice & Maize,ZeraldTiru,Dept. of botony,Raigunj	2019
8689	Rice & Maize,ZeraldTiru,Dept. of botony,Raigunj	2019
ASPERGILLUS NIGER mut. CINNAMOMEUS (Schiemann) Thom & Raper		
599	NRRL 584, B.M. Gupta	1946
ASPERGILLUS NIVEUS Blochwitz		
1575	Soil, Maharashtra, S.P. Lal	1971
2622	Rat droppings, New Delhi, J.L. Varshney	1978
2845	Brinjal, Ujjain, V.K. Tyagi	1979
5302	Nita Mathur,IARI New Delhi	2001
ASPERGILLUS NOVOFUMIGATUS S.B. Hong, Frisvad & Samson		
7710	Soil, Hisar, Haryana, Minakshi Arya	2015
ASPERGILLUS OCHRACEUS Wilhelm		
1456	WB 398, V.P. Agnihotri	1970
1740	Phaseolus vulgaris seeds, New Delhi, S.P. Lal	1972
1840	New Delhi, N. Bahl	1974
2391	Dolichos seeds, Nainital, Y.P.S. Pangtey	1977
2623	Soil, Allahabad, J.L. Varshney	1978
3167	Urid seed, New Delhi, S.P. Lal	1982
3476	Soybean seeds, New Delhi, Vishwadhar	1985
4320*	Nasik, R.P. Gupta	1993
5576	Egg plant shoot borer, Coimbatore, Pallani swami	2004
6074	Gladiolus Bulb, Dr R.L. Mishra, IARI New Delhi	2006
6102	Paper mill effluent, TNAU, C. Udayassorian	2006
6229	Madhukaindica, Berhampur	2007
6350	Goundnut seed, IARI, New Delhi, A. Getachew	2008
6358	Soybean seed, IARI, New Delhi, A. Getachew	2008
6361	Black gram seed, IARI, New Delhi, A. Getachew	2008
6362	Phaseolus vulgaris pod, IARI, New Delhi, A. Getachew	2008
6743	Ajwain seeds, Jobner, K.S. Shekhawat	2011
6753	Leather industry soil, Trichi, M. Satayamama	2011
ASPERGILLUS ORYZAE (Ahiburg) Cohn (ASPERGILLUS FLAVUS VAR. ORYZAE (AHLB.) KURTZMAN.)[#]		
212	CBS, Netherlands	1940
2624	Soil, New Delhi, J.L. Varshney	1978
4010	Paddy, New Delhi, R. Chandra	1990
4712	NRRL 458, Noida, I.J. Babbar	1996
4714	NRRL 695, Noida, I.J. Babbar	1996
4768	Delhi, R. Gupta	1998
4855	NRRL 2220, Noida, I.J. Babbar	1999
4964	Soil, Gulbarga, Ramalingam	2000

8571	Nisha Bhardwaj,AjmerRajsthan	2019
ASPERGILLUS PALLIDOFULVUS Visagie		
1124	CBS, Netherlands	1960
ASPERGILLUS PARASITICUS Speare		
456	NRRL 502	1944
2626	Soil, Madras, J.L. Varshney	1978
3934	Karnal, R.S. Singh	1989
3935	Karnal, R.S. Singh	1989
4239	Tea rhizosphere, Palmpur, A. Pandey	1992
5077	Soil, Hyderabad, C. Manoharachary	2000
6351	Triticum vulgaris seed, IARI, New Delhi, A. Getachew	2008
6357	Triticum vulgaris seed, IARI, New Delhi, A. Getachew	2008
6365	Triticum vulgaris seed, IARI, New Delhi, A. Getachew	2008
6366	Solanum melongena, IARI, New Delhi, A. Getachew	2008
ASPERGILLUS PENICILLIFORMIS Karnyschko		
1785	New Delhi, K.G. Mukerji	1973
ASPERGILLUS PUNICEUS Kwon & Fennell		
1422	Maize rhizosphere, New Delhi, Kulshreshtha	1970
2627	Soil, Chandausi, J.L. Varshney	1978
3195	NCIM, Pune	1982
7949	Corn cobs, New Delhi, L. Shukla	2016
7913	Sugarcane, New Delhi, S, Chalenjee	2016
8258	Soil,L.ChandraRohela New Delhi	2018
ASPERGILLUS QUADRILINEATUS Thom & Raper		
2452	Hyderabad, V. Ravindra Nath	1977
3899	Navsari, R.C. Patel	1988
3900	Lab. Contaminant, New Delhi, S.P. Lal	1988
ASPERGILLUS QUERCINUS (Bainier) Thom & Church (ASPERGILLUS MELLEUS) #		
2929	Capsicum frutescenes seeds, New Delhi, D.G. Vala	1979
ASPERGILLUS RUGULOSUS Thom & Raper		
1478	WB 206, V.P. Agnihotri	1970
2147	Soil, Assam, C.P. Agarwal	1976
8554	Satish kumarSain,sirsa	2019
ASPERGILLUS RUBER (KonigSpeck&Brem)Thom & Church (EUROTIUM RUBRUM) #		
6189	Bitter gourd, IARI, New Delhi, N.Mathur	2007
ASPERGILLUS SCLEROTIORUM Huber		
2628	Soil, Allahabad, J.L. Varshney	1978
ASPERGILLUS STELLATUS Curzi		
198	Mangiferaleaves, Lucknow, R.S. Mathur	1938
306	Gut of mites, Pilani, R.S. Saxena	1971
ASPERGILLUS SULPHUREUS (Fresenius) Thom & Church		
2629	Soil, Cuttak, J.L. Varshney	1978

4881	Soil, West Bengal, N.C. Pandit	1999
7643	Air, Chhattisgarh, S.K. Jadav	2014
ASPERGILLUS SYDOWI (Bainier&Sartory) Thom & Church		
308	Air, New Delhi, U.N. Mohanty	1942
2631	Glycine max seed, New Delhi, J.L. Varshney	1978
2635	Soil, J.L. Varshney	1978
2919	Lab. Contaminant, New Delhi, Curewell Ltd.	1979
8164	Entomopathogenis fungi, Sinsa, Satish Kumar	2017
ASPERGILLUS TAMARII Kita		
1470	WB 427, V.P. Agnihotri	1970
1625	Dung, New Delhi, R.Iyer	1971
2017	Wheat grain, New Delhi, S.P. Lal	1975
2436	Hyderabad, V. Ravindra Nath	1977
2456	Hyderabad, V. Ravindra Nath	1977
4326	Nasik, R.P. Gupta	1993
6285	Groundnut rhizosphere, Junagadh	2007
6849	Mango surface, Ludhiana, Jaiswal	2011
ASPERGILLUS TERREUS Thom		
297	New Delhi, J.N. Kapoor	1942
301	Kanpur, U.N. Mohanty	1936
309	Air, New Delhi, U.N. Mohanty	1942
1641	Soil, Mysore, R.Iyer	1971
2163	Soil, Assam, C.P. Agarwal'	1976
2457	Hyderabad, V. Ravindra Nath	1977
3478	Glycine max, Vishwadhar	1985
3550	New Delhi, J.N. Kapoor	1986
3630	Bagasse, Karnal, S. Neelakantan	1986
4928	Mumbai, S.Jadhav	2000
5074	Soil, Hyderabad, C. Mahoharachary	2000
5564	Dyeing industry effluent, Tamilnadu, N.Rajamohan	2004
5569	Paper, A. Arya	2004
6049	Roorkee, G. Sharma	2006
6167	White fly, Medziphama, D.K. Chetri	2006
6355	Agaricusbitoquis pileus, IARI, New Delhi, A. Getachew	2008
6356	Apple fruit, IARI, New Delhi, A. Getachew	2008
6360	Soybean seed, IARI, New Delhi, A. Getachew	2008
6369	Sesbania aculeata, BHU, Varanasi, R. Kumar	2008
6514	Bangalore, G. Visalakshy	2010
6544	Coconut rhizosphere, Dapoli, M.S. Joshi	2010
7456	Cucumber, Pl. Path., SKUAST, Kashmir, Shanaz	2014
7788	Soil, IARI, New Delhi, D. Kamil	2015
7798	Soil, IARI, New Delhi, D. Kamil	2015
7799	Soil, IARI, New Delhi, D. Kamil	2015

7800	Soil, IARI, New Delhi, D. Kamil	2015
7801	Soil, IARI, New Delhi, D. Kamil	2015
7802	Soil, IARI, New Delhi, D. Kamil	2015
7859	Soil, Acharya Nagarjuna Uni., Guntur, K. Ammani	2015
7861	Colocasia, IARI, New Delhi, R. Sudeep Toppo, D. Kamil	2015
8144	Cowpea, Gujarat, R.N. Pandey	2017
8274	Soil, Karnataka, Shripad Kulkarni	2018
8552	Soil, R.VYAS, Gujrat	2019
8674	Rice Fields, Sruthy K.S Divi. of Microbiology IARI N.D	2019
8710	Organic Maure, Kuldeep Kaur, Punjab	2019
ASPERGILLUS TERRICOLA Marchal		
2019	Maize grains, New Delhi, S.P. Lal	1975
4851	Soil, New Delhi, D. Sanyal	1999
ASPERGILLUS USTUS (Bainier) Thom & Church		
317	Soil, New Delhi, A.S. Fatmyand & U.N. Mohanty	1942
1482	WB 1974, V.P. Agnihotri	1970
1671	Contaminant, New Delhi, J.N. Kapoor	1972
1885	Saugar, S.C. Agarwal	1976
2910	Turkey, Ismet Hasenkogulu	1979
2911	Turkey, Ismet, Hasenkogulu	1979
2912	Cauliflower, Dr D.G BalaMyclogy Division IARI New Delhi	1979
7642	Air, Pt. R. Shukla Uni., Raipur, Chhattisgarh	2014
ASPERGILLUS VARIECOLOR var. ASTELLATUS Fennell & Raper		
7409	Air, Ambikapur, Chhattisgarh, S. Joseph	2013
ASPERGILLUS VERSICOLOR (Vuillemin) Tiraboschi		
2020	Maize grains, New Delhi, S.P. Lal	1975
2149	Soil, Assam, C.P. Agarwal	1976
4826	Apple, Mr Sailesh Kumar Reddy	1999
6790	Wasted vegetable matter, Imphal, G.S. Laimujun	2011
7409	Air, Chhattisgarh, S. Joseph	2013
7638	Air, Pt. R. Shukla Uni., Raipur, SK Jadav	2014
ASPERGILLUS WENTII Wehmer		
1586	New Delhi, R. Iyer	1971
ASPERGILLUS sp.		
6538	Soil, IARI, New Delhi, N. Mathur	2010
AUREOBASIDIUM PULLULANS (de Bary) G. Arnaud		
5189	Ziziphus, Udaipur, P. Nallathambi	2001
7398	Air, Chhattisgarh, Ms. Joseph	2013
BEAUVERIA BASSIANA (Balsamo) Vuillemin		
490	C.B.S., Shri Ranjan	1945
913	Cossus cossus, Holland	1953
4512	Sugarcane borer, Karnal, H.R. Sardana	1994
4513	Sugarcane borer, Karnal, H.R. Sardana	1994

4521	Sugarcane borer, Karnal, H.R. Sardana	1994
4563	Paddy insect, Pant Nagar, P.K. Pathak	1995
4644*	Oil palm insect, Ambajipeta, Zaheeruddeen	1996
4668	Helicoverpa armigera, Vishakhapatnam, Kuma Devi	1996
4705	B-2 grubs, Anand, S. Sharma	1996
4796	Insect, Barrackpore, N.C. Pandit	1998
4925	Soil, Barrackpur, N.C. Pandit	2000
5328	Forest soil, Dehradoon, R.S. Bhandari	2001
5351	R N Verma Solan,HimachalPardesh	2001
5408	Helicoverpa armigera on tomato, IARI, V. Kumar	2002
5409	Helicoverpa armigera on tomato, IARI, V. Kumar	2002
5411	Tomato, IARI, V. Kumar	2002
5412	Tomato, IARI, V. Kumar	2002
5562	Button mushroom	2004
6063	Bhindi, Trivandrum,T. Jiji	2006
6106	Lentinusedodes, Udaipur, S.S. Sarma	2006
6264	DicladispaArmigera,RajeebkumarKalita,New Delhi	2007
6527	Bangalore, G. Visalakshy	2010
6551	Cowpee,Prof & Head,T.A.N.U Coimbatore	2010
6552	Cowpee,Prof & Head,T.A.N.U Coimbatore	2010
6628	Phyllocotraloeivora,Banglore, P.P. Sreerama Kumar	2010
6645	White grub, Jorhat, B. Bhattacharya	2010
6728	Tomato fruit, New Delhi, N. Mathur	2011
6869	Larvae of Teak, Navsari, Z.P. Patel	2011
6892	Plutella xylostella, Pest control Pvt. Bengaluru,S.K.Gosh	2011
6974	Suger Cane,C S Nautiyal,Dhampur	2011
6978	HolarrhenaPubescens,K.NBioscinces,Bachupally	2011
7035	Lepidopteronsp. Ofpupa, Coimbatore, K. Ramaraju	2012
7042	Satana,Nashik	2012
7102	Soil, Pramukh Agri. ClinikBardoli,	2012
7126	Helicoverpaarmigera, Coimbatore, P. Karuppuchamy	2012
7127	Helicoverpaarmigera, Coimbatore, P. Karuppuchamy	2012
7128	Silkworm, Coimbatore, P. Karuppuchamy	2012
7130	Shoot borer, Coimbatore, K. Kamaraju	2012
7173	Soil, IIT Delhi, Anushree Malik	2013
7176	Soil, IIT Delhi, Anushree Malik	2013
7177	Soil, IIT Delhi, Anushree Malik	2013
7353	Aphis sp., Agriland Biotech. Ltd., Mukesh J. Patel	2013
7414	Tea Ecosystem, Tea Res. Asso., Jalpaiguri, A. Babu	2013
7438	Grass, Pantnagar, M. Joshi	2014
7484	Stem Weevil, Trichirapalli, M.M. Mustaffa	2014
7515	Infectedlarvae of Helicoverpaarmigena, A.P.	2014
7520	Helicoverpaarmigena, Meerut, Uttar Pradesh	2014

7529	Paddy Bug, Coimbatore, T.N., K. Ramaraju	2014
7530	Paddy Bug, Coimbatore, T.N., K. Ramaraju	2014
7541	Soil, Ghaziabad, U.P., S. Chowdhary	2014
7784	Grory Lilly Tuber Root, Coimbatore, Dr. Alice	2015
8170	Tea Ecosystem,Bengaluru,P. N. Ganga	2017
8208	Pea, SKUAT, Wadura, Nargis Nazir	2018
8450	Tea Ecosystem, Tea Res. Asso., Nagarkata, A. Babu	2018
8567	Satish Kumar Saini,Sirsa	2019
8658	Tea Ecosystem,ABabu,Tea Res. Assoc.Jalpaiguri	2019
8660	Tea Mosquito,Acting Head ICAR VittalKarnatka	2019
BEAUVERIA sp.		
4703	Grubs (scarab), Jaipur, S.Sharma	1996
5087	Mites, Trissur, S. Beena	2000
5549	Mite, Trichur, S.Beevi	2004
6697	Potato,MShivkumar,Dept of Nametoligy Coimbatore	2011
BEAUVERIA BRONGNIARTII		
4702	Dr Shashi Sharma,R.A.S Jaipur	1996
BIPOLARIS AUSTRALIENSIS (M.B. Ellis)		
8265	Barley leaf, Durgapura, Virendra Kumar	2018
BIPOLARIS HAWAIIENSIS (M.B. Ellis)		
1646*	Hordeum vulgare, Delhi, Amar Singh	1971
2417*	Hyderabad, V. Ravindra Nath	1977
2418*	Hyderabad, V. Ravindra Nath	1977
2445	Oryza sativa leaves, New Delhi, P.N. Chowdhry	1977
5504*	Rice, Navsari, Head	2005
5589*	Rice, Navsari, Head	2005
6321	Dracaena, Kanpur,M.Pandey	2008
6658*	Chilli, Anand, Jadeja	2010
6710	Seed of Ajwain,K.SShekhawat,Jobner	2011
6747*	Ajwain seed, Jobner, K.S.Shekhwat	2011
7161*	Cauliflower, New Delhi, Dinesh Singh	2013
7399	Mango, Chhattisgarh, S. Joseph	2013
8282*	Oregon Fruit, Mirzapur, Akojam Ratan K.Singh	2018
BIPOLARIS INDICA J.N. Rai (CURVULARIA NEOINDICA) #		
4618	Cumin, New Delhi, S.P.Lal	1995
BIPOLARIS MAYDIS (Y. Nisik. & C. Miyake)		
3067*	Zea mays, Almora, J.P. Tandon	1981
6028*	Maize, IARI, New Delhi, R.C. Sharma	2005
6252	Cyprus rotundus, Bangalore, P.S. Kumar	2007
6028	Maize Leaf Spot,Dr R C Sharma I.A.R.I New Delhi	2005
6863	Maize, Anand, R.N. Pandey	2011
7422	Mazie, Jhansi, Pradeep Saxena	2014
7585	Mazie, New Delhi, D. Bahukhandi	2014

BIPOLARISORYZAE (Breda de Haan)		
1319*	Oryza sativa, Cuttack, N.K. Chakrabarti	1967
4211*	Groundnut rhizosphere, Mohanpur, S.K. Roy	1991
5326*	Raipur, V.Kohli	2002
BIPOLARIS SACCHARI (E.J. Butler)		
7968	Sugarcane, New Delhi, Amrita Das	2016
BIPOLARIS SETARIAE Shoemaker		
1588	Pennisetum, New Delhi, J.P.Bhowmik	1971
BIPOLARIS SOROKINIANA (Sacc.)		
1798*	Glycine max, New Delhi, D.K. Agarwal	1973
1942	Triticum aestivum grain, Delhi, S.P.Lal	1976
2198*	Triticum aestivum, Delhi, S.P.Lal	1979
2693	Solanum melongena, Ujjain, V.K. Tyagi	1977
2769*	Brassica sp. Leaves, P.N. Chowdhry	1981
3543	Triticum aestivum, Wellington, R.N. Brahma	1979
3544	Triticum aestivum, Wellington, R.N. Brahma	1979
3771	Agropyronintermedium, Wellington, R. N. Brahma	1988
3772	Agropyron, Nilgiri, R.N.Brahma	1987
3773	Agropyron, Nilgiri, R.N.Brahma	1987
4700*	Triticum aestivum, New Delhi, R. Agarwal	1996
4869*	Wheat, New Delhi, R. Agarwal	1999
5439*	Wheat, Karnal, DWR	2003
6149	Ragi Vizianagaram, T.S.S.K. Patro	2006
6661	Tetranychusurticae, Bengaluru, P.S. Kumar	2010
7706*	Barley seedling, New Delhi, Preeti Tiwari	2014
7509	Wheat, New Delhi, R. Agarwal	2014
BIPOLARIS SPICIFERA (Bainier)		
1213*	Delhi, D.N. Srivastava	1963
1674*	New Delhi, J.N. Kapoor	1972
1810*	New Delhi, P.N. Chowdhry	1973
2002*	Wheat grain, New Delhi, S.P. Lal	1976
2176*	Soil, Assam, C.P. Agarwal	1976
2199*	Wheat grain, New Delhi, S.P. Lal	1977
2466	Hyderabad, V. Ravindra Nath	1977
2569	D.G. Vala	1978
2942*	Capsicum annum seed, Junagarh, D.G. Vala	1979
3250	Apple seedlings, BHU, K.C. Basuchaudhary	1985
3446	Sugarcane, Pune, G.S.Pendse	1985
3578	Tannery effluent, Agra, R.M. Saxena	1985
3901	Groundnut, Gujarat Agril. University, Junagarh	1986
4922*	Lab Contamination,Neeta Mathur	2000
4620	Fennel, New Delhi, S.P. Lal	1995
5069	Soil, Hyderabad, C. Manoharachary	2000

5495*	Wheat, B.P. Singh	2005
6575	Mango surface, Ludhiana, R.Bhardwaj	2010
6693*	Bael, Kakori, P.K. Shukla	2010
6699	Chilli root soil, Jammu, S. Gupta	2011
6937	Mentha, Chata, D. Kumar	2011
6943	Muskmelon, New Delhi, Plant Quarantine	2011
7707*	Barley seedling, New Delhi, Preeti Tiwari	2014
BIPOLARIS TURCICA(Pass.)		
7962	Chilli, Kalyani, K.S.Honda	2016
BLASTOMYCES DERMATITIDIS (Gilchrist & W.R. Stokes)		
2312	USA, M-53	1976
BOTRYTIS CINEREA Persoon		
6011*	Strawberry, New Delhi, P.N.Chowdhry	2005
6192	Apple peliole, Noida, L. Manohar	2007
6736*	Castor, Andhra Pradesh, Reddy	2011
8651	Ali Anwar,SKUAST-K,Srinagar	2019
BOTRYODIPLODIA THEOBROMAE Patouillard (LASIODIPLODIA THEOBROMAE)*		
2208*	Ficus religiosa leaves, New Delhi, S.P. Lal	1977
2219*	Maize grain, New Delhi, S.P. Lal	1977
2952*	Eucalyptus sp., Kerala, Dinesh Kumar	1980
3496*	Eucalyptus tereteconis, Kerala, J.K. Sharma	1986
3599*	Tannery effluents, Agra, R.M.Saxena	1986
5000*	Tea, Siliguri, A. Saha	2000
5110*	Custard apple, Junagarh	2000
5362*	Trichy, P. J. Rayappaw	2002
5522*	Caster, Junagarh, Head	2004
5550 *	Periwinkle, CIMAP, Lucknow, M. L. Gupta	2003
5572	Oil Palm, Pedavegi,Head	2004
5597	Citrus, Tirupati , S. K. Ahmad	2005
6004*	Citrus, Tirupati, Kgopal	2005
6018*	Jack fruit rot, Kadapa, K.Hari Baber	2005
6042*	Jalropha, Tirupati, P.V.Reddy,	2005
6309	Cocoa, Thiruchur, S.Kurian	2008
6340	Rose, Saradarkrushi Nagar, Principal	2008
6483*	Morinda citrifolia, Chenni, J. Kannaiyan	2009
6670	Cadamum capsule, Medikeri, R. Praveena	2010
6717	Mango, Rahouri, Head	2011
6751*	Tuberose, Madurai, A. Sankaralingam	2011
6752	Parijat red, Faizabad, Prof.	2011
7030	Rose, Ajmer, M. Goyal	2012
7106*	Bamboo grass, Trichy, M. Sathiyabama	2012
7110	Piper longum Samastipue P.K Jha	2012
7142	Cabbage , IARI, New Delhi, Dinesh Singh	2013

7145	Oilpalm leaf, Dir. Oil Palm Res., Pedavigi, AP, P.Kalidas	2013
7148	Coconut leaf, Oil Palm Res., Pedavigi, AP,P. Kalidas	2013
7150	Silver date palm leaf, Oil Palm Res., Pedavigi, P.Kalidas	2013
7151	Palmyrah bud, Oil Palm Res., Pedavigi, P.Kalidas	2013
7162	Papaya fruits, N.A.U., Navasari, B.P. Mehta	2013
7223*	Tea ecosystem, Tea Res. Institute, Coimbatore, Director	2013
7224	Tea ecosystem, Tea Res. Institute, Coimbatore, Director	2013
7518	Plant Patho., IARI, New Delhi, Prof. Anupam Verma	2014
7746	Monkey jackfruit, Kalyani, W.B., Dilip Kr. Mishra	2015
7905	Dracaena sp, W.B., B.N.P.anja	2016
7906	Dianella sp, W.B., B.N.P.anja	2016
7989	Cotton root, Gujrat, D.M.Pathak	2016
8145	Tea ecosystem, Nagarkata, W.B., A.Babu	2017
8157	Orchid leaf, Gujrat, HOD,	2017
8171	Coconut, Coimbatore, A.S.Krishnamoorthy	2017
8193	Litchy leaf, Muzaffarpur, Vinod Kumar	2017
8194	Tea ecosystem, Jalpaiguri, A.Babu	2017
8224	Bottle gourd, Ludhiana, S.Jain,	2017
8273	Soil, Karnataka, Shripal Kulkarni	2018
8592	Coconut,B Neeraja,Hooti.Res.Station,Ambajipeta,Andhra pradesh	2019
8707	Cotton, Rupesh Kumar, Punjab	2019
8711	Kinnow, M. N. Bhat, New Delhi	2019
BOTRYDIUM INDICUM		
6034	Tomato,N M Collage of Agriculture Navsari	2008
CANDIDA ALBICANS (Robin) Berkhout		
3179	NCIM, Pune	1982
4718	VPCI6, human body, New Delhi, R.Iyer	1997
4719	VPCI7, human body, New Delhi, R. Iyer	1997
4720	Delhi, S.Radhikalyer	1997
4904	S.L.Lal	1999
5480	Human ear, Agra, R. Bajpe	2003
CALVATIA GIGANTEA		
8595	Gardens(Delhi),T PrameelaDevi,New Delhi	2019
CANDIDA DEHLIANA Mukerji &Rikhy		
1948	Triticum aestivum, New Delhi, M. Rikhy	1975
CANDIDA GUILLIERMONDII (Castellani) Langeron & Guerra		
3180	NCIM, Pune	1982
CANDIDA TROPICALIS (Castellani) Berkhout		
1829	Zea mays, New Delhi, M.M. Payak	1974
1830	Zea mays, New Delhi, M.M. Payak	1974
1831	Zea mays, New Delhi, M.M. Payak	1974
1832	Zea mays, New Delhi, M.M. Payak	1974

CALOCYBLE INDICA(Milky Mushroom)		
8582	Spawn,Dr Divakar Bahukhandi,Plant Pathology IARI N.D	2019
CEPHALIOPHORA IRREGULARIS Thaxter		
6581	Green manure, IARI, New Delhi, Deeba Kamil	2010
CEPHALIOPHORA sp.		
4033*	Forest soil, Bilaspur, L. Chakraborty	1990
CEPHALOSPORIUM INFESTANS (SAROCLADIUM KILIENSE Grütz)[#]		
1148*	Man (foot) Poona, M.J.Thirumalachar, HACC, 108	1962
CEPHALOSPORIUM MADURAE A.A. Padhye		
1144*	M.J. Thirumalachar, HACC	1962
CEPHALOSPORIUM ROSEUM Oudemans (ACREMONIUM RUTILUM W. Gams)[#]		
1159	M.J.Thirumalchar, HACC 110	1962
CEPHALOSPORIUM SACCHARI Butler (FUSARIUMSACCHARI)[#]		
1320	IISR, Lucknow, Kishan Singh	1967
4557*	Saccharum officinarum, Junagadh, V.A. Patel	1995
CERATOSTOMELLA ADIPOSA (E.J. Butler) Sartoris (CATUNICA ADIPOSA (E.J. Butler) C. Mayers & T.C. Harr.)[#]		
117*	Sugarcane, Karnal, L.S Subramanium	1937
CERATOSTOMELLA PARADOXA (de Seynes)		
122	Sugarcane, coimbatore	1937
CERCOSPORA RICINELLA Sacc. & Berl.		
6230	Castor, Berhampore	2007
CEREBELLA ANDROPOGONIS Ces.		
5183	Wheat II, New Delhi, S. Chowdhry	2001
CHALAROPSIS THIELAVIOIDES Peyronel (THIELAVIOPSIS THIELAVIOIDES Peyr.)[#]		
5447	P J Joseph,Collage of Agriculture	2003
3920*	Sugarcane, Anand, B.K. Patel	1988
CHAETOMELLA ACUTISETA var. nigra		
7709	Rice, Nagaland, N.Tiameren	2015
CHAETOMIUM AMESII		
3318	DU/K/UG,Dr(Mrs) Veena,University of Delhi	1984
CHAETOMIUM ARCUATUM Rai & Tewari (CHAETOMIUM VIRESSENS)[#]		
2513*	Hyderabad, V. Ravindranath	1977
CHAETOMIUM ATROBRUNNEUM Ames (AMESIA ATROBRUNNEA (L.M. Ames) X. Wei Wang & Samson)[#]		
3112*	Mushroom, Delhi University, K.G Mukherjee	1982
3165	Paddy, New Delhi, S.P. Lal	1982
3689*	Cloth, Donbivali, R.G. Bagul	1987
4594	Vadodara, Ms.Julie	1995
4598	Brassica sp.vadodara	1995
4599	Vadodara	1995
CHAETOMIUM BOSTRYCHOIDES		

1365	Dr H K Seth,U.K	1969
1352 M	H.K. Seth	1969
1353 M	H.K.Seth , U.K	1969
1947	Decaying wood of Eugenia, Delhi.K.G Mukherjee	1975
2035	Wheat grain, I.A.R.I,S.P Lal	1975
2940*	Cardomum, S.P .Raut	1979
7379	Corinder seed ,IARI, Nita Mathur	2013
CHAETOMIUM CAPRINUM Bainier (CHAETOMIUM ROBUSTUM)†		
1356	Cymru university,U.K, H.K Seth	1969
CHAETOMIUM COARCTATUM Sergejeva		
3328*	Delhi University, V. Ganju (DU/KNG 570)	1984
CHAETOMIUM COCHLIODES Palliser (CHAETOMIUM GLOBOSUM)†		
125	C.B.S, Holland	1939
1372*	H.K. Seth	1939
2399*	Glycine sp., Nainital, Y.P.S. Pangtey	1969
3319	Delhi University, V Ganju (DU/KNG/572)	1977
CHAETOMIUM CRISPATUM (Fuckel) Fuckel (TRICHOCLADIUM CRISPATUM)†		
127*	CBS HOLLAND	1939
CHAETOMIUM DOLICHOTRICHUM Ames		
1363*	Cymru university,U.K, H.K Seth	1969
CHAETOMIUM ELATUM Kunze ex Fr.		
98	Delhi	1939
1358	H.K. Seth	1969
3320*	Delhi University, V. Ganju (DU/KNG/573)	1984
3322	Delhi University, V. Ganju, (DU/KNG/568)	1984
CHAETOMIUM FUNICOLA Cooke (DICHOTOMOPILUS FUNICOLA)†		
1357	H.K. Seth	1969
2400	Dolichossp., Nainital, Y.P.S. Pangtey	1977
2402	Hyderabad, V. Ravindranath,	1977
2936	Capsicum annuum seed, Bhowali, D.G. Vala -	1979
3329	Delhi University, V. Ganju (DU/KNG/574)	1984
6883	Seed, IARI, New Delhi, N.Mathur	2011
7383	Fennel, IARI, New Delhi, N.Mathur	2013
CHAETOMIUM FUSISPORUM G. Smith (SUBRAMANIULA FUSISPORA)†		
1366	H.K. Seth	1969
CHAETOMIUM GLOBOSUM Kunze ex Fr.		
126	Delhi,	1939
143	CBS, Netherlands	1939
154	Delhi	1939
1350	Cymru university,U.K,H.K Seth	1969
1351	H.K. Seth Globosum,	1969
1355	H.K. Seth	1969

1369	H.K. Seth	1969
1371	H.K. Seth	1969
1627	Coprophilous, New Delhi, R. Iyer	1971
1834	Wheat leaf, Delhi University, K.G Mukherjee	1974
1864	Dung, Saugar, M.P., S.C. Agarwal	1974
1908	Coriandrum sp. Seeds, New Delhi, N. Bahl	1974
1944	Mangiferaindica, New Delhi, K.G Mukherjee	1975
2033	Maize grain, New Delhi, S.P. Lal	1975
2034	Wheat grain, New Delhi, S.P. Lal	1975
2037	Wheat grain, I.A.R.I, S.P Lal	1975
2038	Wheat grain, I.A.R.I, S.P Lal	1975
2171	Soil, Assam, C.P. Agarwal	1976
2401	Dolichos sp., Nainital, Y.P.S. Pangtey	1977
2523	Soil, P.N Choudhary	1977
2553	I.A.R.I, Microbiology, Mr. Rao	1978
3111	Delhi University, K.G. Mukerji (DU/KGR/501)	1982
3115	Delhi University, K.G. Mukerji (DU/KNG/504)	1982
3116	Delhi University, K.G. Mukeri (DU/KV/506)	1982
3113	Mushroom compost, K.G. Mukerji	1982
3323	Delhi University, V Ganju(DU/KIVG/577)	1984
3326	Delhi University, V. Ganju (DU/KNG/571)	1984
3330	Delhi University, V. Ganju (DU/KNG/579)	1984
3477	Soybean seeds, Shillong, Vishwadhar	1985
3537	University of Delhi, Dr. Veena Ganju	1986
3538	Delhi University, V. Ganju, (DU/KNG/58)	1986
3680	Dr Prakesh Nagpur	1987
4331	Compost, Chembaghat, S.P. Goyal	1993
5157	Soil, IARI, New Delhi, N.Mathur	2001
6210	Wheat, WSCG3, IARI, New Delhi, R. Agarwal	2007
6213	Wheat, WSCG11, Poona, R. Agarwal	2007
6214*	Wheat, WSCG4, Dhaulakuon, R. Agarwal	2007
6215*	Wheat, WSCG1, New Delhi, R. Agarwal	2007
6216	Wheat leaves, I.A.R.I, Dr. Rashmi Aggarwal	2007
6217	Wheat, WSCG12, Jammu, R. Agarwal	2007
6220	Wheat, WSCG7, Dhaulukuon, R. Agarwal	2007
6221	Wheat, WSCG9, Jaipur, R. Agarwal	2007
7118	Neem bark, IARI, N.Mathur	2012
7377	Cardemom, IARI, Nita Mathur	2013
7382	Wood, IARI, Pl. Path., New Delhi, N. Mathur	2013
8355	Mango Twig, College of Horticulture, A.P, Sureesha Yeturi	2018
8444	Soil,Vivekanand,JaipurRajasthan	2018
8488	Ginger,S.Singh,NEH Region Sikkim Centre,Gangtok	2019

CHAETOMIUM GLOBOSPORUM (Rikhy & Mukerji)		
1835 M	Wheat leaf, Delhi University, K.G Mukherjee	1974
2171	Dr C.P Agarwal ,Agra UP	1976
2934	Chilli, Dr.D.G.Vala	1979
2935	Cauliflower seed, Dr.D.G.Vala	1979
2937	I.A.R.I New Delhi	1979
3114	Delhi University, K.G. Mukerji (DU/KV/509)	1982
3278	Mushroom,T.RShandlilye Solan	1983
3316	Delhi University, V. Ganju, (DU/KNG/583)	1984
7385	Paper, IARI New Delhi, N. Mathur	2013
CHAETOMIUM INDICUM Corda		
194*	Delhi, P.R.Mehta	1938
1943*	Decaying Eucalyptus, New Delhi, K.G. Mukerji	1974
CHAETOMIUM MEGALOCARPUM Bainier		
3315 M	Delhi University, V Ganju(DU/KIVG/576)	1984
7380 M	Fennel seed,IARI, Nita Mathur	2013
CHAETOMIUM MURORUM Corda		
108	CBS, Nitherlands	1939
1364	H.K Seth	1969
CHAETOMIUM NOZDRENKOAE		
3321	Dr(Mrs)Veena	1984
CHAETOMIUM PACHYPODIOIDES Ames		
1220*	Hyderabad, Rama Rao	1964
CHAETOMIUM PERLUCIDUM Sergejeva		
6009* M	Bottle Palm, Junagadh, R.L. Savaliya	2005
7384 M	Methi Seed, IARI, Nita Mathur	2013
CHAETOMIUM SUBTERRANEUM swift.et Povah (CHAETOMIUM GLOBOSUM)[#]		
154	Delhi	1939
CHAETOMIUM SUCCINEUM Ames		
1354*	H.K Seth	1969
CHAETOMIUM TENUISSIMUM Sergejeva		
3317	Delhi University, V. Ganju (DU/KNG/586)	1984
CHAETOMIUM sp.		
1656	Maharaja College, S.S singh	1972
1813	Pinus roxburghii seeds, R.L Munjal	1974
2554	Mushroom compost, New Delhi, N. Bahal	1978
7369	Fennel seed,Neeta I.A.R.I New Delhi	2013
7370	Coriander seed,Neeta I.A.R.I New Delhi	2013
7072	Fennel seed,Neeta I.A.R.I New Delhi	2013
7073	Fennel seed,Neeta I.A.R.I New Delhi	2013
7374	Sorghum seed, IARI, PI. Path., New Delhi, N. Mathur	2013
7372	Neeta I.A.R.I New Delhi	2013
7373	Sorghum Seed, Neeta I.A.R.I New Delhi	2013

7376	Ajwaiin Seed,Neeta I.A.R.I New Delhi	2013
7378	Clove, Neeta I.A.R.I New Delhi	2013
7379	Coriander seed, Neeta I.A.R.I New Delhi	2013
7380	Fennel, Neeta I.A.R.I New Delhi	2013
7382	Wood Seed, Neeta I.A.R.I New Delhi	2013
7383	Fennel seed,Neeta I.A.R.I New Delhi	2013
7384	MethiSeed,Neeta I.A.R.I New Delhi	2013
7385	Paper,Neeta I.A.R.I New Delhi	2013
7525	Rice,RAgarwal,I.A.R.I	2014
CHALAR AUREA		
8639	Rice,FayazMohinddin SKUAST Kashmir	2019
CHALAROPSIS THIELAVIOIDES Peyronel		
8143	Tea, A. Babu, West Bangal	2017
CHOANEPHORA CUCURBITARUM (Berk & Ravenel) Thaxt		
5307	Dr M.L Gupta Lakhnow	2002
CHRYSOSPORIUM PANNICOLA (Corda) van Oorschot & Stalpers		
3345	Soil, Kanpur, K.S. Kushwaha	1984
3407	Soil,NeetaNigam,Kanpur	1985
CHRYSOSPORIUM QUEENSLANDICUM Apinis & Rees		
4732*	GPCK 616, soil, Kanpur, R.K.S. Kushwaha	1997
4733	Soil, Kanpur, K.S. Kushwaha	1985
CHRYSOSPORIUM TROPICUM Carmichael		
3409	Soil, Kanpur, K.S. Kushwaha	1985
3410	Soil,NeetaNigam,Kanpur	1985
3411	Soil, Kanpur, K.S. Kushwaha	1985
3412	Soil,NeetaNigam,Kanpur	1985
3413	Soil, Kanpur, K.S. Kushwaha	1985
3428*	Soil,NeetaNigam,Kanpur	1985
3942	Dr J R Ghosh,Izatnagar U.P	1989
5017	Soil,Dr .K.P.S Kushwaha,kanpur	2000
5018	GPCK 1011, Soil, Kanpur, K.P.S. Kushwaha	2000
CHRYSOSPORIUM sp.		
3414	Soil,NeetaNigam,Kanpur	1985
3417*	Soil, Kanpur, K.S. Kushwaha	1985
3408	Soil,NeetaNigam,Kanpur	1985
3573	Orissa, G.R. Ghosh	1986
4357	Jammu, G. Sumbali,	1993
4449	Dr A Sikandar Bareilly U.P	1994
5019	Soil,Dr K.K.P.S Kushwaha,kanpur	2000
7763	Soil, NEERI, Smita Agarwal	2015
CHLOROPSIS THIELAVIOESIS		
5435	Dr P.S Andolra,JammuTawi	1995
CILIOCHORELLA MANGIFERAЕ Syd.		
4788*	Guava, Jaipur, K.B. Sharma	1998

CIRCINELLA MINOR Lendner		
4413	Barn Owl Dung, IARI, New Delhi, N.Mathur	1994
CIRCINELLA MUCOROIDES Saito		
4415	Kikajous Dung, IARI, New Delhi, N.Mathur	1994
CIRCINELLA MUSCAE (Sorokin) Berliese & de Toni		
1632	Dung, New Delhi, R. Iyer	1970
4414	Python dung, IARI, Delhi, N.Mathur	1994
4491	Soil, Jammu, G. Sumbali	1994
CLADOSPORIUM CLADOSPORIOIDES (Fresenius) de Vries		
793	Laboratory contaminant, New Delhi, J.N. Kapoor	1976
2275	Actinomycetoma, Calcutta, A.Thammayya	1977
2768*	New Delhi, J.N. Kapoor	1981
3468*	New Delhi, J.N. Kapoor	1981
4623	Coriander, New Delhi, S.P. Lal	1995
5199	Waste, Wazirpur, P. Saxena	2001
5465	Air,J.PTrivedi,Gwalior	2003
6014	Rusbery,Nita Mathur Pathology I.A.R.I	2005
6312	Onion, Pune, K.E. Lawande	2008
6545	Tetranychusurticae on Cowpea, Coimbatore, Head	2010
6578	Sesbania aculata, IARI, New Delhi, Deeba Kamil	2010
6579	Jatropha seeds, IARI, New Delhi, Deeba Kamil	2010
6653	Spidermite of okra, T.N.A.U, K. Ramaraju	2010
6674	Spidermite of okra, T.N.A.U, K. Ramaraju	2010
6740*	Soil, Banasthali, S. Gupta	2011
6768	Bamboo, Bengaluru, O.K. Rema Devi	2011
6788	Forest soil, Manipur, G.S. Laimajun	2011
6947	Vitex Negundo,Satyabama,Thrichupalli	2011
7073	Seed of Lucerne, Jobner S.C. Jain	2012
7115	Pisum sativum, Hyderabad, Ragiba	2012
7178	Wall Moulds, IIT Delhi, Anushree Malik	2013
7189	Kinnow Fruit Surface, IARI, New Delhi, N. Mathur	2013
7191	Opium Flower, IARI, New Delhi, N. Mathur	2013
7402*	Air, Chhattisgarh, S. Joseph	2013
8007	Tomato, Uttarakhand, R. P. Singh	2016
8533	Kinnow Fruit,B.N Bhat New Delhi	2019
8602	Mung Bean Seed,K Biswas,I.A.R.I New Delhi	2019
8615	Field crop,RekhaBalodi,NCIPM New Delhi	2019
CLADOSPORIUM HERBARUM (Persoon ex Fr.) Link		
3137*	Crocus sativus, Kashmir, Raj Kumar	1982
6016*	Palm oil mill effluent, Pedavegi, M.Kochu Babu.	2005
6197	Zizyphus sp., Jammu, V.K. Razdam	2007
7303*	Phylloplane of Colocasia, Medziphema, S. Bainik	2013
CLADOSPORIUM OXYSPORUM Berkeley & Curtis		

2795	Bemisia tabaci pupae, Jai Kumar	1981
2797	Soybean seeds, New Delhi, Jai Kumar	1981
4015*	Spodoptera litura, Delhi, S.P.Lal	2007
4179	Mango, Lucknow, A. K. Misra	1991
6400	Pune, K.E. Lawande	2008
CLADOSPORIUM SPHAEROSPERMUM Penzig		
2203*	Maize, New Delhi, S.P.Lal	1977
4673*	Jammu, G. Sumbali	1996
4736	Seed,S.P Lal New Delhi	1997
5401	Lucknow, S. Mehrotra	2002
5505	Air, Pithoragarh, J. Kumar	2004
5581	Coconut mite, Kerala S. P. Beevi	2005
6934	Jatropha Seed,SwetaSrivatara B.H.U Banaras U.P	2011
CLADOSPORIUM sp.		
4450	Bareilly, A. Sikdar	1994
6539	Strawberry,Nita Mehar	2010
CLAVICEPS PURPUREA (Fries) Tulasne		
1985*	Secale 41ardam, Jammu, K.S.M. Shastry	1975
COLLETOTRICHUM ACCUMITATUM J.H. Simmonds		
7186	Carica papaya culm, IARI, New Delhi, N. Mathur	2013
COLLETOTRICHUM CAPSICI (Sydow) Butler & Bisby		
2041	Capsicum annuum, Nagpur (B)	1975
4871	Gomphrena, Sikkim, R.L. Mishra	1999
5008	Melia leaf, IARI, New Delhi, S.P. Lal	2000
5227	Lemon leaf, IARI, New Delhi, N.Mathur	2001
6078	Chilli, Jammu K, Kumar	2006
6143	Raphanus sativus, IARI, N.Mathur	2006
6307	Greater yam, Navsari, D.M. Joshi	2008
6450	Vigna mungo, Navsari, Prof.& Head	2009
6870	Chickpea, Mahanadhi, Prof. & Head	2011
6938	Umiam, Albertsom	2011
7961	Chilli, J&K, K.S.Iliger	2016
8451	Chilli, IARI, New Delhi, Amrita Das	2018
8466	Seed, Division of Plant Pathology, Pantnagar, Rashmi Tewari	2018
8508	Chilli, Agri. College & Res. Inatitute, Madurai, N.K.Bharathi	2019
COLLETOTRICHUM DEMATIUM (Pess. Fr.) Grove		
3066*	Gossypium sp., Amravati, V.R. Shurde	1981
3535	Cotton, Dapoli, D.R. Pawar	1986
5306	Leaf ashwagandha, Lucknow, M.L. Gupta	2001
7319	Chickpea, Tirupati, N.V. Naidu	2013
7322	Chickpea, Tirupati, N.V. Naidu	2013
COLLETOTRICHUM FALCATUM Went		
4800	ct. 2 sugarcane, Daurala, S.P. Lal	1998

4803	ct. 1 sugarcane, Daurala, S.P. Lal	1998
COLLETOTRICHUM GLOEOSPORIOIDES (Penzig) Penzig& Sacco		
2938	Chilli Seeds, Dr M.G Vala	1979
3005	Cocoa leaf, Ratnagiri, S.P. Rout	1980
3508	Dalbergia, Delhi, D. Bahukhandi	1991
3801*	Orange fruits, New Delhi, J.N. Kapoor	1986
3806*	Cyclamen sp. Leaves, Solan, Madhu Meeta	1988
3851*	Sapota leaves, Navsari, H.L. Chauhan	1988
4145	Cotton, Nagpur, P. Murewar	1991
4202	Groundnut, Udaipur, Anil Joshi	1991
4207	Allium cepa, Karnal, B.S. Bhardwaj	1971
4215*	Fern, Warangal, V. Thirupathaiah	1991
4216*	Ixora, Warangal, V. Thirupathaiah	1991
4315	Nasik, R.P. Gupta	1992
4468	Cassia sp., Junagarh, M.V. Vaishnav	1995
4558*	Calophyllum sp., Junagarh, M.V. Vaishnav	1995
4573	Soil, Coconut, Kashragod	1995
4770*	Agalonema commutatum, Kottayarn, K. J. Alice	1998
4774*	Chrysotheremis pulchella, Kottayam, K. J. Alice	1998
4776	Lantana camara, Kottayam, K.J. Alice	1998
4777	Mussaenda frondosa, Kottayam, K.J. Alice	1998
4803*	Sugarcane, Delhi, S.P. Lal	1998
4894*	Morus alba, Kalimpong, S. Biswas	1999
4915	Lucknow, J.K. Johri	2000
4981*	Coconut Spindle, Kerala CPCRI, P.K. Koshy	2000
5105*	Soil, Hyderabad, C. Manoharachary	2000
5123	Guava, Allahabad, B.K. Diwedi	2000
5255	Nutmeg, Dapoli, M.S. Joshi	2001
5257*	Nutmeg, Dapoli, M.S. Joshi	2001
5402*	Mango, IARI, New Delhi, N. Mathur	2001
5514	Large 42ardamomKalinpong, B. Puri	2004
6053*	Oil palm leaf Padavegi, Mkochubbu	2006
6066*	Coconut, Bhuvaneshwar, N.K. Dhol	2006
6079*	Bell pepper. Solan, Head	2006
6083	Chilli fruit, Jammu, K. Kumar	2006
6150	Arecanut fruit, Rahuri, M.S. Joshi	2006
6152	Orange fruit Rahuri, M.S. Joshi	2006
6153*	Orange sten, Rahuri, M.S. Joshi	2006
6155	Sweet orange, Rahuri, M.S. Joshi	2006
6156	Mango shoot, Rahuri, M.S. Joshi	2006
6157	Mango fruit, Rahuri, M.S. Joshi	2006
6158	Mango fruit, Rahuri, M.S. Joshi	2006
6159	Guava fruit, Rahuri, M.S. Joshi	2006

6160	Pomegranete fruit, Rahuri, M.S. Joshi	2006
6161	Pomegranete fruit, Rahuri, M.S. Joshi	2006
6163	Pomegranete fruit, Rahuri, M.S. Joshi	2006
6165	Pomegranete fruit, Rahuri, M.S. Joshi	2006
6166	Pomegranete fruit, Rahuri, M.S. Joshi	2006
6271	Bean, Port Blair, K. Kumar	2007
6272	Little Gound, Port Blair, K. Kumar	2007
6434	Chilli Fruit, Gujarat, Principal	2009
6526*	Brinjal, Porblair, K.Kumar	2010
6594	Tea twigs, Siliguri	2010
6636*	Banana fruit, Navsari, Profesor& Head	2010
6688	Mango surface, Ludhiana, S.N. Jha	2010
6689	Mango surface, Ludhiana, S.N. Jha	2010
6933	Bhindi, IARI, D. Singh	2011
6939	Palm leaf, Jobner, R.G. Jat	2011
6951	Pepano, Jammu, M.K. Pandey	2011
6965	Cardamom, Madikeri, C.N. Biju	2011
6966	Cardamom, Madikeri, C.N. Biju	2011
6967	Black pepper, Madikeri, C.N. Biju	2011
6968	Black pepper, Madikeri, C.N. Biju	2011
6969	Ginger, Medikeri, C.N. Biju	2011
6979	Carica papaya, IARI, New Delhi, N.Mathur	2012
7076	Anthurium, Udaipur, P.R. Padel	2012
7133	Lagerstroemia speciosa leaves, Bhubaneswar, B.Behera	2012
7168	Oil palm leaves, Pedavegi, A.P., P.Kalidas	2013
7183	Bottle palm,IARI, New Delhi, Birendra Singh	2013
7188	Ficusmicrocarpa, IARI, New Delhi, Neeta Mathur	2013
7413	Stevia rebandine , BITS, Ranchi, M. Kumari	2013
7423	Air, Chhattisgarh, S. Joseph	2014
7462	Jute Stem, Dept PI. Patho., BAU, Bhagalpur, S. Kumar	2014
7496	Nut leaf, KAU, Kottiyam,	2014
7519	Drecina, ASPEE Coll of Hort, Navsari, Gujarat	2014
7528	Explant, Manipal University, Jaipur, Yash Mishra	2014
7748	Banana, ICAR-RL, Tripura,	2015
7753	Mango, IIHR, Bhuvaneshwer, G. Sangeetha	2015
8200	Delhi, Kanika Chowdhary	2017
8270	Banana, Bangalore, Vasundhara	2018
8364	Angiopteris, Tiruchirapalli, M.Sathiyabama	2018
8486	Sarpgandha, IARI, New Delhi, Malkhan S. Gurjar	2019
8524	Mango, P.A.U., Ludhiana, Punjab , Anita Arora	2019
8532	Kinnow fruit, NCIPM, New Delhi,M.N.Bhat	2019
8532	KinnowFruit,M.NBhat,New Delhi	2019
8588	Kinnow,M.NBhat,NCIPM New Delhi	2019

8590	Kinnow,M.NBhat,NCIPM New Delhi	2019
8644	Bombooleaf,DeebaKamil,R.SToppo,Vaishali Ghaziabad	2019
8653	DracenaLeaf,Rajeshkumarpanay,Jhashi,UP	2019
COLLETOTRICHUM LINDEMUTHIANUM (Sacc.&Magn.) Br.& Cav.		
4765	Been, Arun Bahal	1997
7033	Beans, Sopore, T.A. Shah	2012
8172	IIT, Delhi,Kanika Chowdhary	2018
COLLETOTRICHUM SUBLINEOLUM Henn. Ex Sacc. Trotter		
6619	Sorghum, K.K. Pandey	2010
6750	Sorghum seed, Navsari, Proffessor& Head	2011
COLLETOTRICHUM PAPAYAE P, Henn		
1269	Delhi, D.N. Srivastava	1966
COLLETOTRICHUM TRUNCATUM (Schweinitz) Andrus & Moore		
1847	Cajanuscajan, Wajid khan	1974
8176	Delhi, Kanika Chowdhary	2017
COLLETOTRICHUM sp.		
3508	Dalbergia, New Delhi, D. Bahukhndi	2010
4220	Bhindi, IARI, New Delhi, N.Mathur	1991
6597	Bittergourd, Portblair, K. Kumar	2010
7133	Lagerstroemia Speciosa leaf, Bhubaneshwer, B.Behra	2012
7153	Carica papaya, IARI, New Delhi, N.Mathur	2013
8713	Soyabean, Iari, New Delhi	2013
CONOCYBE TENERA (Schaeffer ex Fr.) Kuhner		
4133*	S-62, Pune, S.V. Sathe	1991
COPIALONGICOLLUS GRAVILLEAI Prameela et al.		
6523	Silver oak, Jaipur, Sunbeam auto Ltd.	2010
COPRINUS CINEREUS (Schaeffer ex Fr.) S.P. Gray		
3266	Solan, J.N. Kapoor	1983
3842	New Delhi, D. Bahukhandi	1988
COPRINUS DISSEMINATUS (Persoon:Fries) S.F. Gray		
6960	IIT, Roorkee, D.Dutt	2011
6961	IIT, Roorkee, D.Dutt	2011
COPRINUS FIMETARIUS Fries (COPRINOPSIS RADIATA)		
2573	California, R. Kurtzman	1973
COPRINUS KIMURAE Hongo& Aoki		
2744	Paddy straw, Calcutta, S.N. Chakraborty	1980
COPRINUS MICACEUS (Bull. ex Fr.) Fr.		
3744*	Pune, A.V. Sathe	1987
4125	MACS, Pune, A.V.Sathe	1990
COPRINUS sp.		
2904*	Compost, New Delhi, N. Bahl	1979
3841*	New Delhi, D. Bahukhandi	1988
CORYNESPORA CASSIICOLA (Berk. & Curtis) Wei		

3079*	Dead twigs, New Dehi, P.N. Chowdhry	1985
4801*	Mikania micrantha, Kerala, V. Girija	1998
5498*	Sarpagandha, CIMAP Lucknow, R. S. Shukla	2004
6185*	Duranta repens, Delhi, R.L.Mishra	2007
6748*	Tomato seed, Anand, G.C. Jadeja	2011
6980	Sesame, Hubli, Puneet	2012
7542*	Target spot of Tomato, BCKV, W.B., Subrata Dut	2014
CRYPTOCOCCUS NEOFORMANS (Sanfelice) vuillemin		
2299*	ST 2622, Calcutta, A. Thammayya	1977
2499*	ST 51116, Calcutta, A. Thammayya	1977
CTENOMYCES SERRATUS Eidam		
5267*	Kanpur, R.K.S. Kushwaha	2001
CUNNINGHAMELLA AFRICANA Matr.		
1288	Pilani, Gundu Rao	1966
CUNNINGHAMELLA BLAKESLEEEANA Lendner		
484	North Carolina Agric. Expt. Sta., USA	1945
638	(-) ATCC 8688 b	1946
639	(+) ATCC 8688 a	1946
1291	Pilani, Gundu Rao	1966
4369	Soil, Jammu, G. Sumbali	1993
7662	Sandalwood, Manipal University, Jaipur, Yash Mishra	2014
CUNNINGHAMELLA ECHINULATA (Thaxter) Thaxter		
76	ISTI, S.E. Ashby	1939
100	Coimbatore, L.S. Subramanium	1939
433	Corchorus sp., Kanpur, G.W. Padwick	1944
1282	Pilani, Gundu Rao	1966
1630	Soil, Pune, R. Iyer	1971
2440	Hyderabad, V. Ravindra Nath	1977
2441	(-) Hyderabad, V. Ravindra Nath	1977
6733	Tomato seed, Anand, G.C. Jadeja	2011
8596	Fruit body of polypore, Jorhat Assam	2019
CUNNINGHAM ELLA ELEGANS Lendner		
78	(-). ICST, K.M. Thomas	1937
79	(+) ICST, K.M. Thomas	1937
1285	Pilani, Gundu Rao	1966
1286	Pilani, Gundu Rao	1970
1557	New Delhil, A.K. Sarbhoy	1976
2186	Soil, Meghalaya, C.P. Agarwal	1990
4066	Kasaragod, S. Kumar	1990
4067	Kasaragod, S. Kumar	1990
CUNNINGHAMELLA HOMOTHALLICA Kominami&Tubaki		
1289	Pilani, Gundu Rao	1966
CUNNGHAMELLA VERTICILLATA Piane		

1291	Pilani, G. Rao	1966
	CURVULARIA ANDROPOGONIS	
5511	Dead Twing'S.P Lal Manipur	2000
	CURVULARIA AERIA(Bat., J.A. Lima & C.T. Vasconc.) (CURVULARIA LUNATA) #	
8136	Pune,	2017
	CURVULARIA AFFINIS Boedijn	
6448*	Phaeleonopsis sp., Sikkim, R.P. Pant	2009
6493M	Snake gourd,	2009
8025M	Grass leaf, Calcutta, Surekha Kundu	2016
8120M	Soil, Raipur	2017
8133*M	Chandigarh,	2017
	CURVULARIA AUSTRALIENSIS (M.B. Ellis) (BIPOLARIS AUSTRALIENSIS) #	
3579	Agara, R.M.Saxena, R.S.Yadav	1986
	CURVULARIA BORRERIAE (Viégas) M.B. Ellis	
3062	Coconut SeedlingsP.NChoudhary,New Delhi	1981
3080	P.N Choudhary,New Delhi	1982
8137	Pune	2017
	CURVULARIA CATENULATA Reddy & Bilgrami	
3103	Jodhpur, K.S. Bilgrami	1982
3100	IMI 71475, D.K. Agarwal	1982
	CURVULARIA CLAVATA Jain	
2420*	Hyderabad, V. Ravilda Nath	1977
3096*	MAU/427, O.K. Agarwal	1982
3097*	Strain-I, ATCC 22921, D.K. Agarwal	1982
3098	Strain-II, A TCC 24281, D.K. Agarwal	1982
3099	Strain-III, ATCC 24429, D.K. Agarwal	1982
6432*	Zea mays, Udaipur, A. Trivedi	2009
6500	Tomato, Delhi, S.Sehgal	2009
6950	Aloe vera Leaf, Jobner, R.G. Jat	2011
	CURVULARIA CYMBOPOGONIS Groves & Skolko	
3186	NCIM/695	1982
	CURVULARIA ERAGROSTIDIS (Hennings) Meyer	
4217	Croton, Warangal, V. Thirupathaiah	1991
4997	Plant of Tea, Dr A Saha West Bengal	2000
5540*	Musa sp., IARI, New Delhi, N.Mathur	2004
6429	Spider lily, Navsari, D.N. Joshi	2009
6452	Spider lily, Navsari, D.N. Joshi	2009
8124	Leaves, Goa	2017
	CURVULARIA FALLAX Boedijn	
3087	MAU 7, D.K. Agarwal	1982
	CURVULARIA GENICULATA (Tracy & Earle) Boedijn	
3513*	Eucalyptus grandis, Kerala	1986
3171	Sorghum seeds, New Delhi, Padam Singh	1982

8121	Cymbopogon citratus, Goa	2017
CURVULARIA INDICA Subram.		
1879*	Keratin, Saugar, S.C. Agarwal	1974
CURVULARIA INAEQUALIS (Shear) Boedijn		
8126*	Plant Rhizosphere, Himachal	2017
CURVULARIA LUNATA (Wakker) Boedijn var. Lunata, M. B. Ellis		
350*	Oryza sativa, Sind, N. Prasad	1945
1439*	Setaria seed, New Delhi, S.P.Lal	1970
2197*	Maize grain, New Delhi, S.P. Lal	1976
2414*	Dolichosbiflorus, Nainital, Y.P.S.Pangte	1977
2416*	Hyderabad, V. Ravindra Nath	1977
2419	Dr Ravindra Nath Hyderabad	1977
2611	Soil, Hyderabad	1978
2961	Head, M.P.K.V. Ahmed Nagar	1980
3053	Mangifera indica, P.N Choudhary, New Delhi	1981
4613	Fennel seed, New Delhi, S.P. Lal	1995
4995	Banana Trichi	2001
5070	Hyderabad, C. Manoharacherry	2000
5193	Rice, Almora, J.C. Bhatt	2000
5248	Water hyacinth, Madurai, Seetharaman	2001
5538	Musa sp., Mohanpur	2004
5558	Ground nut, Coimbatore, Ramaiah	2004
6081	Paddy seed, Navsari, Head	2006
6255	Cryprusrotundus, Bangalore, P.S. Kumar	2007
6257	Strawberry root, Jammu, V.K. Gupta	2007
6455	Emblica officinale, Gwalior, R.Bhaduria	2009
6508	Basella Rubra, R K Pandey Amity University Noida UP	2009
6518	Soil, Sirsa, Annu	2010
6519	Sarpagandha, Siliguri, A. Saha	2010
6576	Green manure, IARI, New Delhi, Deeba Kamil	2010
6635M	Etlingera linguisiformis, Nagaland, C. Kitten	2010
6637	Lemon Grass, Prof & Head Navsari	2010
6659	Chilli, Anand, Jadeja	2010
6669	Clerodendron indicum leaf, Burdwan, S. Dudda	2010
6671	Leaf of Aloe vera, R.R.Ahir	2010
6684	P K Shukla C.I.S.H Lucknow	2010
6759	Aloe vera leaf, RBhaduria, UNIV Gwalior MP	2011
6779	Frenchbean, Manipur Imphal	2011
6954	Paddy field soil, Aswarapet, P. Kishore	2011
7021	Burdwan, P. Roy	2012
7032	Beans, Mamtagoyal, Govt college Ajmer	2012
7040	Aloevera leaf, Jobner, R.G. Jat	2012
7170	Maize, MPUAT, Udaipur, P.D. Garhwal	2013

7667	Ricinus comonumis, Haryana, D. Kamil	2014
7719	Fruit of Solanum toruvum, Bhubneswar, G. Sangeetha	2015
7436*	Tulsi, New Delhi, Deeba Kamil	2014
7941	Rice seed, Bhubneswar, M. K. Mishra	2016
8117	New Delhi	2017
8119	Soil, Tamil Nadu	2017
8122	Chandigarh	2017
8123	Amixture of Sludge, New Delhi	2017
8125	Chandigarh	2017
8130	Soil, Chandigarh	2017
8135	Pune	2017
8167	Turf grass, Navsari, R.P. Patel	2017
8173	New Delhi, Kanika Chowdhary	2017
8175	Stem tissue, New Delhi, Kanika Chowdhary	2017
8197	Flower, New Delhi, Kanika Chowdhary	2017
8222*	Cotton leaf, NCIPM, New Delhi, M.N. Bhat	2017
8351	Rice grain, Madurai, G. Malhiyazhagn	2018
8645	Bombooleaf, DeebaKamil, R. SToppo, Vaishali Ghaziabad	2019
8684	Rice & Maize, Zerald Tiru, Dept. of botony, Raigunj	2019
8692	Soil & Industrial paper, Dr Aashish Vyas LPU Phagwera	2019
CURVULARIA LUNATA var. AERIA (Batista, Lima & Vasco) M.B. Ellis		
2361	P.C. Jain	1976
2377*	Diascoria rotunda, Thruvanathapuram	1977
2979	Chilli Seed, IARI, New Delhi, D.G. Vala	1980
5407*	Lab. Contaminant, IARI, New Delhi, N. Mathur	2004
6279*	Cumin, Jaipur, S.C. Jain	2007
6391	Trianthemaportulacastrum, Udaipur, K. Mathur	2008
6595	Tea twigs, Siliguri	2010
6635*	Etlingeralinguiformis, Nagaland, C. Kithari	2010
6663*	Gloriosa sp., Darjeeling, A. Saha	2010
6935	Jatropha seed, BHU, S. Srivastava	2011
7032	Beans, Ajmer, Mamta Goyal	2012
8522	Bringal seed, V.R. Gohel, Gujarat	2019
CURVULARIA ORYZAE Bugnicourt		
1846*	New Delhi, J.N. Kapoor	1974
CURVULARIA PALLESCENS Boedijn,		
7986	Bottle ground leave, New Delhi	2016
8131M	Sargassum, Tamil Nadu	2017
8132M	Clarified butter, Punjab	2017
CURVULARIA PENNSETI (Mitra) Boedijn		
2983	Carrot seed, Jaina (M. P.), D.G. Vala	1980
CURVULARIA PRASADII (R.L. Mathur & B.L. Mathur)		
8127M	Dead Twings, Chandigarh	2017

7887	SiddhardhDas,WestBangal	2016
CURVULARIA SENECALENSIS (Speg.) Subram.		
4740	Coriander seed, New Delhi, S.P. Lal	1997
CURVULARIA SPICIFERA(Bainier) Boedijn (BIPOLARIS SPICIFERA (Bainier) Subram.)[#]		
3101	IM132671, D.K. Agarwal	1982
3631	Coconut leaves, Bhubaneswar, G.C. Rath	1936
8213	Soil, Patna, Pushpa Kumari	2016
CURVULARIA TRIFOLII (Kauffman) Boedijn		
3431	Soil,Nita Nigam,Kanpur	1985
5094	Gladiolus,Dr,H B Singh,Lukhnow	2000
8128M	Jaggery, Chandigarh	2017
CURVULARIA TUBERCULATA Jain.		
2201*	Maize, S.P.Lal	1981
2750	Bassella leaves, New Delhi, S.P. Lal	1986
4987	Cyperusspp., Madurai, K. Seetharaman	2000
8129M	Thallus, Tamil Nadu	2017
CURVULARIA UNcinata Bugnicourt		
3110	CBS 221.52, D.K. Agarwal	1982
CURVULARIA VERRUCIFORMIS Agarwal & Sahni		
1708*	Oryza sativa, Jorhat, A.K. Roy	1972
3101	IMI-92671 D.K. Agarwal	1982
CURVULARIAVERruculosa Tandon & Bilgrami		
8138*M	Pune	2017
8118* M	Soil, Bhubaneswar	2017L
CURVULARIA sp.		
1997*	Citronella sp., grass, P.N. Chowdhry	1975
2663	IARI, U. N.Sakia	1987
CYATHUS STERCOREUS (Schweinitz) de Toni		
3745*	Pune, A.V. Sathe	1987
CYLINDROCARPON INDICUM Chowdhry		
3055*	Eucalyptuscitiodera, New Delhi, P.N. Chowdhry	1981
CYLINDROCARPON DESTRUCTANS (Zinssm.) Scholten		
5433*	Chamoli, Garhwal, K.P.Singh	2004
CYLINDROCARPON RADICICOLA Wollen weber		
2446*	Aligarh, M. Khan	1971
CYLINDROCLADIUM FLORIDANUM Sobers & Seymour		
3528*	Eucalyptus grandis, Kerala, J.K. Sharma	1986
CYTOSPORA CHRYSOSPERMA (Pers.) Fr.		
5370	Papulus, Anand, J.L.Patel	2002
CYTOSPORA MANGIFERAe G.P. Agrawal & N.D. Sharma		
5432	Mango, Lucknow, Om Prakash	2004
DAEDEALEA AFRICANA Ryvarden& I. Johans.		
4692	New Delhi, Suchetra A. Jorhee	1996

DAEDEALEOPSIS FLAVIDA (Lév.)		
3995	Daedaleopsisflavida,Poona,A.Roy, A.Mitra	1989
3998	Daedaleopsisflavida, Poona,A.Roy, A.Mitra	1989
DAEDEALEA MICROZONA Leveille (DAEDEALEA FLAVIDA)		
762*	Shorearobusta, S.R. Bose	1949
DAEDEALEOPSIS NIPPONICA Imazeki		
3996	Daedaleopsisnipponica, Poona, J.G.Vaidya	1989
3997	Daedaleopsisnipponica, Poona, J.G.Vaidya	1989
4693*	White wood rot, Pune, S.P. Joshee	1996
DAEDEALEOPSIS QUERCINA		
8342	Kolkata, D. Bahukhandi	2018
DALDINIA ESCHSCHOLZII (Ehrrenberg) Rehm		
6600*	M. citrifolia, Portblair, K. Kumar	2010
DEMATOPHORA NECATRIX Hartig		
4924*	Strawberry roots, Nauni, L.N. Bhard	2000
5427	Simla, D.K. Kishore	2004
DIDYMELLA LYCOPERSICI Kleb.		
6962*	Tomato leaf, NCIPM, Dr.M.N Bhat	2011
DIDYMOCHAETA SP.		
7400	Air, Chhatisgarh, Ms. Joseph	2013
DIPLODIA CAJANI Raychaudhuri		
276*	Cajanuscajan, Pusa, S.P. Raychaudhury (Strain c)	1939
277*	Cajanuscajan, Pusa, S.P. Raychaudhury (Strain d)	1939
DIPLODIA CRASSULAE Cooke & Bark		
422*	Crassula sp., Mussorie, K.F. Kheswala	1944
DIPLODIA MUTILA (Fr.) Mont.		
7741	Pinus wallichiana, Pl. Path., SKUAST, J&K, S. Bhat	2015
DIPLODIA NATALENSIS		
8697	Mango Fruit Rot,ADR Vengurle, Maharastra	2019
DIPLODIA PINEA (SPHAEROPSIS SAPINEA)		
7537	Pinus wallichiana, Pl. Path., SKUAST, J&K, S. Bhat	2014
DIPLODIA ROSARUM Fr. Summa		
1135*	Rosa sp., Delhi, D.N.Srivastava	1960
DRECHSLERA AUSTRALIENSIS (Bugnicourt) Subram& Jain (BIPOLARIS AUSTRALIENSIS)*		
2562*	Ground nut, IARI, New Delhi, J.N. Kapoor,	1978
3462*	Soybean seeds, Agartala, Vishwadhar	1985
DRECHSLERA CYNODONTS (Magrinoni) Subram. & B.L. Jain		
7397*Air, Ambikapur, Chattisgarh, S. Joseph		2013
DRECHSLERA DEMA TIOIDEA (Bubak&Wroblewski) Subram. & Jain (PYRENOPHORA DEMATIOIDEA)		
319*	Citrus fruit, Amritsar, U.N. Mohanty	1942
DRECHSLERA EUPHORBIAE Danquah		
2653*	Euphorbia sp., IARI, New Delhi,J.N. Kapoor	1980

DRECHSLERA HALODES (Drechsler) Subram. & Jain		
72	Dr K.P.V Meena,lari New Delhi	1939
73*	Dr K.P.V Meena,lari New Delhi	1939
87*	Principal PI.Pathologyest Dept of agriforestry Petoria	1939
112*	IARI,New Delhi	1937
3294	Maize, R.C.Sharma	1984
6005*	Dypsistsarvisra, Chennai, N. Satyanarayan.	2005
6006*	Ambositrae, Chennai , N. Satyanarayan	2005
6007*	Gronophyllum pinongoides, Navsari, Head	2005
6437*	Groundnut rhizosphere, Bikaner, V.K. Gaur	2009
7214*	Cotton leaves,Dharwad,M.S.L. Rao	2013
8155	Composling Fungi, New Delhi, Livleen Shukla	2017
8677	Parthenium,Vaishali Roy,M.P	2019
DRECHSLERA HALODES var. TRITICI Mitra		
87*	Triticum aestivum foot rot, Pretoria,South Africa	1939
DRECHSLERA HOLMII (Luttrell) Subramanian & Jain (EXSEROHILUM HOLMII)		
4615	Coriander, IARI, S.P.Lal	1995
4622	Cumin, New Delhi, S.P.Lal	1995
PAPENDORFII		
3093*	MAU 343, D.K. Agarwal	1982
3465*	Soybean seed, IARI, New Delhi, Viswadhar	1985
6383*	Trianthema sp. Leaf, Gurgaon, A.S. Tomar	2008
DRECHSLERA ROSTRATA		
4813	Wheat,Dr R B Kanke,Maharastra	1998
DRECHSLERA RAVENELII (M.A. Curtis) Subram. & B.L. Jain (BIPOLARIS RAVENELII M.A. Curtis)		
7657	Rice, IARI, New Delhi, R. Prasana	2014
DRECHSLERA SPICIFERA		
4701	Dr C S Shukla,Raipur M P	1996
5137	Seed,Dr Arun Kumar Sharma,Karnal-132001	2000
DRECHSLERA TETRAMERA (McKinney) Subram. & Jain (BIPOLARIS SPICIFERA)†		
3466*	Soybean seed, IARI, New Delhi, Viswadhar	1985
4805*	IARI, New Delhi, S.P.Lal	1998
DRECHSLERA sp.		
4619*	Coriander, New Delhi, S.P. Lal	1995
6729*	Calendula, IARI, New Delhi, N.Mathur	2011
EMBELLISIA ALLII (Campanile) E.Simmons		
6070	Garlic, Coimbatore, M.Ramaiah	2005
6345	Rajgurunagar, K.E. Lawande	2008
ENTOLOMA CLYPEATUM (L.) P. Kumm.		
4132	CMI(IM151593)	1953
EPICOCCUM ANDROPOGONIS (Ces.) Schol-Schwarz (CEREBELLA ANDROPOGONIS)†		

835*	Barn, Challenger	1931
8356	Mango tiong, Kodur, Sureesha Yeturi	2018
EPICOCCUM NIGRUM Ehrenberg		
5188*	Ziziphus mauritiana, Udaipur, P. Nallathambi	2001
7185*	Rose, New Delhi, D. Kamil	2013
EPICOCCUM PURPURASCENS Ehrenberg ex Wallr.oth (EPICOCCUM NIGRUM)[#]		
4578*	Spices, IARI, New Delhi, S.P.Lal	1995
4625*	Coriander, New Delhi, S.P. Lal	1995
4675	Coriander, IARI, S. P. Lal	1995
EPICOCCUM spp.		
7953*	Sugarcane, New Delhi, Amrita Das	2016
EXOBASIDIUM VEXANS Massee		
938*	CMI (IMI51593)	1953
EXSEROHILUM ROSTRATUM (Drechsler) Leonard & Suggs.		
72	Cocos nucifera, Quilon, KPV Menon	1939
73	Cocos nucifera, Quilon, KPV Menon	1939
112	Saccharum officinarum, Pusa, L.S. Subramanian	1939
1590	Setaria indica, New Delhi, T.P. Bhowmik	1971
2048	Barley seeds, Delhi, P.K. Pillai	1979
2200*	Maize Grains, New Delhi, S.P. Lal	1976
2483	Paddy, IARI, J.P. Sharma	1978
3465*	Soybean seed, IARI, New Delhi, Viswadhar	1985
4685	Cowpea, Durgapura, L.C. Sharma	1996
4686*	Durgapur, L.C. Sharma	1996
5438	Terminalia procera, N.Mathur	2003
6959	N M Goyal, Anand Gujrat	2011
7880*	Coriander seed, Jobner, S. Godika	2016
8221	Bottle guard, NCIPM, New Delhi, M.Choudhary	2017
8350	Rice grain, Madurai, G.Malhiyazhagn	2018
EXSEROHILUM TURCICUM		
8509	Maize root, S.K Singh Anand Gujrat	2019
FECUNDOSTILBUM SACCHARUM Prameela & Chowdhry		
6142	Dharwad, S. Kulkarni	2006
FLAMMULINA VELUTIPES (Curtis ex Fries) Singer		
3910*	New Delhi, A. Mehta	1988
4121*	New Delhi, D. Bahukhandi	1990
FLAVODON FLAVUS (Klotzsch) Ryvarden		
4694	SSP1 PUC, Pune, S.P. Joshee	1996
4695	SSP2 pue, Pune, S.P. Joshee	1996
4696	SSP6 PUC, Pune, S.P. Joshee	1996
4697	SSP11 PUC, Pune, S.P. Joshee	1996
FOMES DURISSIMUS Lloyd (PHELLINUS FASTUOSUS)[#]		
290*	Artocarpus, Calcutta, S.R. Bose	1942

337	<i>Casuarina, S.N. Banerjee</i>	1943
FOMES FOMENTARIUS (L.) Fr.		
7850	<i>Dead logs, Palampur, D. Bahukhandi & O.P. Singh</i>	2015
FOMES LAMAENSIS (Murrill) Saccardo et Trotter (PYRRHODERMA LAMAOENSE)†		
1085	<i>Tea roots, M.K.C. Sarmah</i>	1957
4140	<i>Darjeeling, AroindGulaki</i>	1991
See: PHELLINUS LAMAENSIS		
FOMES RIMOSUS (Berkeley) Cooke (PHELLINUS RIMOSUS Berk.)†		
292	<i>Malt agar, S.R. Bose</i>	1942
340	<i>Casuarina equisetifolia, S.N. Bannerjee</i>	1943
742	<i>Fomes roseus</i>	
FOMES RHARBARBARINUS (Berk.) Sacc. (PHELLINUS RHABARBARINUS)†		
7865	<i>RHUS, IARI, New Delhi, D. Bahukhandi</i>	2015
FOMITOPSIS PINICOLA (Sw.) P. Karst		
7851	<i>Dead logs, Palampur, D. Bahukhandi</i>	2015
FUSARIUM ACUMINATUM Ellis & Everhart		
1520*	<i>Solan, V.P. Agnihotri & R. L. Munjal</i>	1970
3354*	<i>Solan, R.L. Munjal</i>	1984
3866	<i>Leaf litter, New Delhi, P.N. Chowdhry</i>	1988
4148*	<i>Bhopal, Fatima Khan</i>	1991
6867*	<i>Cowpea seed, Navsari, B.P. Mehta</i>	2011
6946*	<i>Leaf soft of dela, J&K, Y.K. Razdan</i>	2011
8268	<i>Spermacocehispida, Assam, Rajb. Kr. Bohra</i>	2018
FUSARIUM ANGUOIDES Sherbakoff.		
138	<i>Tulip leaves, Petersborough, G.W. Padwick</i>	1937
FUSARIUM AVENACEUM (Corda ex Fr.) Sacco		
5116*	<i>Lucknow, R.S. Shukla</i>	1937
FUSARIUM BRACHYGIBBOSUM Padwick		
572*	<i>Sorghum seedlings, Parbhani, Vaheerudin</i>	
3881*	<i>Soil, New Delhi, P.N. Chowdhry</i>	1988
3882*	<i>Dead twigs, New Delhi, P.N. Chowdhry</i>	1988
FUSARIUM CULMORUM (W.G. Smith) Sacc		
146*	<i>Triticum aestivum, G.W. Padwick</i>	1937
148	<i>Triticum aestivum, G.W. Padwick</i>	1937
149*	<i>Triticum aestivum, New Delhi, G.W. Padwick</i>	1937
8281	<i>Orange fruit, Mizoram, Akojam Ratan</i>	2018
FUSARIUM CHLAMYDOSPORUM Wollenw. & Reink.		
3355	<i>Soil, Delhi, P.N. Chowdhary</i>	1984
3451	<i>Soybean seed, New Delhi, Vishwadhar</i>	1985
3457*	<i>Soybean New Delhi, Viswadhar</i>	1985
3492	<i>Tea leaves, New Delhi, P.N. Chowdhry</i>	1986
3581	<i>Tannery effluent, Agra, R.M. Saxsena</i>	1986

4688*	Leaf of <i>Tabebuia palmeria</i> , New Delhi, Verma	1996
4892	New Delhi, Bineeta Sen	1996
4969*	Pigeonpea, Kanpur, Vishwadhar	1999
5103	Soil, Hyderabad, C. Manoharachary	2000
5154	Banana, Trichi	2001
5243	Guava roots, Lucknow, A.K. Mishra	2001
5245	Malformed Mango, Lucknow, A. K. Mishra	2001
6602	Chilli, Portblair, K. Kumar	2010
6936	Jatropha seed, BHU, Sunita Srivastava	2011
6955	Paddy field, A.P, P.K. Varma	2011
8008	Brinjal field, New Delhi, Lakshman Prasad	2016
8269	Banana, Bagalkot, Vasuncihara	2018
8300	Chilli, Goa, Savita	2018
8349	Maize seed, Bhubaneshwar, Anita Priyadarshi	2018
8556	Satish Kumar Saini,Sirsa	2019
8695	Wheat,VaishaliRoy,indore M.P	2019
8705	Cotton, Rupesh Kumar, Punjab	2019
FUSARIUM COMPACTUM (Wollenw.) Gorden		
3873*	Leaf litter, New Delhi, P.N. Chowdhry	1988
4028*	Soil, Bilaspur, L. Chakraborty	1990
4375	Soil, New Delhi, G.A. Amer	1993
5345	Amla, Lucknow, Om Prakash	2002
FUSARIUM CONCOLOR Reink.		
5149	Mulberry, Kalimpong, Joint Director	2000
FUSARIUM DECEMCELLULARE Brick (ALBONECTRIA RIGIDIUSCULA) #		
3240	Cucurbit fruits, Saugar, D.K. Gupta	1983
3883	Malformed mango, P.N. Chowdhry	1988
3954	Laboratory contaminant, New Delhi, P.N. Chowdhry	1989
6760	Aloe vera leaf, AAU, Anand, R. Bhatnagar	2011
FUSARIUM DIMERUM Penzing (BISIFUSARIUM DIMERUM Penz.) #		
3864*	Leaf litter, New Delhi, P.N. Chowdhry	1988
6737	Sorghum seed, Navsari, Prof. & Head,	2011
FUSARIUM EQUISETI (Corda) Sacc		
3859*	Populus leaves, Solan	1988
4919*	Indore, S.P. Tewari	2000
5457*	French bean, IARI, New Delhi ,N.Mathur	2003
5466*	Rice, Almora, J.C.Bhatt.	2003
5587*	Shimoga, M.Krishnappa	2005
6118*	Jatropha, Tirupati, P.V.Reddy	2006
6855*	Soil of Datepalm field, Thiruvalla, K.Perveen	2011
6864*	Spotted spider mite Coimbatore, K.Ramaraju	2011
6886*	Cowpea, Navsari, N.M. College of Agriculture	2011
6910	Leaf spot of Dela, Chetha, Y.K. Razdan	2011

6945	Root rot of bottle guard, SKUAST, Y.K. Razdon	2011
7108	Tobacco, Bihar, Sunita Das	2012
7325	Groundnut, Kadiri, L. Reddy	2013
7810	Mustard, IARI, New Delhi, Laxman Prasad	2015
7917	Chickpea, Haryana, D. Singh	2016
7922	Pomegranate, Solapur, Jyotsana Sharma	2016
8377	Soil, M.P, R. Gujre	2018
8598	Cucumber Plant, Arti Shukla K.V.K Solan H.P	2019
FUSARIUM FUSARIOIDES (Fragoso et citferri) Booth (FUSARIUM CHLAMYDOSPORUM)[#]		
3142	Wheat grain, New Delhi, Kalpana	1982
6280	Cumin, Jobner, S.C. Jain	2007
6384	Hyderabad, N. Seetharam	2008
8162	Entomopathogenis fungi, Sinsa, Satish Kumar	2017
FUSARIUM FUJIKUROI Nirenberg		
7480	Rice, IARI, Bishnu Maya	2014
7738	Rice, IARI, Parimal Sinha	2015
7809	Rice, Cuttack, M.K. Yadav	2015
7947	Rice seed, Bhubneshwar, M.K. Mishra	2016
8638	Rice, Fayaz Mohinuddin, SKUAST Kashmir	2019
FUSARIUM GRAMINEARUM Schwabe		
1979*	New Delhi, J.N. Kapoor	1974
3437	Wheat scab, Wellington, R.N. Brahma	1985
5117	Lucknow, R.S. Shukla	2000
5240	Ergot mycoparasite, Lucknow, R.S. Shukla	2001
5320	Wheat leaves, Karnal, R.P. Singh	2002
5334	Wheat, Karnal, M. Sharma	2002
6570*	Cumin root, Jobner, R. Lal	2010
7336	Wheat, Karnal, M.S. Saharan	2013
8661	Wheat Earheads, Dr M.S. Saharan, IARI New Delhi	2019
FUSARIUM HETEROSPORUM Nees ex Fries		
1525*	V.P. Agnihotri	1970
FUSARIUM JAVANICUM Koord. (NEOCOSMOSPORA IPOMOEAE)[#]		
4228	Composted dung, New Delhi, P.N. Chowdhry	1991
4444	Bajra, Gorakhpur, G.P. Rao	1994
FUSARIUM LATERITIUM Nees ex Fries		
3861*	Paddy, Darbhanga, R.R. Srivastava	1988
3862	Paddy, Darbhanga, R.R. Srivastava	1988
4020	Safflower, Hyderabad, K. Sastry	1990
4533	Kinnar, Jammu, P.S. Andotra	1994
6901*	Cow dung, New Delhi, R.U. Gautam	2011
FUSARIUM MANGIFERAЕ Britz		
8116	Mango, New Delhi, Amrita Das	2017
FUSARIUM MERISMOIDES Corda		

4900	Robiniapseudoacacia, Kullu, Reg. Hort. Res. Station	1999
FUSARIUM MONILIFORME Sheldon (FUSARIUM VERTICILLIOIDES)†		
58*	Paddy Coimbatore, K.M.Thomas	1937
191*	Saccharum officinarum, New Delhi, B.L. Chona	1938
954	Cyamopsis tetragonooaba, Anand, N. Prasad (Strain 1)	1955
955	Cyamopsis tetragonoloba, Anand, N.Prasad	1955
1526*	V.P. Agnihotri	1970
2193	Maize grain, New Delhi, S.P. Lal	1976
2471*	Hyderabad, V.Ravindranath	1977
2472	Hyderabad, V.Ravindranath	1977
2473*	Hyderabad, V.Ravindranath	1977
2515	Hyderabad, V.Ravindranath	1977
2708	Pinusseed, Dehradun, R.K. Mital	1979
2810*	Eucalyptus sp., seed, Dehradun, R.K. Mittal	1979
2927	Sorghum sp., Akola, N.N. Khune	1979
3362	Solan, P.K. Seth	1984
3535	Soil, Delhi, R.Narayanan	1984
3681*	Sugarcane, Navsari, D.G. Vala	1987
3858	Musa sp. Fruit, IARI, S. P. Lal	1988
3958	Soil, New Delhi, H. K. Sarwar	1989
4223	Oryza sativa, New Delhi, R. Singh	1991
4432	Saccharum officinarum, Navsari, D.G. Vala	1994
4434*	Sunflower, Hyderabad, C.Chattopadhyay	1994
4825	Rice, Haryana, , VCG-9, S. Sunder	1999
4916	Paddy field, New Delhi, M. Surlirajan	2000
5088	Mites, Kerala, S. Beena	2000
5112	French bean, Manipur, T. Devi	2000
5166	Coconut mites, CPCRI, Kayangulam, P.K. Koshi	2001
5250	Rice pest,Annamalainagar, P. Narayanasamy	2001
5555	Groundnut, Junagadh, Head	2005
6040	Soil, TERI, D. Pant	2006
6188	Mango, Junagadh, R.L.Savalia	2007
6240*	Onion & Garlic, Pune, K.E. Lawande	2007
6251*	White fly, Karnal, S. Jaipal	2007
6261*	Mango, Jammu, B.V. Gupta	2007
6385	Hyderabad, N. Seetharam	2008
6393*	Pune, K. E. Lawande	2008
6435	Orange, Rajaram Mohanpur, A. Saha	2009
6477*	Sugarcane white fly, Navsari, M. B. Patel	2009
6489	Orange rhizosphere, Siliguri, A. Saha	2009
6569*	Mango surface, CIPHET, Ludhiana, R. Bhardwaj	2010
6639*	Maize, Udaipur, R. N. Bunker	2010
6679	Mango, Ludhiana, S.N. Jha	2010

6687	Mango, Ludhiana, S.N. Jha	2010
6885	Cowpea seed, Navsari, B.P. Mehta	2011
7072	Seed of 57ucerneJobner, S.C. Jain	2012
7199	Mango, IARI, New Delhi, D. Kamil	2013
7200	Mango, IARI, New Delhi, D. Kamil	2013
7201	Mango, IARI, New Delhi, D. Kamil	2013
7202	Mango, IARI, New Delhi, D. Kamil	2013
7203	Mango, IARI, New Delhi, D. Kamil	2013
7329	Mung Bean, Varanasi, S. Singh	2013
7391	Mango Malformation, IARI, New Delhi, D.K. Sharma	2013
7416	Marigold Seed, Mumbai, Shiv Sagar Verma	2013
7747	Pea, ICAR-RL-NEH Tripura Centre, H. Ranebennur	2015
7762	Papaya fruit, IARI, New Delhi, R. S. Toppo, D. Kamil	2015
7997	Lemon, New Delhi, R.S. Toppo	2016
8212	Soil, Patna, Pushpa Kuamri	2017
8023	Crotalaria juncea, New Delhi, Deeba Kamil	2016
8165	Entomopathogenis fungi, Sinsa, Satish Kumar	2017
8188	Tagetes seed, Mumbai, O.P. Singh	2017
8191	Cashewnut, Odisha, S.K. Beura	2017
8587	Sorghum, M. Paramsium, TANU, chettinad, shivagangi, distt	2019
8685	Rice & Maize, Zerald Tiru, Dept. of botony, Raigunj	2019
FUSARIUM MONILIFORME var. SUBGLUTINANS Wollenw. & Reink.		
1857	New Delhi, J.N. Kapoor	1974
2451	New Delhi, K.P. Yadav	1977
2748*	Udaipur, R.D. Singh	1979
2816	Capsicum annuum seed, Dholka, D.G. Vala	1979
2926	Capsicum annuum seed, Dholka, D.G. Vala	1979
2958	Dr Dinesh Kumar, Kerla	1980
3555	Malformed mango, A. Verma	1986
3970	Human foot, Chindwara, M.K. Rai	1989
6335	Banana stalk, Udaipur, H. N. Gaur	2008
8452	Rice, M Surya, Dept of plant pathology, Madurai	2018
8469	Cotton, KP Panara, NM Collage of Agri, Navsari Gujrat	2019
FUSARIUM MUSAE		
8703	Mango, H. N. Tripathi, Anand	2019
FUSARIUM NYGAMAI Burgess & Trimboli		
3871	Solanum melongena leaf litter, P.N. Chowdhry	1988
3872	Com posted leaf litter, New Delhi, P.N. Chowdhry	1988
FUSARIUM OXYSPORUM Schlecht		
179*	CBS, Netherlands	1938
188	CBS, Netherlands	1938
189*	CBS, Netherlands	1938
555	Cicer arietinum, Udaipur, N Prasad	1946

578	Cotton ball, Jorhat, H.H. Prasad	1940
581	Sporodochia on the bark of <i>Citrus</i> sp., R. S. Mathur	1946
1635	Soil, New Delhi, R. Iyer	1971
2389	Glycine sp. seed, Nainital, Y.P.S. Pangtey	1977
2887	Allium cepa, New Delhi, P.K. Srivastava	1978
2969	Chilli seed, IARI, D.G. vala	1979
3242	Cajanuscajan, Mahendra Pal	1983
3491	Nematodes, New Delhi, P.N. Chowdhry	1986
3518	Eucalyptus grandis, Kerala	1986
3595	Coffee wilt, Karnataka, CCRI	1986
3717*	Nicotiana tabacum, Cooch-Bihar, CTRI	1987
4016*	Safflower, Hyderabad, K. Sastry	1988
4017*	Safflower, Hyderabad, K. Sastry	1988
4167	Lathyrus sp. roots, Raipur, G.K. Awadhiya	1991
4235*	Cotton, Sirsa, S.K. Banerjee	1992
4471	Ginger, Jaipur, R.D. Singh	1994
4496*	Gladiolus var. self-5, Rudrapur, Lalit Oberoi	1994
4497*	Gladiolus bulbs, Najafgarh, New Delhi	1994
4548	Castor, Hyderabad, S. Appaji	1995
4549*	Banana, Andhra Pradesh, M. Rao	1995
4550	Chillies, New Delhi, A.K. Bijaya	1995
4807	Pea, Nauni, Solan, N.P. Dohroo	1998
4902*	Cedrus root, Almora, A. Pandey	1999
4918*	Lentil, Palampur, Sharma	2000
4998	Tomato, Burdwan, N.C. Chatterjee	2000
5085*	Gram roots, Kamal, A. Gupta	2000
5136*	Dalbargia sisoo, Ranchi, N. Chowdhry	2000
5186	Mulberry, Kalimpong, Joint Director	2001
5316	Gram root, Sriganganagar, R.B. Gaur	2002
5330	Cotton root, Haryana, Monga	2002
5335	Tubrose bulb, Coimbatore, A. Muthu kumar	2002
5339	Chilli, Aligarh, A. Hasseb	2002
5358	Mulberry root, Srinagar, N.A. Munshi	2002
5360	Tulip bulb, Srinagar, N.A. Munshi	2002
5598*	Soil, IARI, New Delhi, O.P. Singh	2005
6096	Amaranthus paniculata, Almora, S. Pant	2006
6148	Brassicae, Delhi, Bahukandi	2006
6242	Vanilla root, Idukki (Kerala), J. Thomas	2007
6245	Cardamom shoot rot, Idukki (Kerala), J. Thomas	2007
6246	Cardamom rhizome rot, Idukki (Kerala), J. Thomas	2007
6260	Mango, Jammu, B.V. Gupta	2007
6341	Chickpea, Bikaner, S. Gangopadhyay	2008
6392	Pune, K. E. Lawande	2008

6398	Pune, K. E. Lawande	2008
6453	Jute retting water, Kolkata	2009
6454	Coconut scab, Bhubaneswar, N. K. Dhal	2009
6476	Sugarcane white fly, Navsari, M. B. Patel	2009
6481	IARI, G. Kulshreshtha	2009
6492	Mango, Portblair, K. Kumar	2009
6498	Lavendula sp., AMU, K. Perveen	2009
6559	Chilli, Srinagar, N. Qureshi	2010
6564	Pseuderantheumatropurpureum, AMU, M. A. Ganaie	2010
6565*	Oil Palm leave, Chennai, S. Verma	2010
6607	Root of bulb, Durgapur, K. Bhatnagar	2010
6629	Aceria litchi, Bangalore, P. Srirama Kumar	2010
6640*	Maize, Udaipur, R. N. Bunker	2010
6673	Root of onion, Jobner, R.R. Ahir	2010
6686	Mango surface, Ludhiana, S.N. Jha	2010
6690	Burdwan, Pranob Roy	2010
6706	Black pepper, Hisar, Prof. & Head, TNAU	2011
6709*	Chilli root, SKUAST, Sachin Gupta	2011
6744*	Ajwain seed, Jobner, K.S. Shekhawat	2011
6791	Wasted vegetable Matter, Imphal, G.S.Laimajun	2011
6839	Cotton mealy bug, Coimbatore, AAU, Anad	2011
6859	Tomato, Maharaja variety, New Delhi, Dinesh singh	2011
6903*	Cumin root, Ajmer, Y.K. Sharma	2011
6958	Mango surface, Ludhiana, P.Jaiswal	2011
7022	Anthurium, Madurai, TNAU, A. Sankaralingam	2011
7029	Rose, Ajmer, Mamta Goyal	2011
7053	Cardomam, Karnataka, R.Praveena	2012
7063	Garden pea, Almora, C.Chandrasekara	2012
7087	Root of fenugrick, Jobner, K.S.Shekawat	2012
7093	Maize Stalk, Udaipur, S.S.Sharma	2012
7100	Adahota vesica, Trichy M. Satyabama	2012
7116	Mulbery, Berhempore, Deeba Kamil	2012
7302	Banana Wilt, Tripura, Lambucherra, Agartala, Hemavati	2013
7305	Phylloplane of Colocasia, Nagaland Uni., S. Bainik	2013
7309	Wheat Spikelets, Karnal, M.S. Saharan	2013
7310	Wheat Spikelets, Karnal, M.S. Saharan	2013
7312	Wheat Spikelets, Karnal, M.S. Saharan	2013
7330	Mung Bean, Varanasi, S. Singh	2013
7333	Marigold Seeds, Mumbai, Shiv Sagar Verma	2013
7337	Wheat Spikelets, Karnal, M.S. Saharan	2013
7367	Marigold Seeds, Mumbai, S.S. Verma	2013
7407	Mango Malformation, Chhattisgarh, S. Joseph	2013
7441	Grass, Thirichurapalli, T.N., R. Thayavelu	2014

7450	Tea Ecosystem, Tea Res. Asso., Jalpaiguri, A. Babu	2013
7471	Caryotaurens, Jagdalpur, Bastar	2014
7488	White fly Cotton, Coimbatore, T.N., K. Ramaraju	2014
7499	White fly Cotton, Coimbatore, T.N., K. Ramaraju	2014
7513	Large Cardamom, ICAR, Gangtok, R. Gopi	2014
7739	Rice, IARI, New Delhi, Parimal Sinha	2015
7873	Soil, M.P., J.L. Bhat	2016
8018	Oryza sativa, Meghalaya, Deeba Kamil	2016
8024	Zingiber officinale, Meghalaya, Deeba Kamil	2016
8093	Bottle gourd, New Delhi, M.N.Bhat	2017
8189	Tea ecosystem, W.B., A. Babu	2017
8206	Wheat seed, Jaipur, R.R. Akir	2017
8223	Bottle gourd, Ludhiana, S. Jain	2017
8233	Psidium guajava, New Delhi, A. Nagaraja	2017
8234	Psidium guajava, New Delhi, A. Nagaraja	2017
8235	Psidium guajava, New Delhi, A. Nagaraja	2017
8236	Psidium guajava, New Delhi, A. Nagaraja	2017
8237	Psidium guajava, New Delhi, A. Nagaraja	2017
8238	Psidium guajava, New Delhi, A. Nagaraja	2017
8243	Mung bean, Gujarat, R.N. Pandey	2017
8250	Gladiolus hybrid, New Delhi, J.K. Singh	2018
8251	Gladiolus hybrid, New Delhi, J.K. Singh	2018
8252	Gladiolus hybrid, New Delhi, J.K. Singh	2018
8253	Gladiolus hybrid, New Delhi, J.K. Singh	2018
8254	Gladiolus hybrid, New Delhi, J.K. Singh	2018
8262	Chilli root, Kanpur, A. Srivastava,	2018
8302	Chilli, Goa, Savita Kerkar	2018
8330	Bottle gourd, New Delhi, M.N. Bhat	2018
8706	Cotton, Rupesh Kumar, Punjab	2019
FUSARIUM OXYSPORUM f. sp. APII (Nelson & Sherbakoff) Snyder & Hansen		
192	CBS, Netherlands	1938
552	Gicer arietinum seed rot, N. Prasad	1942
558	Michigan, USA ,R. Nelson	1946
782	Mr KM Dutt	1949
FUSARIUM OXYSPORUM f.sp. CarthamiKlisiewicz et Hosuston		
5175	Carthamus, A.K. Atibanda	2001
FUSARIUM OXYSPORUM f. sp. CICERIS (PADWICK) Chattopadhyay &sen Gupta		
549*	Cicer arietinum, Udaipur, N. Prasad	1942
3636*	Cicer arietinum ,New Delhi, Mahendra pal	1986
7674	Cicerarietenum, Jaipur, Rajasthan, S.C. Dubey	2014
7675	Cicerarietenum, Alwar, Rajasthan, S.C. Dubey	2014
7676	Cicerarietenum, Abohar, Punjab, S.C. Dubey	2014
7677	Cicerarietenum, Sikohpur, Haryana, S.C. Dubey	2014

7678	Cicerarietenum, Hisar, Haryana,S.C. Dubey	2014
7679	Cicerarietenum, Ludhiana, Punjab, S.C. Dubey	2014
7680	Cicerarietenum, Udaipur, Rajasthan, S.C. Dubey	2014
7681	Cicerarietenum, IARI, New Delhi, S.C. Dubey	2014
7682	Cicerarietenum, Srigananagar, Rajasthan, S.C. Dubey	2014
7683	Cicerarietenum, Jetsar, Rajasthan, S.C. Dubey	2014
7684	Cicerarietenum, IIPR, Kanpur, U.P., S.C. Dubey	2014
7685	Cicerarietenum, Dharwad, Karnataka, S.C. Dubey	2014
7686	Cicerarietenum, Junagarh, Gujarat, S.C. Dubey	2014
7687	Cicerarietenum, Dholi, Bihar, S.C. Dubey	2014
7688	Cicerarietenum, Satara, Maharashtra, S.C. Dubey	2014
7689	Cicerarietenum, Guntur, A.P., S.C. Dubey	2014
7690	Cicerarietenum, Raichur, Karnataka, S.C. Dubey	2014
7691	Cicerarietenum, Dharwad, Karnataka, S.C. Dubey	2014
7692	Cicerarietenum, Jabalpur, M.P., S.C. Dubey	2014
7693	Cicerarietenum, Rewa, M.P., S.C. Dubey	2014
7694	Cicerarietenum, Amarawati, Maharashtra, S.C. Dubey	2014
7883	Coriander seed, Jobner, S. Godika	2016
8528	Lentil,MeenuKumari,KotaRajshan	2019
8546	Bringal, M.N Bhat NCIPM,New Delhi	2019
8634	Deeba Kamil,Plant Pathology I.A.R.I New Delhi	2019
FUSARIUM OXYSPORUM f. sp. CORIANDERII Nikam, Kulkarni & Pawar		
4721	Coriander, Gwalior, B.S. Rajput	1997
FUSARIUM OXYSPORUM f. sp. CUBENSE (E.F. Smith) Snyder & Hensen		
55	Musa sp. Madurai, K. M. Thomas	1930
1126	CBS, Netherlands	1960
FUSARIUM OXYSPORUM f. sp. CUMINI Patel, Prasad, Mathur & Mathur		
1053	Cuminumcymimum, N. Prasad	1958
4354	Cumin roots, Durgapura, K. Mathur	1993
FUSARIUM OXYSPORUM f. sp. DIANTHII (Prill & Delacer.) Snyder & Hansen		
4755	Dianthus caryophyllus, Bangalore, Tejaswini	1997
FUSARIUM OXYSPORUM f.sp. GLADIOLI (Massey) Snyder & Hansen		
4884	Gladiolus, NBRI Lucknow, J.K. Johri	1999
6128	Freesia, Delhi, R.L. Misra	2006
FUSARIUM OXYSPORUM f. sp. LAGENARIAE Matuo & Yamamoto		
4205*	Lagenaria vulgaris, Udaipur, A. Joshi	1991
FUSARIUM OXYSPORUM f. sp. LINI (Bolley) Snyder & Hansen		
197	CBS, Netherlands	1938
788*	K.V. Srinivasan	1950
FUSARIUM OXYSPORUM f. sp. LYCOPERSICI (Sacc.) Snyder & Hansen		
1322*	Lycopersicon esculentum, Madaras, T.S. Sadasivan	1968
8111	Tomata root, Allahabad, Deeba Kamil	2017

8112	Tomata root, U.P., Deeba Kamil	2017
8113	Tomata root, U.P., Deeba Kamil	2017
8114	Tomata root, U.P., Deeba Kamil	2017
8115	Tomata root, U.P., Deeba Kamil	2017
FUSARIUM OXYSPORUM f. sp. NIVEUM (E.F. Smith) Snyder & Hansen		
3435	Citrulus vulgaris, Dapoli	1985
3436*	Citrulus vulgaris, Dapoli	1985
FUSARIUM OXYSPORUM f. sp. PISI (Van Hall) Snyder & Hansen		
195*	CBS, Netherlands	1938
4814	Pea, Imphal, Sobita Devi	1988
FUSARIUM OXYSPORUM sp. PSIDII Prasad		
8286	Soil, IARI New Delhi, A. Nagaraja	2018
8287	Soil, IARI New Delhi, A. Nagaraja	2018
8288	Soil, IARI New Delhi, A. Nagaraja	2018
8291	Guava root, IARI New Delhi, A. Nagaraja	2018
8293	Guava root, IARI New Delhi, A. Nagaraja	2018
8294	Soil, IARI New Delhi, A. Nagaraja	2018
8295	Soil, IARI New Delhi, A. Nagaraja	2018
FUSARIUM OXYSPORUM f. sp. SESAMI (Zaprmetoff) Castell.		
3552*	Sesamum, GAU- Anand	1986
FUSARIUM OXYSPORUM f. sp. VASINFECTUM (Atk.) Snyder & Hensen		
173	Gossypium sp., B. N. Uppal	1938
178	CBS, Netherlands	1938
442	Gossypium sp., Belgian Congo, R.F. Steyart	1944
563	CBS, Netherlands	1946
564	CBS, F1, Netherlands	1946
566*	CBS, F-2	1946
5364*	Cotton, Haryana, Head	2002
FUSARIUM OXYSPORUM f. sp. ZINGIBERI Trujillo		
550	Cicer arietinum, New Delhi	1937
578	Cotton balls, Jorhat, H. Prasad	1941
2179	Soil, Assam, C.P. Agarwal	1976
2698	Zingiber officinale, Orissa, M. Rath	1979
2699	Zingiber officinale, Orissa, M. Rath	1979
8560	Satish Kumar Saini, Sirsa	2019
8562	Satish Kumar Saini, Sirsa	2019
8643	Onion, DeebaKamil, R Sudeep Toppo, VaishaliGhaziabad	2019
FUSARIUM PALLIDOROSEUM (Cooke) SACC (FUSARIUM INCARNATUM)		
3487	Cucumis sativus, New Delhi, P.N. Chowdhry	1985
3803	Heftbthusarmigera, Trichur	1988
3874	Mango leaf litter, New Delhi, P.N. Chowdhry	1988
3876*	Paddy leaf litter, New Delhi, P.N. Chowdhry	1988
3877	Leaf litter, Delhi, P.N. Chowdhry	1988

5165*	Parthenium histophorus,Bangalore,T.B. Anilkumar	2001
5429	Cowpea, Vellayani, V. Girija	2004
5556	Banana, Trichi, R. Thangavelu	2005
6019	Wheat, Kamal, M.S.Saharan	2006
6065	Coconut, Bhuvaneswar, N.K.Dhol	2006
6119	Sweet orange,Tirupati	2006
6146	Agave sp., Dehradun,Y.P.Singh	2006
6227	Tictonagrandis leaf ,Navsari	2007
6253	Cyprus rotundus, Bangalore, P.S. Kumar	2007
6254	Cyprus rotundus, Bangalore, P.S. Kumar	
6281	Cumin, Jobner, S.C. Jain	2007
6305	Walnut, Doda, B. Singh	2008
6332	Cycas sp., AMU, T. Azam	2008
6382	Soil, CYMMYT, New Delhi	2008
6387	Hyderabad, N. Seetharam	2008
6388	Morinda citrifolia, Coimbatore, G. Chandrashekhar	2008
6390*	Sea Food Processing Industry, IIT, Roorkee, R. P. Singh	2008
6399	Pune, K. E. Lawande	2008
6428	Mealy bug, NCIPM, Nasim Ahmed	2009
6473	Rice brown plant hopper, Maruturu, P. S. Reddy	2009
6512	Mustard root, IARI, New Delhi,D. Singh	2009
6547	Bael, Jobner, R. G. Jat	2010
6568	Mango surface, CIPHET, Ludhiana, R. Bhardwaj	2010
6613	Mango surface, CIPHET, Ludhiana, S. N. Jha	2010
6615	Banana surface, CIPHET, Ludhiana, S. N. Jha	2010
6647*	Cotton mealy bug, Coimbatore, G. Banu	2010
6724	Contaminated wheat grain, Bhubaneswar, B. Behera	2011
6746	Ajwain seed, Jobner, K.S. Shekhawat	2010
6769	Bamboo, Bangalore, O.K. Remadevi	2011
6857*	Bug warm on coconut, Ambajipeta, N. Emmannil	2011
6861	Tomato, Navsari, Prof. & Head Agril. Uni.	2011
6942	Muskmelon, New Delhi, Deputy Director, NBPGR	2011
6957*	Mango surface, Ludhiana, P. Jaiswal	2011
7028	Bean, Ajmar, Mamta Goyal	2012
7060	Tomato fruit, Anand, Prof. & Head AAU	2012
7095	Maize stalk,Udiapur, S.S. Shrama	2012
7193	Dung, IARI, New Delhi, N. Mathur	2013
7198	Mango, IARI, New Delhi, D. Kamil	2013
7306	Citrus aurantifoliaFruit, Dept. Pl. Path., AAU, Anand	2013
7311	Wheat Spikelets, Karnal, M.S. Saharan	2013
7317	Okra, N.A.V., Navsari, Prof. & Head	2013
7469	Morus alba, Behrampore, Director	2014
7491	Mustard Aphid, IARI, New Delhi, D. Kamil	2014

7512	Banana Fruit, A.A.U., Anand, Prof. & Head	2014
7526	Lagenaria siceraria, Darjeeling, Annab Saha	2014
7666	Weed, Hisar, Haryana, S.C. Dubey,	2014
7668	Vigna rabica, Kathua, Jammu & Kashmir, S.C. Dubey,	2014
7669	Vigna mungo, Kathua, Jammu & Kashmir, S.C. Dubey	2014
7670	Vigna rabica, East Singhbhum, Jharkhand, S.C. Dubey,	2014
7671	Vigna mungo, East Singhbhum, Jharkhand, S.C. Dubey,	2014
7672	Vigna unguiculata, Palakkad, Kerala, S.C. Dubey,	2014
7724	Karambola fruit, CHES, Bhuvaneshwer, G. Sangeetha	2015
7728	Cumin, S.K.N. Agril. Uni., Jobner, K.S. Shekhawat	2015
7737	Rice, IARI, New Delhi, Parimal Sinha	2015
7745	Insect, Lucknow Uni., Lucknow, Ritu Srivastava	2015
7890	Chilli, OUAT, Bhubneswar, M.K. Mishra	2016
7924	Larva of slug callerpillar, A.P., Head	2016
7967	Cucumber, New Delhi, Deeba Kamil	2016
7985	Bottle gourd leaf, New Delhi, Director	2016
8158	Rice leaf folder, Nellone, P. Raja	2017
8160	Entomo pathogenic fungus, Sinsa, Satish Kumar	2017
8187	Tagetes seed, Mumbai, O.P. Singh	2017
8214	Ground nut, Junagarh, Thinumalaisamy	2017
8192	Banana, Gorakhpur, Aradhana Pal	2017
8225	Cotton leaf, New Delhi, M.N. Bhat	2017
8242	Black gram, Odisha, QUAT	2017
8259	Cauliflower leaf, New Delhi, Dinesh Singh	2018
8298	Dragon fruit, Mizoram, A. Ratan	2018
8310	Cumin root, Gujarat, Head	2018
8485	Soil, AICPR on Potato, Akola	2019
8526	Sachin S. Suroshe, I.A.R.I. New Delhi	2019
8537	Soil, Poonam Rani, Meerut, U.P	2019
FUSARIUM PHYLLOPHILUM Nirenberg & O'Donnell		
7166	Garlic clove, IARI, New Delhi, N. Mathur	2013
FUSARIUM POAE (Peck) wollenweber		
1528	V. P. Agnihotri	1970
FUSARIUM PROLIFERATUM (Matsushima) Nirenderg		
7094	Maize stalk, Udaipur, S.S. Sharma	2012
7096	Maize stalk, Udaipur, S.S. Sharma	2012
7095	Maize stalk, Udaipur, S.S. Sharma	2012
7451	Maize, Rajasthan College of Agril., Udaipur, S.S. Sharma	2014
8348	Maize seed, Bhubaneshwar, Anita Priyadarshi	2018
FUSARIUM SACCHARI Niren. ((E.J. Butler)		
3884	Malformed mango (470), A. Varma & P.N. Chowdhry	1988
3885	Malformed mango (3B), A. Varmal & P.N. Chowdhry	1988
3889	Malformed mango (23C), A. Varmal & P.N. Chowdhry	1988

3890	Malformed mango (37 A), A. Varmal& P.N. Chowdhry	1988
4208	Sugarcane, Karnal, B.S.Bhardwaj	1991
FUSARIUM SAMBUCINUM Fukel		
4031*	Soil, Bilaspur, L. Chakraborty	1990
FUSARIUM SOLANI (Martius) Saco. (NEOCOSMOSPORA SOLANI)		
136	Pisum sativum, G.W. Padwick	1936
1817	Solan, R.L. Munjal	1973
1984	Cucumis melo, New Delhi, Palodhi	1975
2751	Cicer arietinum, A. Mani	1981
2888	Allium cepa. New Deihl, P.K.Srivastava	1981
3594	Coffee wilt, CCRI, Kamataka	1986
3596	Coffee wilt, CCRI, Kamataka	1986
3661*	Bringal, Parbhani, D.G.Vala	1987
3714	S.P Lal	1987
3809*	Eucalyptus leaves, Nagaland, B. Singh	1988
3906	Pigeon Pea Germany, H.Nirenberg	1989
4018	Safflower, Hyderabad, K. Sastry	1990
4021	Safflower, Hyderabad, K.Sastry	1990
4166	Wilted mango seedlings, Tirupati, K. Reddy	1991
4190*	Dalbergia sissoo, Hissar, J. Kaushik	1991
4250*	Cotton, Siffia, Banerjee	1992
4263	Morus alba, West Bengal, S.K. Mandal	1992
4347	Cajanuscajan, Navsari, D.G.Vala	1993
4352	Gladiolus sp., New Delhi, P. Sharma	1993
4677	Dianthus caryophyllus, Srinagar, M.A.Khan	1996
4769*	Guava, Gujarat, BG Desai	1998
4806	Banana, Karaikudi, Srinath	1998
4834	Coconut leaf rot, Kayangulam, P.K. Koshy	1999
4847*	Cotton, Junagadh, B.R. Khander	1999
4895	Mulberry, Kalimpong, Subrata Biswas	1999
5010*	Anthurium, Jabalpur, S. Farkya	2000
5071	Pomegranate, Rahuri, D.P. Wasker	2000
5086*	Gram roots, Kamal, A. Gupta	2000
5104*	Soil, Hyderabad, C. Manoharachary	2000
5129	Onion rot, Durgapura, P.S. Shekhawat	2000
5142	Mungbean, BTC IARI, B.S. Bhan	2000
5162*	Large cardamom,Kalimpong	2003
5314	Navsari, Head	2003
5331	Cotton root, Haryana, Dilipmonga	2003
5337	Uttaranchal, A. Pandey	2003
5418	Dalbergia sissoo, Samastipur, Dayaram	2003
5456	Sparaxis, IARI, New Delhi, R.L.Misra	2004
5472	Cowpea, Anand,Jeetender Chouhan	2004

5516	Sesamum indicum, Navsari, Head	2005
5520	Garlic, Junagarh, Head	2005
5565	Chilli, Navsari, Head,	2005
5585	Glycine max, Navsari, Head,	2005
5586	Banana, Trichy, R. Thangavelu	2005
6008	Chrysanthemum morsifolium, Navsari, Head	2006
6021	Muskmelon, avasari, Head	2006
6033*	Potato, Navsari, Head	2006
6039	Gerbera, Navsari, Head	2005
6054	Tomato, Navsari, Head	2006
6072	Chili, Navsari	2006
6099	Industrial waste, JNU, New Delhi, T. saxena	2006
6199	Geranium, Rani Chauri, K.P.Singh	2007
6222	Cucumis sativus, Navsari	2007
6225	Anthurium leaf, Aligarh, A. Arya	2007
6273	Chilli, Akola, B.T. Racet	2007
6274	Chilli, Akola, B.T. Racet	2007
6302	Rubinia, Shalimar, Mehrajul-Din-Shah	2008
6333	Emblica officinalis, Anand, Waghunde	2008
6334*	Hedera canariensis, Shalimar, Mehrajul-Din-Shah	2008
6342*	Chickpea, Bikaner, S. Gangopadhyaya	2008
6482*	IARI, G. Kulshreshtha	2009
6490	Capsicum, NCIPM, Sadana	2009
6546	Bael, Jobner, R.G. Jat	2010
6610	Mango surface, CIPHET, Ludhiana, S.N. Jha	2010
6618*	Trupati, Reddi Kumar	2010
6624*	Aonla, Bikaner, S. Gangopadhyay	2010
6633	Pea, Udaipur, R. Shah	2010
6672	Root of aloevera, Jobner, R.R. Ahir	2010
6692	Bael, Faizbad, Asstt. Prof. Dept. of Veg. Science	2010
6694	Bael, Kakori, P.K. Shukla	2010
6701	Soil, Jammu, Sachin Gupta	2011
6705*	Cauliflower crown region, Dinesh Singh	2011
6716	Root of Coriander, Junagadh, Prof. & Head	2011
6727	Chilli root, Junagadh, H.P. Gajera	2011
6731	Tomato, Anand, G.C. Jadeja	2011
6772	Tomato root, Imphal, G.S. Laimajun	2011
6838	Forest soil, Imphal, G.S.Laimajun	2011
6840	Anand, G.C. Jadeja	2011
6842	Anand, G.C. Jadeja	2011
6843	Anand, G.C. Jadeja	2011
6844	Anand, G.C. Jadeja	2011
6846	Chilli root, Junagadh, Prof. & Head JAU	2011

6858	Bugworm on coconut plantation,New Delhi, N.Emmanuel	2011
6862	Onion, Anand, Prof. & Head	2011
6868*	Lady bird beetle, Navsari, M.B. Patel	2011
6899	Melia azadarach, weevil, Jaibur, A.Batra	2011
6904	Fenugreek root, Rajasthan,Y.K.Sharma	2011
6905	Cumin root,Rajasthan,Y.K.Sharma	2011
7075	Chilli wilt, NCIPM, M.N. Bhatt	2012
7216	Castor, A.A.U., Anand, Prof. & Head	2013
7217	Heterodera avanae, Nematology Div., IARI, Anju Kamra	2013
7221	Oil Palm Stem, Pedaveji, P. Kalidas	2013
7299	Carnation, Coimbatore, Director of TNAU	2013
7300	Safron, SKUAST, Jammu, Vishal Gupta	2013
7453	Maize, A.A.U., Anand, Prof. & Head	2014
7470	Morus alba, Behrampore, Director	2014
7791	Soil, IARI, New Delhi, D. Kamil	2015
7803	Soil, IARI, New Delhi, D. Kamil	2015
7804	Soil, IARI, New Delhi, D. Kamil	2015
7805	Soil, IARI, New Delhi, D. Kamil	2015
7892	Papaya, New Delhi, Vishnu Maya	2016
7939	Tea Ecosystem, W.B., A, Babu	2016
7951	Carrot, New Delhi, D. Singh	2016
7988	Citrus, New Delhi, Amrita Das	2016
8094	Tomata, New Delhi, M.N. Bhat	2017
8099	Tea ecosystem, W.B., A. Bahu	2017
8190	Cucumber root, Jaipur, R.R. Ahir	2017
8211	Soil, Patna, Pushpa Kumari	2017
8216	Yam Leaves, Gujarat, Prof & Head	2017
8255	Soil, New Delhi, Diwakar Bahukhandi	2018
8263	Chiili root, Kanpur, A. Srivatava	2018
8267	Chromofaenaodorata, Assam, Rajb Kr.	2018
8285	Guava, New Delhi, DeebaKmail	2018
8289	Soil, New Delhi, DeebaKmail	2018
8290	Guava root, New Delhi, DeebaKmail	2018
8292	Guava soil, New Delhi, DeebaKmail	2018
8296	Soil, New Delhi, DeebaKmail	2018
8297	Soil, New Delhi, DeebaKmail	2018
8299	Chilli, Goa, Savita Kerkar	2018
8309	Prof &Head,Collage of Agri,Junagardh Gujrat	2018
8312	Guava, New Delhi, DeebaKmail	2018
8313	Guava, New Delhi, DeebaKmail	2018
8314	Guava, New Delhi, DeebaKmail	2018
8315	Guava, New Delhi, DeebaKmail	2018
8316	Guava, New Delhi, DeebaKmail	2018

8329	Cotton,PAhilaDevi,Tamilnadu	2018
8360	Chick pea, Gujarat, N.M. Gohel	2018
8376	Cluster bean, Rajasthan, R.R. Ahir	2018
8493	AICRP, on fruit or PKDV Akola	2019
8534	KinnowFriut,B.NBhat,New Delhi	2019
8558	Satish Kumar Saini,Sirsa	2019
8559	Satish Kumar Saini,Sirsa	2019
8561	Satish Kumar Saini,Sirsa	2019
8563	Satish Kumar Saini,Sirsa	2019
8603	Mung Bean Seed,K Biswas I.A.R.I New Delhi	2019
8652	Wheat,M.Saharan,IARI New Delhi	2019
8655	Mango hopper,Assco Director Reg.Fruit Res. Stn.Maharastra	2019
8656	Mango hopper,Assco Director Reg.Fruit Res. Stn.Maharastra	2019
8669	Cotton,Rupesh Kumar Arora,PAU Bhatinda Panjab	2019
8670	Cotton,Rupesh Kumar Arora,PAU Bhatinda Panjab	2019
8671	Brinjal wilt,M.M Bhat ,NCIPM New Delhi	2019
8672	Brinjal,M.M Bhat ,NCIPM New Delhi	2019
8693	Cotton,Rupesh Kumar Arora PAU Punjab	2019
8694	Cotton,Rupesh Kumar Arora PAU Punjab	2019
8701	Organic maure, Kamaldeep Kaur, Punjab	2019
8702	Banana fruit, K. V. Rakholia, Gujarat	2019
8704	Cotton, Rupesh Kumar, Punjab	2019
FUSARIUM SPOROTRICHIOIDES var. SPOROTRICHIOIDES Shorb. (FUSARIUM CHLAMYDOSPORUM)[#]		
4362	Oryza sativa, New Delhi, S.K. Sinha	1993
6711	Seed of ajwain, Jobner, K.S. Shekawat	2011
FUSARIUM SUBGLUTINANS (Wollenw. & Reinking)		
8308	Pea, SKUAST, Nargis Nagir	2018
FUSARIUM TRICHOTHECIOIDES Wollenw.		
3657	West Germany, Nirenberg (64226)	1987
FUSARIUM TRICINCTUM (Corda) Sacco		
3656*	West Germany, Nirenberg (64219)	1987
6244	Jobner, K.S. Shekawat	2007
6700*	Mushroom spawn, Jammu, SKUAST	2011
FUSARIUM UDUM Butler		
781*	Cajanuscajan, New Delhi, K.M. Dutt	1949
784	Cajanuscajan, New Delhi, K.G. Nema	1949
1050	Cajanuscajan, New Delhi, K.M. Dutt	1957
3637	Cajanuscajan, New Delhi, M. Pal	1986
3955	Cajanuscajan, Vadodara, Neelima Nagar	1989
4874	Chickpea, Ghed, R. R. Khander	1999
4968	Pigeon pea, Kanpur, Vishwa Dhar	2000

8679	Pigeon pea,Shakeei J.T Plant pathology,UAS Raichur	2019
FUSARIUM UDUM f. sp. CROTOLARIAE (Kulkarni) Subram.		
561	Crotolaria juncea, Kanpur, G.W. Padwick	1942
584*	Crotolaria medicaginea, var. neglecta, Gwalior, KM putt	1942
8100	Tea ecosystem, W.B., A. Bahu	2017
8326	Cajananus cajan stem, New Delhi, Deeba Kamil	2018
FUSARIUM VERTICILLIOIDES (Saccardo) Nirenberg		
6770	Bamboo, Malleswaram, O.K. Rema Devi	2011
6890*	Maize, Hyderabad, V.K. Rao	2011
6891*	Maize, Hyderabad, V.K. Rao	2011
7052	Cardamom, Madikeri, R. Praveena	2012
7083	Ginger, Udaipur, T. Praveen	2012
7091	Maize stalk, Udaipur, S.S. Sharma	2012
7092	Maize stalk, Udaipur, S.S. Sharma	2012
7097	Maize stalk, Udaipur, S.S. Sharma	2012
7323	Banana, IARI, New Delhi, N. Adikaram	2013
7324	Banana, IARI, New Delhi, N. Adikaram	2013
7363	Rhizosphere of Pigeonpea, Bikaner, V.K. Gaur	2013
7452	Maize , Udaipur, S.S. Sharma	2014
7721	Banana fruit, Bhubneswar, Odisha, G, Sangeetha	2015
7792	Soil, IARI, New Delhi, D. Kamil	2015
7950	Corn cobs, NewDelhi, L. Shukla	2016
7987	Tagetes seed, Chennai, P. Maniekram	2016
8256	Soil, New Delhi, Diwakar Bahukhandi	2018
8257	Soil, New Delhi, Diwakar Bahukhandi	2018
8271	Guava bean, Ajmer, SabeenaBano	2018
8333	Pigeon pea, Challisgarh, S.K. Jain	2018
8343	Green gram leaves, Gujarat, HOD	2018
8346	Cumin, Dantiwada, K. Mukesh	2018
8557	Satish Kumar Saini,Sirsa	2019
8678	Maize,ShakeelJ.T,Plant Pathology UAS Raichur	2019
FUSARIUM sp.		
2885	Allium sp., P. K. Srivastava	1979
3870	Aphis brassicae, New Delhi, P.N. Chowdhry	1988
3993	Rosa indica New Delhi, G.R. Singh	1989
FUSICOCCUM AESCULI Corda		
6505	Apple twigs causing cankers, Kashmir, N.A. Khan	2009
7476	Pinus wallichiana, Pl. Path., SKUAST, S. Bhat	2014
GANODERMA APPLANATUM (Pers.) Pat (GANODERMA LIPSIENSE)[#]		
4689	Dr. Verma	1979
GANODERMA COLOSSUS (Fr.) C.F. Baker		
333	Cocos, S.N.Bannerjee	1943
GANODERMA LUCIDUM (W. Curtis ex Fr.) Karsten		

223*	<i>Artocarpusfraxinifolius</i> , Dehradun, K. Bagchee	1939
294*	Dead logs, Calcutta, S.R. Bose	1942
1995	FRI, Dehradun (876)	1975
GEOTRICHUM CANDIDUM Link ex Fr.		
2303	Calcutta, A. Thamayya	1977
3972	Tomato, Chindwara, M.K.Rai	1989
4715	Lime, S P Laal, Solan	1997
4722	Cream, Haryana, P.K. Agarwal	1997
4840	Orange, Junagadh, R.R. Khander	1999
4996	Tomato, IARI, New Delhi, N.Mathur	2000
5440	Beans of arabica coffee Chimangaur	2004
5523	Coffee bean, Karnataka	2004
6130	Industrial effluent, Delhi, A. Singhal	2006
6433	Chilli fruit, Gujarat, Principal, C.B. College	2009
7426	Tea Ecosystem, Tea Res. Asso., Jalpaiguri, A. Babu	2013
7486	Endophyte of Rice, Nagaland, R. Imchen	2014
7952	Carrot, New Delhi, D. Singh	2016
8283	Kiwi fruit, Sikkim, Head	2018
GIBBAGO TRIANTHEMAE Simmons		
6407	<i>Trianthamaportulacastrum</i> , Udaipur, Kusum Mathur	2008
GILMANIELLA HUMICOLA Barron		
6137*	Aloe vera, Udaipur, S.C. Sharma	2007
GIBBERELLA FUJIKUROI (Sawada) Wollenweber		
52	KM Thomas-Nisikado (Strain A)	1937
53	KM Thomas-Nisikado (Strain B)	1937
54	KM Thomas-Nisikado (Strain C)	1937
57	K.M. Thomas & S.F. Ashby	1937
1068	Institute of Fermentation, Osaka Japan	1957
GIBBERELLA SAUBINETII (Montagne) Saccardo (DICHOMERA SAUBINETII)[#]		
1059	Institute of Fermentation, Osaka, Japan	1957
GILBERTELLA PERSICARIA (Eddy) Hesseltine		
4885	Bean pod, IARI, New Delhi, N.Mathur	1999
4886	IARI, New Delhi, N.Mathur	1999
4887	Bean leaf, IARI, New Delhi, S.P. Lal	1999
5101	Ficus twigs, IARI, New Delhi, S.P. Lal	2000
5221	Ficus twigs, IARI, New Delhi, N.Mathur	2001
GLIOCLADIUM PENICILLIOIDES Corda (SPHAEROSTILBELLA PENICILLIOIDES)[#]		
1887	Saugar, S.C. Agarwal	1974
4458	Cauliflower seed, Solan, S.K.Gupta	1994
5161	Sugarcane, Lucknow	2001
5327	Fresh, Dehradoon, B.S. Bhandari	2002
6484	Aegle marmados, Bawal, Reginal Director HAU	2009
7500	Cabbage, Imphal, Jayalaxmi	2014

4483*	Almora, Anita Pandey	1994
GLIOCLADIUM ROSEUM Bainier (CLONOSTACHYS ROSEA)†		
966	Saugar, S.B. Saxena	1955
1531	V.P. Agnihotri	1970
1888	Saugar, S.C. Agarwal	1974
1889	Keratinophilic, Saugar, S.C. Agarwal	1974
4176	Mango, Lucknow, A.K. Mishra	1991
8354	Mikania micrantha, Jorhat, Rajib K. Bohra	2018
8521	Mango Hopper, Abhishek K, Uttrakhand	2019
GLIOCLADIUM VIRENS J.H. Miller et al. (TRICHODERMA VIRENS)†		
4177	Mango, Lucknow, A.K. Mishra	1991
GLIOCLADIUM sp.		
2874	Turky, Ismet Hasenekoglu	1979
GLOMERELLA CINGULATA (Stonemen) Spaulding & Schrenk		
2724*	Garcinia indica leaf, S.P Raut	1980
5545*	Large cardamom, Kalimpong, Khem Bahadur	2004
5552*	Rice, Almora ,J.C. Bhatt	2005
6060*	Large cardamom, Kalimpong, Head	2006
6178*	Passion fruit, Mizoram, K. A. Pathak	2007
6208	Castor, Berhampur	2007
6326*	Amaryllis belladonna, IARI, New Delhi, N.Mathur	2008
6329	Cymbidium sp., Sikkim, R.P. Pant	2008
7316	Tea, UPASI Tea Foundation, Coimbatore	2013
GLOMERELLA TUCUMANENSIS (Speg) V. Arx & E. Muller		
6032*	Sugarcane, Navsari, Head	2006
GONGRONELLA BUTLERİ (Lendner) peyronel & Dal Vesco		
397	(+) Sri Ranjan, MLA m	1944
398	(-) Sri Ranjan, MLA m	1944
1277	Pilani, Gundu Rae	1966
2960	Turkey, Ismet Hasenkegulu	1980
4075	Kerala, R.Iyer	1990
4076	Kerala, R.Iyer	1990
5568	Oil palm, Pedavegi, Head	2005
6783	Forest Soil, Imphal, G.S. Laimajun	2011
GRAPHIUM PROLIFERA		
GUIGNARDIA PSIDII, Ullasa & Rawal		
3028*	Psidium guava, Bangalore, B.A. Ullasa	1981
GUIGNARDIA sp.		
2729*	Manilikara achras, Navsari, H.U. Joshi	1980
GYMNASCCELLA AURANTIACA Peck (ARACHNIOTUS AURANTIACUS)†		
1953	Soil, G.R. Ghosh-GF Orr (0-3477)	1975
1956	Soil, G.R. Ghosh-GF Orr (0-3481)	1975

1957	Soil, G.R. Ghosh-GF Orr (0-2506)	1975
1958	Soil, G.R. Ghosh-GF Orr (0-3409)	1975
1961*	Soil, G.R. Ghosh-GF Orr (0-3375)	1975
1968*	Soil, G.R. Ghosh-GF Orr (0-3696)	1975
GYMNASCELLA CITRINA (Massee & Salmon) Orr. Ghosh & Roy		
3566*	NRRL, 15988, G.R. Ghosh	1986
HIRSUTELLA THOMPSONII		
4962	Dr P SreeramaKumar,Banglore	2000
HAPLOSPORELLA MANGIFERAE (Died.) Petr. & Syd		
3003*	Mango, Dapoli, S.P.Raut	1980
HELMINTHOSPORIUM COMPACTUM P. Karst (CLADOSPORIUM HERBARUM)[#]		
1435*	Soil, D.Kulshreshtha	1970
HELMINTHOSPORIUM GRAMINEUM Rabenh. ex Schlecht. (PYRENOPHORA GRAMINEA)[#]		
1185*	New Delhi, G.H. Chandwani	1962
HELMINTHOSPORIUM NODULOSUM Berk. & Curt. apud Sacc. (DRECHSLERA NODULOSA)[#]		
6149*	Ragi Vizianagaram, T.S.S.K. Patro	2006
HELMINTHOSPORIUM MICROSPORUM P Henn		
1323	Aurangabad, K. S. Deshpandey	1966
HELMINTHOSPORIUM PAPAVERIS Sawada (ALTERNARIA PAPAVERICOLA Woudenb. & Crous)[#]		
838	Papaver somniferum,	1947
HELMINTHOSPORIUM SATIVUM (Sacc.) Subram. & Jain (BIPOLARIS SOROKINIANA)[#]		
1942	Triticum aestivum grain, Delhi, S.P.Lal	1976
2048	Barley seeds, Delhi, P.K.Pillai	1976
2198	Triticum aestivum grain, Delhi, S.P.Lal	1976
3543	Triticum aestivum, Wellington, R.N.Bramha	1986
3544	Triticum aestivum, Wellington, R.N.Bramha	1986
HELMINTHOSPORIUM SPICIFERUM (Bainier) (BIPOLARIS SPICIFERA)[#]		
2002*	Soil,P.N.Chowdhry	1975
HISTOPLASMA CAPSULATUM Darling		
2305*	Histoplasmosis, ST 2939, Calcutta, A. Thammaya	1977
2306*	Histoplasmosis, ST 2939, Calcutta, A. Thammaya	1977
2307*	Histoplasmosis, ST 2939, Calcutta, A. Thammaya	1977
2308*	Histoplasmosis, ST630-76, Calcutta, A. Thammaya	1977
2309	Histoplasmosis, ST630-76, Calcutta, A. Thammaya	1977
HELMINTHOSPORIUM ROSTRATUM		
1139*	IARI New Delhi	1961
HUMICOLA FUSCOATRA Traaen		
2097*	Soil, New Delhi, P.N. Chowdhry	1976
HUMICOLA GRISEA Traaen (TRICOCLADIUM GRISEUM)[#]		

2172*	Soil, Assam, C.P. Agarwal	1976
6404	Soil,VibhaPI.Pathology RAU Bihar Pusa	2008
7424*	Air, Chhattisgarh, S. Joseph	2014
HYALOTIA LAURINA (Montagne) Guba		
2190	Heterophragmaroxburghii, New Delhi, S.P.Lal	1976
HYPHAZYIUS ULMARIUS		
6111	Pepper mill effluent, Tehran, Iran, E. Mohammadi	2006
INOCYBE FASTIGIATA (Schaeff.) (INOCYBE RIMOSA)[#]		
4135	A.V.Sathe	1990
ISARIA sp.		
2532*	Dead twigs, Delhi, P.N.Chowdhry	1977
LABYRINTHOPHOMA PIMPRINA Mathur & Thirumalachar		
1239	Pune, M.J. Thirumalachar, HACC 161	1985
LENTINUS EDODES (Berkeley) Singer		
6086	Le (S) B – Bangalore, S. S. Sharma	2006
6087	Le – oe 142 – Solan, Udaipur, S.S. Sharrna	2006
6088	Le – oe – 9 – Solan, ,Udaipur, S.S. Sharma	2006
6089	Le (P) – Pantnagar, Udaipur, S.S. Sharma	2006
6092	Culture, Udaipur, S.S. Sharma	1997
7900	Solan, H.P. D. Bahukhandi	2018
LENZITES KARNELENSIS Vaidya & Rathod		
3999	J.G. Vaidya (PVCC 13B)	1989
4691	Wheat, P. Joshee	1986
LENZITES SEPIARIA (Wulff) Fries (GLOEOPHYLLUM SEPIARIUM)[#]		
1313	Picea engelmonii log, Colorado, F.F. Lombard	1967
LENZITES TRABEA Persoon ex Fries (GLOEOPHYLLUM TRABEUM)[#]		
1314	Cuprcssusspp. log, Maryland, F.F. Lombard	1967
LENZITES VESPACEA (Pers.)		
4003	PUCC-223, Poona,Vaidya	1989
LEUCOCOPRINUS CEPISTIPES VAR. FLAVUS (SOW. EX FR.) PAT.		
4128	Pune, A.V. Sathe	1991
LEUCOTHECIUM EMDENII Arx& Samson		
LOPHOTRICHUS sp.		
1790*	Dr. M.J Thiramalacher	1973
4219 *	Fennel seeds, New Delhi, S.P. Lal	1991
MACROLEPIOTA PROCERA (Seop. ex Fr.) Singer		
3748	MACS, Maharashtra, A.V. Sathe	1987
3908	Soil, IARI, New Delhi, Ebrahim Goltafeh	1988
4138	Pune, (S-107), A.V. Sathe	1991
MACROPHOMINA PHASEOLINA (Tassi) Goidanieh		
250*	Phaseolus mungo var. 73ypogeal, New Delhi, M. Mitra	1940
480 *	Glycine max, Lyallpur, B.B. Mundukur	1945
482*	Arachis 73ypogeal, Lyallpur, B.B. Mundkur	1945

652*	Oryza sativa, Coimbatore, M. K. Patel	1948
1567*	Glycine max, Kalyani, S.K. Ghosh	1970
1568	Chorchorum capsularis, IARI Delhi, S.K. Ghosh	1970
1765*	P.N.Chowdhary	1973
2204*	Wheat, IARI, New Delhi, S.P. Lal	1977
2411*	Glycine sp. Seed, Nanital, Y.P.S. Pangtey	1977
2474*	Hyderabad, Ravindra Nath	1977
2577*	Impatiens balsamina, IARI, J. Kandhari	1978
3546*	Mungbean, Assam, U.N. Saikia	1986
4203*	Sesamum indicum, Udaipur, A. Joshi	1991
4253*	Cowpea seed, Jobner	1992
5084*	Soil, Hyderabad, C. Manoharachary	2000
5128	Onion, Durgapura (Jaipur), P.S.Shekhwat	2000
5191*	Groundnut, IARI, New Delhi,N.Mathur	2001
5510*	Balsam, Aligarh, M. Shalkhul	2004
5519*	Cotton root, Junagadh	2004
5521*	Castor root, Junagadh	2004
5584*	Cowpea, Navsari	2005
6022*	Jatropha, IARI, New Delhi, D.K.Agrawal	2005
6183	Raphanus sativus, IARI, New Delhi, N.Mathur	2007
6256	Strawbary root, Jammu, V.K.Gupta	2007
6310*	Celosia argenta, Allahabad, K. Alexander	2008
6346	Asparagus adscendens, IARI, New Delhi, N.Mathur	2008
6375*	Root of chickpea, Anand, V.P.Gohil	2008
6389*	Morinda citrifolia, Coimbatore, G.Chandrasekar	2008
6394*	Haryana, CICR, Sirsa, Head	2008
6486	Wilted pigeonpea, Junagadh, R.N.Pandey	2009
6630*	Chickpea, Navsari, K.U. Solunky	2010
6734*	Tomato seed, Anand, J.C. Jadeja	2011
6749*	Soybean seed, Navsari, Prof. & Head	2011
6771*	Bamboo, Mallleswaram, O.K. Rema Devi	2011
6906	Cumin root, Ajmer, Y.K. Sharma	2011
6981	Sesame, Hubli, Puneet	2012
7027	Beans, Ajmer, MamtaGord	2012
7059	Gerbera leaf, Bhuvaneswar, N. Nayak	2012
7070	Groundnut, Kadiri, Reddy	2012
7089	Safed musli, Udaipur, P. Rawal	2012
7090	Ashwagandha, Udaipur, P. Rawal	2012
7104	Money plant, IARI, New Delhi, Deeba Kamil	2012
7179	Pigeonpea, NAU, Navsari, V. A. Solanki	2013
7863	Sesame, B.A. College of Agril., Anand, R.N. Pandey	2016
7893	Sesame, B.A. College of Agril., Anand, R.N. Pandey	2016
8102	Ajwain, Babu Lal	2017

8204	Cheakpae, Gujarat, R.N. Pandey	2017
8244	Soybean, Gujarat, R.N. Pandey	2017
8462	Dr. Sanmaya, Madurai	2018
8264	Mungbean, R. N. Pandey, Gujarat	2018
8227	Mung bean, Jobner, R.R. Ahir	2017
8278	Soybean, Gujarat, R.N. Pandey	2017
8303	Chilli, Goa, Savita Kerkar	2018
8435	Okra, New Delhi, Deeba Kamil	2018
8507	Sesame, J. A. Siddiq, Madurai	2019
8715	Soyabean, Sunita. J. mogra, Maharastra	2019
MADURELLA GRISEA Machnon, Ferroda et. Montemayor		
2291	Mycetoma pedis, Calcutta, A. Thammayya	1977
2293	U.S.A., M-24, A. Thammayya	1977
MAGNAPORTHE ORYZAE B.C. Couch (PYRICULARIA ORYZAE)[#]		
3207	Oryza sativa, Hazaribagh, C.V.Dular	1982
3050	Miss SamparnaKour,NBPGGR	1981
6798	Hazaribagh,T.R. Sharma	2011
6799	Hazaribagh,T.R. Sharma	2011
6800*	Hazaribagh,T.R. Sharma	2011
6801*	Hazaribagh,T.R. Sharma	2011
6803*	Hazaribagh,T.R. Sharma	2011
6809*	IARI,T.R. Sharma	2011
6814	Hazaribagh, T.R. Sharma	2011
6815*	Hazaribagh, T.R. Sharma	2011
6816*	Hazaribagh, T.R. Sharma	2011
6820	Hazaribagh, T.R. Sharma	2011
6821	Hazaribagh, T.R. Sharma	2011
6822*	Hazaribagh, T.R. Sharma	2011
6824*	Hazaribagh, T.R. Sharma	2011
6825*	Hazaribagh, T.R. Sharma	2011
6826*	Hazaribagh, T.R. Sharma	2011
6827*	Hazaribagh, T.R. Sharma	2011
6828*	Hazaribagh, T.R. Sharma	2011
6830	Hazaribagh, T.R. Sharma	2011
6831*	Hazaribagh, T.R. Sharma	2011
MALBRANCHEA PULCELLA Sacc. And Penzig		
5268*	GPCK 1040, Kanpur, A.K.S. Kushwaha	2001
MARASMIUS Sp.		
5322	Stalk tissue, CBE, N.Badesundaram	2002
MELANOSPORA sp.		
MEMNONIELLA ECHINATA (Rivolta) Galloway		
1905	Soil, Saugor, S.P.Saxena	1974
METARHIZIUM FLAVOVIRIDE		

6451	Dipterans pest,Dr M B Patil,Navsari	2009
METARHIZIUM ANISOPLIAE (Metsehn.) Sorokin		
4514	Dr H R Sardana,Karnal Haryana	1994
4645	Sugarcane plassy borer, Coimbatore	1966
4707	Dr SashiSharma,Durgapur ARS Jaipur	1996
4709	Dr SashiSharma,Durgapur ARS Jaipur	1996
4710	M4 white grub (scarabs), Bangalore, S. Sharma	1966
5208	Sugarcane shoot borer, Coimbatore, N. Balasundram	2001
5209	Sugarcane internode borer, Coimbatore, N. Balasundram	2001
5509	Banana,C B Patel GAU Gamdevi	2004
5215	White grub, Coimbatore, N. Balasundaram	2002
5413	Tomato, IARI, New Delhi, V. Kumar	2002
5414*	Pant Nagar	2002
5415	Tomato, IARI, New Delhi, V. Kurnar	2002
5417	Delhi Research form	2002
5489	Holotrichia,Dr R D Gupta,Jaipur	2003
5541	Mosquito larvae, Delhi, Kalpana	2004
6265	Bombo,RajivKumar,New Delhi	2007
6499	Insect, Navsari, M.B.Patel	2009
6191	Cater pillar,SDevnath Assam	2011
6322	Banana,Prof& Head Dept of Entomology Navsari	2008
6377	Insect,K E Lawande,Pune	2008
6911	Plocaederus,SKGhosh,Kanpur	2011
7895	K.N. Boiscience Pvt. Ltd., Bachupally, Hyderabad	2016
7995	Soil, Vellayani, K. Sudharma	2016
MERIPILUS SUMSTINEI		
8593	Delhi Pomegranate Tree,DiwakarBahukhandi,N.D	2019
MICROASCUS CINEREUS (Emile-Weil & Gaudin) Curzi		
2158*	Oil, Assam, C.P. Agarwal	1976
2657	Dr KS Dhanraj IARI New Delhi	1978
MICROASCUS SENEGALENSIS v Arx		
2657*	New Delhi, K.G. Mukerji	1978
MICROASCUS TRIGONOSPORUS Emmons & Dodge		
1907	Coriandrum sp. Seed, New Delhi, N. Bahl	1974
6144*	Rice stubbles, Dharwad, S.K.Prasanthi	2006
MICROSPORUM GYPSEUM (Bodin) Gujarat &Grigorakis		
2343	P.C.Jain	1977
2657	Delhi, K.G.Mukerjee	1978
5277	Dr RKS Kushwaha Kanpur	2001
MONILIA SITOPHILA (Mont.) Sacc.		
7752	IARI, CSIR-NEERI, DZL, Smita Agarwal	2015
MONOCHAETIA MALI (Ellis &Everh.)		
281	Apple, U.B.Singh	1942

MONOCILLIUM INDICUM S.B. Saksena (NIESSLIA INDICA)		
2292	Mycetoma	1977
MONODICTYS LEVIS (Wilshire) Hughes (MONODICTYS NIGROSPERMA)''		
2099*	Mangiferaindica, New Delhi, P.N. Chowdhry	1976
4186	Vijapur, Gujarat	1991
4146	Akola, K.B.Gahukar	1991
MORCHELLA ESCULENTA (L.) Pers.		
7899	D. Bahukhandi,	2016
MUCOR BAINIERI Mehrotra &Baijal		
3951	Fermented straw, Karnal, Kishan. Singh	1989
MUCOR CIRCINELLOIDES van Tieghem		
1385	New Delhi, D.D. Kulshreshtha	1970
1559	New Delhi, A.K Sarbhoy	1970
3623	Tannery effluent, Agra, R.M. Saxena	1986
4394	Fermented Sorghum, New Delhi, I. Nain	1993
4395	Fermented sorghum, New Delhi, L. Nain	1993
4396	Kikajous dung, IARI, New Delhi, N.Mathur	1993
4397	Emu dung, IARI, New Delhi, N.Mathur	1993
4398	Ratsnake dung, IARI, New Delhi, N.Mathur	1993
4399	Barn owl dung, IARI, New Delhi, N.Mathur	1993
4400	Python dung, IARI, New Delhi, N.Mathur	1993
4401	Rhinoceros dung, New Delhi, N.Mathur (JM1368629)	1993
4429	(-)IM1126606, UK	1994
4430	(-) IMI39478, UK	1994
4431	(+) IMI25330, UK	1994
7656	Rice grain, Medziphema, N. Tlameren AO	2014
MUCOR CIRCINELLOIDES f. GRISEOCYANUS (Hagem) Schipper		
4403	Barn owl dung, IARI, New Delhi, N.Mathur	1994
4404	Cow dung, New Delhi, N.Mathur	1994
4405	Kikajous dung, IARI, New Delhi, N.Mathur	1994
4986	Codrum, Almora, Anita Pandey,	2000
MUCOR CIRCINELLOIDES f. JANSSENI (Lender) Schipper		
1692	S.N. Singh	1972
MUCOR CIRCINELLOIDES f. LUSITANICUS (Bruderiein) Schipper		
6025	Soil, Manali, S. Saxena	2005
MUCOR GENEVENSIS Lendner		
39	B.B. Mundukur, A.F. Blakeslee	1937
1658	Mucor, New Delhi, J.N.Kapoor	1972
MUCOR HIEMALIS Wehmer		
20	(+) Allahabad, A. Mitra	1936
21	(-) Allahabad, S.R. Bose and A. Mitra	1936
386	Allahabad, Shri Ranjan	1944
387	Allahabad, Shri Ranjan	1944

388	Allahabad, Shri Ranjan	1944
1579	Dung, New Delhi, R. Lyer	1971
1620	Dung, New Delhi, R. Lyer	1971
2406	Dolichossp. seed, Nainital, Y.P.S. Pangtey	1977
3624	Tannery effluents, Agra, R.M. Saxena	1986
3949	Karnal, Kisha N. Singh	1986
4384	Soil, IARI, New Delhi, N.Mathur	1993
4385	Soil, IARI, New Delhi, N.Mathur	1993
4386	Neelgai dung, New Delhi, N.Mathur (IMI368627)	1993
4387	Suneria flower, IARI, New Delhi, N.Mathur	1993
4388	Common fox dung, IARI, New Delhi, N.Mathur	1993
4426	(+) IM1138261, UK	1994
4428	(+) IMI 021216, UK	1994
4985	Disease insect, Vellayani, K. Sudharma	2000
5278	Rice pest, Annamalai nagar, P. Narayanasamy	2001
6262	Rice Yellow stem borer, APRRI, Maruteru	2007
MUCOR HIEMALIS f. CORTICOLA (Hagem) Schipper		
4406	Rabbit dung, New Delhi, N.Mathur	1993
MUCOR MINUTUS (Baijal& Mehrotra) Schipper		
4485	Soil, Nainital, A. Pandey	1994
MUCOR PLUMBEUS Bonorden		
1660	Paper, New Delhi, J.N. Kapoor	1972
MUCOR RACEMOSUS Fresenius		
1384	Maize rhizosphere, New Delhi, A.K. Sarbhoy	1969
1633	Dung, New Delhi, R. Lyer	1971
3947	Fermented straw, Karnal, Kishan Singh	1989
3948	Fermented straw, Karnal, Kishan Singh	1989
4389	Fermented Sorghum, New Delhi, L. Nain	1993
4390	Fermented Sorghum, New Delhi, L. Nain	1993
4391	Sunflower, IARI, New Delhi, N.Mathur	1993
4392	Kikajous dung, New Delhi, N.Mathur	1993
5399	Dr. Shanta Mehroz, Head, NBRI	2002
6723	Dung, IARI, New Delhi, N.Mathur	2011
MUCOR RACEMOSUS f. SPHAEROSPORUS (Hagem) Schipper		
4393	White rat dung, IARI, New Delhi, N.Mathur	1993
MUCOR SUHAGIENSIS Mehrotra		
1693	S.N. Singh	1972
MUCOR THERMOPHILUS (R. Prakash & A.K. Sarbhoy)		
3364	Renu Sharma	1985
MUCOR VARIABILIS Sarabhoy (BACKUSELLA VARIABILIS)[#]		
1273	IMI 117670	1966
MUCOR sp.		
3168	Dung, New Delhi, S.P. Lal	1966

8599	PolyporusFruit,Delhi	2019
MYCOTORULOIDES sp.		
1023	IARI New Delhi	1957
MYROTHECIUM RORIDUM Tode ex Fries (PARAMYROTHECIUM RORIDUM)[#]		
940*	Gossypium sp., New Delhi, R.L. Munjal	1954
1143*	K.V. George	1962
2380	Shree Y P S Pangtey Nainital	1977
3510	Associated Agri dev foundation east of kailash N Delhi-65	1986
3763	Paper, Vadodara	1987
4308*	Nashik, R.P.Gupta	1992
4552*	Tinopsoracordifolia, Junagarth, V.A. Patil	1995
4616*	Coriander seeds, New Delhi, S.P. Lal	1995
5336*	Water hyacinth, Vellayani, Praveena	2002
6190*	Bitter gourd, Junagadh, R.L.Savalia	2007
6509*	Viola sample, Almora, A.Uprety	2009
7034*	Wood, IARI, New Delhi, Lata	2012
7124*	Gerbera, Gujrat, Alka Singh	2012
1900*	Soil, Saugor, S.P.Saxena	1974
7531*	Aegle, Faizabad, S. Kumar	2014
8217	Coffee, Chikmangalur, Karnataka	2017
8226	Cotton leaf, NCIPM, New Delhi, M.N.Bhat	2017
MYROTHECIUM LEUCOTRICHUM		
8668	Rice seed,AnjuBala,PAULudhiyana	2019
MYROTHECIUM VERRUCARIA (Alb. & Schw. Ex Fr.) Ditmar (ALBIFIMBRIA VERRUCARIA)[#]		
725*	ICI (No. BRU173)	1965
1536*	IARI New Delhi	1970
4564*	Coriander seed, IARI, New Delhi, S.P.Lal	2004
5539	Cucumber, IARI, New Delhi, N.Mathur	2004
6001	Soil, IARI, New Delhi, N.Mathur	2004
6668	Vermi compost, New Delhi, A.Nigam	2010
7872	Soil,Gwalior, J.L.Bhat	2016
MYROTHECIUM sp.		
3353*	Morus alba, Bangalore, S.D. Sharma	1984
2449	Dr Abror,MKhan,AMUAlighra	1977
7298*	Phaseolus vulgans, IARI, New Delhi, N. Mathur	2013
NEOCOSMOSPORA VASINFECTA E.F. Sm.		
269	Karnal, R.S.Mathur	1941
1182	Arhar field	1962
2555	Soil, Delhi, P.N Choudhary	1978
4786	Sardar krishinagar,GAU, Dr.B.G Desi	1998
7366	Soybean, Jinaji University, Dr. R. Bhadaria	2013
NEUROSPORA CRASSA Shear & B.O. Dodge		
524	USA, Dr.G.W.Beadle	1946

NEUROSPORA SP.		
5237	Piper betle,De J K Johri,NBRI Lakhnow	2001
5422	Citrus,Mr Rajesh,Nepal	2002
5453	Brunt Wood,Dept of Mycology IARI New Delhi	2003
5566	Kerala, M.V. Bindu	2004
6956	Oil palm, Aswarapet, P.Kishor Verma	2011
NIGROSPORA ORYZAE (Berk & Ba.) Petch		
3006	Cardamom leaf, Ratnagiri, S.P.Raut	1980
5346	Tiruchirappalli, P.Johnson Justin Rayappan	2002
6318	Onion, Dr.K E Lawande, Pune	2008
6739*	Sorghum Seeds, Head, NAU, Navsari,	2011
7062	Coimbatore, R. Krishna Swamy	2012
7437*	Tulsi, New Delhi, D. Kamil	2014
7871	Banana, Coimbatore, S. Sridharn	2016
7884	Nagaland, P.Chaharum	2016
7912	Pomegranate, Solapur, Jyotsna Sharma	2016
7915	Soil, New Delhi, D. Kamil	2016
7992	Catharanthus endophytes, New Delhi, R.Sudeep Toppo	2016
7999	Cucumis sativus, New Delhi, V.Shanmugam	2016
8199	Murrayakoenigii flower, IIT Delhi, Kanika Chowdhary	2017
8523	Plant, M.Salhiyabama	2019
NIGROSPORA SPHAERICA (Sacc) Mason		
5590	Plam,N M Collage of Agri,NAUNavsan	2005
6138	Aloe vera, SS Sharma Rajasthan Collage of Agri.Jodhpur	2006
6168	Potato tuber, IARI, New Delhi, N.Mathur	2006
6140	Jatropha,Karnataka, Prasanthi	2006
8714	Soyabean, Sunita. J. Mogra, Maharashtra	2019
NOCARDIA ASTEROIDES		
2489	Calcutta, A.Thammayya	1977
2496	Calcutta, A.Thammayya	1977
NOCARDIA BRASILIENSIS		
2268	Calcutta, A.Thammayya	1977
2495	Calcutta, A.Thammayya	1977
NOCARDIA CAVIAE		
2264	Calcutta, A.Thammayya	1977
2488	Calcutta, A.Thammayya	1977
OIDIODENDRON TERRESTRE R.Y. Roy & G.N. Singh		
3044*	Turmeric rhizosphere, Agra, M.P.Sharma	1981
6671	Aloe vera, leaf, Jobner, R.R.Ahir	2010
PACHYLEPRIUM FULVIDULA (Singer) Singer		
4127	Pune, A.K. Sathe	1991
PAECILOMYCES CARNEUS (Duche& Heim) Brown & Smith (METARHIZIUM CARNEUM)[#]		

4483	Soil, Nainital, A. Pandey	1994
PAECILOMYCES FLAVESCENS Brown & Smith (PHIALEMONIUM INFLATUM)[#]		
4910	Soil, Barrackpore, N.C. Pandit	1999
5139	Coconut bundle rot, CPCRI, Kasagod, R. Iyer	2000
PAECILOMYCES FUSISPORUS S.B. Saksena (ACROPHIALOPHORA FUSISPORA)[#]		
930	Sugar soil, Saugor, J.Indram	1953
PAECILOMYCES JAVANICUS (Friederichs& Bally) Brown & Smith (CORDYCEPS JAVANICA)		
5366	Soil	2002
6948	Selaginella root, Burdwan, S. Dutta	2011
7921	Pomegranate, Solapur, Jyotsna Sharma	2016
PAECILOMYCES LILACINUS (Thom) Samson		
2362	P.C. Jain	1977
4899	Pyrella, Srinager, Buhroo	1999
5596	Soil of tomato filed, Coimbatore, M.S. Priya	2005
6064	Fruitfly, Trivandrum, T. Jiji	2006
6029	Dr S C Dhawan,Nemetology IARI New Delhi	2008
6381	Soil, Samastipur, Vibha	2008
6553	Decomposting green manure, Varanasi, A. Sinha	2010
6887	Bangalore, Director, IIHR	2011
7101	Trichy, M.sathiyahame	2012
7121	Geococcus coffea on musa, Vellanikkara, S. Beena	2012
7483	Soil, IIT, New Delhi, P. Dey	2014
7928	Plant bark, Kishangarh, A.Alam	2016
8148	Native Rhizosphere, Dharwad, Guru Datt	2017
8418	Tea ecosystem, Nagrakata, A. Babu	2018
8419	Tea ecosystem, Nagrakata , A. Babu	2018
8641	Soil,Nitin J Patil,Nico ORGO Gujrat	2019
PAECILOMYCES PARVUS A.H.S. Br. & G. Smith (SCOPULARIOPSIS PARVA)[#]		
6605	Rhizosphere of tea, Siliguri, D. Saha	2010
PAECILOMYCES TENUIS		
8657	Soil,TPrameelaDevi,IARI New Delhi	2019
PAECILOMYCES VARIOTII Bainier		
746	FPRL (S-158)	1948
1400	Maize rhizosphere, New Delhi, D.D. Kulshreshtra	1970
1537	V.P. Agnihotri	1970
1833	Milipore filter, New Delhi, J.N. Kapoor	1974
2665*	Karnataka, K.A. Natrajan	1978
2908	Daucus carota, New Delhi, D.G. Vala	1979
5312	Soil, Almora, A. Panday	2001
6488	Chickpea rhizosphere, Bikaner, S. Gangopadhyay	2009
6623	Cumin rhizosphere, Bikaner, S.Gangopadhyay	2010
6685	Mango surface, Ludhiana, S.N. Jha	2010

PAECILOMYCES VICTORIAE (Szilvinyi)		
7874	Soil, Gwalior, J.L.Bhat	2016
7978	Tea ecosystem, Jalpaiguri, A.Babu	2016
PAECILOMYCES sp.		
1914	Saugor, S.B.Saxena	1974
1922	Ground nut leaf, S.R.Pandey	1975
1992	Dr R S Mujal Solan H P	1975
2159	Soil, Agra, C.P. Agarwal,	1976
2481*	Ravinthranath, Hyderabad	1977
2867	Turkey, A.S. Ismet Hasenekoglu	1979
4670	Spilosomaobliqua, Parganas, D.P. Singh	1996
PAPULARIA ARUNDINIS (Corda) Fries (ARTHRINIUM ARUNDINIS)[#]		
4183	Tripura, E. Roy	1991
PAPULASPORA sp.		
2703	Solanum melongena, Ujjain, U.K. Tyagi	1979
PEACILOMYCES LILACINUS		
8566	Satish Kumar Saini,Sirsa	2019
PENICILLIUM AETHIOPICUMFrisvad		
2410	Dolichossp., Nainital, T.P.S. Pangtey	1977
3211	Darjeeling, A.K. Ghosh	1982
4254	Milk Product, karnal, V.Sharma	1992
4482	Jammu, G.Sumbali	1994
8077	Soil, New Delhi, Deeba Kamil	2017
8078	Soil, New Delhi, Deeba Kamil	2017
8079	Soil, New Delhi, Deeba Kamil	2017
8080	Soil, New Delhi, Deeba Kamil	2017
8081	Soil, New Delhi, Deeba Kamil	2017
8082	Soil, New Delhi, Deeba Kamil	2017
8083	Soil, New Delhi, Deeba Kamil	2017
8084	Soil, New Delhi, Deeba Kamil	2017
8085	Soil, New Delhi, Deeba Kamil	2017
8086	Soil, New Delhi, Deeba Kamil	2017
8087	Soil, New Delhi, Deeba Kamil	2017
8088	Soil, New Delhi, Deeba Kamil	2017
8089	Soil, New Delhi, Deeba Kamil	2017
PENICILLIUM ALBOBIVERTICILLIUM H.M. Hsieh (TALAROMYCES ALBOBIVERTICILLIUS)[#]		
7929	Beans, New Delhi, N. Choudhary	2016
PENICILLIUM ADAMETZII		
7081	Soil, ManiGupta,SKUAST-J,Jammu&Kashmeer	2012
PENICILLIUM AURANTIOGRISEUM Dierckx		
624	ATCC 8731	1946
1505	V.P. Agnihotri, WB 956	1970
2991	Soil, Ujjain, U.K. Sinha	1984

3298	Nainital, S.K. Pande	1989
3930	Shimla, H.O. Agarwal	1989
3933	Karnal, R.S. Singh	1989
4324	Nasik, R.P. Gupta	1993
4327	Coriander seed, New Delhi, S. P. Lal	1993
4897	Apple beetle, Srinagar, A.A. Buhroo	1993
5284	Soil/Cedrus, Kosi, A. Pandey	2001
6172	Gladiolus bulb, IARI, R.L. Misra	2006
6558	Chilli, Srinagar, N.Qureshi	2010
6586	Green manure, IARI, New Delhi, Deeba Kamil	2010
6784	Phyllophere , Impal, G.S.Laimjun	2011
7098	Pea leaves, IARI, New Delhi, N.Mathur	2012
7195	Garlic clove, IARI, New Delhi, N. Mathur	2013
7430	Ground nut leaf, Jordan, Abdullah T. Fawwaz	2014
8637	Soil,Nitin J Patil,Nico ORGO Gujrat	2019
PENICILLIUM BREVICOMPACTUM Dierckx		
3010	Ludhiana, S.K. Mishra	1980
4328	Coriander seeds, New Delhi, S.P. Lal	1993
4536	Jammu, G.Sumbali	1995
4949	Solan, A.K. Gupta	2000
5384	Tulip bulb, Srinagar, N.A. Munshi	2002
6497	Citrus, Umaiam, S.Chandra	2009
6513	Citrus reticulate, IIHR, Bangalore, S.C.Megalaya	2009
PENICILLIUM CAMEMBERTI Thom		
1502	V.P. Agnihotri, W.P. 877	1970
7946	Tea Ecosystem, W.B., A. Babu	2016
PENICILLIUM CANESCENS		
8072	Soil, Meghalaya, Deeba Kamil	2016
PENICILLIUM CAPSULATUM Raper& Fennell		
3812	Jodhpur, Anjali Vaidya	1988
7534	Rhizosphere of Halophytes, Navsari, Gujarat, N.L. Patel	2014
PENICILLIUM CASEICOLUM Bainier		
1501	WB 874, V.P. Agnihotri	1970
PENICILLIUM CHRYSOGENUM Thom		
419	Contaminant, New Delhi, K.V. Ramakrishnan &Basu	1944
455	KB Raper, NRRL 832	1945
458	KB Raper, NRRL 1249	1945
1077	Institute for fermentation, Osaka, Japan	1957
609	NRRL, K.S. Raper	1945
1084	University of Wisconsin, USA	1957
1495	WB 1951, V.P. Agnihotri,	1970
1496	WB 1404 (Albino), V.P. Agnihotri	1970
1601	Saugar, S.P. Singh	1971

2027	Wheat grain, New Delhi, S.P. Lal	1970
2031	Wheat grain, New Delhi, S.P. Lal	1975
2168	Soil, Assam, C.P. Agarwal	1976
2827	Solanum melangena, Ujjain, V.K.Tyagi	1975
2844	Brinjal seed, Ujjain, V.K. Tyagi	1979
2879	Turkey, Ismet Hasenekoglu	1979
2956	Turkey, Ismet Hasenekoglu	1979
2981	Chilli seeds, New Delhi, D.G. Vala	1980
3122	Rotten orange, New Delhi, S.P. Lal	1982
3297	Nainital, S.K. Pandey	1984
4329	Coriander seeds, New Delhi, N. Manthur	2001
4372	Udaipur, N.Singh	1993
5080	Soil, Hyderabad, C. Manoharachary	2000
5082	Soil, Hyderabad, C. Manoharachary	2000
5296	Soil, IARI, New Delhi, N.Mathur	2001
5458	Air, Gwalior, J.P. Trivedi	2001
5476	Soil, Delhi, P.Bishoni	2003
6836	Cotton mealy bug, Coimbatore, Gulsav Banu	2011
6932	Broccoli, IARI, New Delhi, N.Mathur	2011
6852	Soil, New Delhi, B.P. Pandey	2011
7956	Pomegranate, Solapur, J. Sharma	2016
8090	Soil, New Delhi, Deeba Kamil	2017
PENICILLIUM CITRINUM Thom		
488	NRRL 806	1945
1494	V.P. Agnihotri	1970
2022	Triticum aestivum grain, New Delhi, S.P. Lal	1975
2073	Contaminant, New Delhi, S.P. Lal	1976
2409	Dolichos sp., Seeds, Nainital, Y.P.S Pangtey	1977
3283	Terminalia belerica fruit, Gwalior, A.Gupta	1983
3284	Emblica officinalis fruit, Gwalior, A. Gupta	1983
3646	Bhubaneshwar, A. Narayana	1986
3926	Patel chest institute, New Delhi	1989
4009	Maize, New Delhi, R. Chander	1989
4247	Milk Product, Karnal, V. Sharma	1992
4319	Nasik, R.P. Gupta	1993
4330	Large Cradamom, New Delhi, S.P. Lal	1993
4537	Soil, Jammu, G. Sumbali	1995
4538	Nagpur, S.V. Meshram	1995
4367	Soil, Jammu, G. Sumbali	1993
4542	Allahabad, V. Bhargava	1995
5083	Soil, Hyderabad, C. Manoharachary	2000
5286	Soil, Almora, A. Pandey	2001
5294	Soil, Calcutta, P. Majumdar	2001

6314	Onion, Pune, K. Alexander	2008
6588	Jatropha seed, IARI, New Delhi, Deeba Kamil	2010
6589	Jatropha seed, IARI, New Delhi, Deeba Kamil	2010
6708	Mushroom spawn, SKUAST, Sachin Gupta	2011
6766	Citrus aurantifoliafruit, Anand, R.K. Patil	2011
6786	Forest soil, Manipur, G.S. Laimajun	2011
6787	Forest soil, Manipur, G.S. Laimajun	2011
6794	Wasted vegetables, Manipur, G.S. Laimajun	2011
7429	Ground nut leaf, Jordan, Abdullah T. Fawwaz	2014
PENICILLIUM COSMOPOLITANUM Westling		
7730	Tea, Jalpaiguri, W.B., A. Babu	2015
PENICILLIUM CRUSTOSUM Thom		
1604	Sauger, S.P. Sing	1971
PENICILLIUM CYCLOPIUM Westling		
624	ATCC 8731	1946
PENICILLIUM DALEAE K.M. Zalessky		
8074	Soil, New Delhi, Deeba Kamil	2017
PENICILLIUM DIGITATUM (Pers. Ex Fr.) Sacc.		
5236	Abohar, D.Singh	2001
6201	Orange fruits, IARI, New Delhi, N.Mathur	2007
6952	Orange, Jorhat, N. Baruah	2011
7190	Kinnow fruit surface, I.A.R.I., New Delhi, N. Mathur	2013
PENICILLIUM DUCLAUXII Delacroix (TALAROMYCES DUCLAUXII) #		
1515	WB 2020, V.P. Agnihotri	1970
1600	Sauger, S.P. Singh	1971
2990	Soil, Ujjain, U.K. Sinha	1980
PENICILLIUM EGYPTIACUM van Beyma (EUPENICILLIUM CRUSTACEUM) #		
3076	Soil, New Delhi, P.K. Srivastava	1982
PENICILLIUM EXPANSUM Link ex S.F. Gray		
1504	WB 973, V.P. Agnihotri	1970
1673	Malus sylvestris, New Delhi, M.K. Roy	1972
2841	Malus sylvestris, Burdwan, B. Nandi	1979
2994	Apple, New Delhi, Dharamvir	1980
2995	Lab. Contaminant, Ranade	1980
8512	Soil, A.NPaslawar, Coart, Dr P.D.K.V Akola	2019
8513	Soil, A.NPaslawar, Coart, Dr P.D.K.V Akola	2019
8636	Citrus, Gande G Sai, Nagaland	2019
PENICILLIUM FELLUTANUM Biourge (PENICILLIUM DIERCKXII) #		
656	G.Smith	1948
2923	Soil, New Delhi, S.P. Lal	1979
7750	Cowpea, DBT-IOL, Faridabad, Ravi P. Gupta	2015
PENICILLIUM FUNICULOSUM Thom (TALAROMYCES FUNICULOSUS) #		
1694	Contaminant, New Delhi, J.N. Kapoor	1972

2024	Maize grains, New Delhi, S.P.Lal	1975
2434	Hyderabad, V. Ravindra Nath	1977
2475	Hyderabad, V. Ravindra Nath	1977
2476	Hyderabad, V. Ravindra Nath	1977
2818	Solanum melongena, Ujjain, V.K. Tyagi	1979
3148	Soil, Burdwan, S.P. Chatterjee	1982
3300	Nainital, S.K. Pandey	1984
4321	Nasik, R.P.R.Gupta	1992
5291	Gram root, Srinagar, R.B. Gaur	2001
5295	Oil contaminant, IARI, New Delhi, N.Mathur	2001
5299	Soil, IARI, New Delhi, N.Mathur	2001
5536	Air, DARD, Uttaranchal, S. Kumar	2004
7711	Soil, Hisar, Haryana, Minakshi Arya	2015
7137	Tea ecosystem, Assam University, Sikhar	2012
PENICILLIUM GLABRUM (Wehmer) Westling		
1489	WB 1915, V.P. Agnihotri	1970
2843	CMI 249	1979
2889	CMI (96659), UK	1979
2922	Oryza sativa, New Delhi, S.P. Lal	1979
7408	Air, Chhattisgarh, S. Joseph	2013
7957	Pomegranate, Solapur, J. Sharma	2016
PENICILLIUM GRANULATUM Bainier (PENICILLIUM GLANDICOLA)[#]		
2706	Dehradun, R.K. Mittal	1979
4534	Jammu, G. Sumbali	1995
PENICILLIUM GRISEOFULVUM Dierckx		
655	G. Smith	1943
1508	V.P. Agnihotri	1970
3302	Nainital, S.K. Pandey	1980
4323	Nasik, R.P. Gupta	1992
7937	Onion, Haryana, V. Kumar	2016
PENICILLIUM HERQUEI Bainier&Sartory		
2025	Wheat grains, IARI, New Delhi	1975
PENICILLIUM HORDEI Stolk		
1594	Sugar, S.P. Singh	1971
PENICILLIUM IMPLICATUM Biourge		
2026	Maize grain, New Delhi, S.P. Lal	1975
3984	Cotton seed, Nagpur, P.M. Mukewar	1989
5288	Karnal, A.K. Sharma	2001
PENICILLIUM ISLANDICUM Wehmer		
7712	Soil, Hisar, Haryana, Minakshi Arya	2015
PENICILLIUM ITALICUM Wehmer		
1507	Dr. U.P.Ashok	1970
3271	CBS 278.58, Netherlands	1983

3653	Orange, New Delhi, S.P. Lal	1987
7465	Kinnow fruit causing soft rot, IARI, New Delhi, N. Mathur	2014
PENICILLIUM JANCZEWSKII Zaleski		
3274	Almora, M. C. Joshi	1983
PENICILLIUM JANTHINELLUM Biourge (PENICILLIUM SIMPLICISSIMUM)[#]		
2408	Dolichos sp. Seed, Nainital, Y.P.S. Pangtey	1977
3014	Soil, Burdwan, S.P. Chatterjee	1980
3144	Soil, Burdwan, S.P. Chatterjee	1980
3145	Soil, Burdwan, S.P. Chatterjee	1980
3757	Dehradun, A.K. Vijayan	1987
4242	Tea rizosphere, Palampur, A. Pandey	1992
4592	Almora, A. Pandey	1995
5289	Jorhat, N. Majumdar	2001
5474	Soil, Delhi, P. Bishoni	2003
7138	Tea Agro- ecosystem, Cilchar O.G. Devi	2012
7955	Sugarcane, Rajasthan, N. Bhadwaj	2016
8002	Pomegranate, Ajmer, Nisha Bhardwaj	2016
8036	Soil, New Delhi, Deeba Kamil	2016
8041	Soil, New Delhi, Deeba Kamil	2016
8051	Soil, New Delhi, Deeba Kamil	2016
PENICILLIUM JAVANICUM van Beyma (EUPENICILLIUM JAVANICUM)[#]		
2154	Soil, Assam, C.P. Agarwal	1976
2167	Soil, Meghalaya, C.P. Agarwal	1976
4595	Soil, Thrissur, Kerala	1995
4596	Soil, Thirussur, Kerala	1995
PENICILLIUM JENSENII Zaleski		
2839	Oriza sativa grains, Burdwan, B. Nandi	1979
4519	Rhizosphere of Citrus, Nagpur, V. Katoke	1994
PENICILLIUM LANOSOCOERULEUM Thom		
1503	WB 888, V.P. Agnihotri	1970
PENICILLIUM MELEAGRINUM Biourge (PENICILLIUM CHRYSOGENUM)[#]		
1596	Saugar, S.P. Singh	1971
PENICILLIUM MICZYNSKII Zaleski		
2166	Sail, Assam, S.P. Agarwal	1976
PENICILLIUM MINIOLUTEUM Dierckx (TALAROMYCES MINIOLUTEUS)[#]		
3147	Soil, Burdwan, S.P. Chatterjee	1982
3301	Nainital, S.K. Pande	1984
3774	New Delhi, S.P. Lal	1988
4943	IARI, New Delhi, V. Sethi	2000
4944	IARI, New Delhi, V. Sethi	2000
4945	IARI, New Delhi, V. Sethi	2000
4946	IARI, New Delhi, V. Sethi	2000
PENICILLIUM MONONEMATOSUM (Frisvad, Filt. & Wicklow) Frisvad		

3146	Soil, Burdwan, S.P. Chatterjee	1982
4276	Poultry farm soil, Jammu, G. Sumbali	1992
6755	Tomato, IARI, New Delhi, N.Mathur	2011
PENICILLIUM NIGRICANS Bainier ex Thom (PENICILLIUM JANCZEWSKII)[#]		
3274	CBS 744.70, Netherlands	1983
PENICILLIUM NOVAE-ZEELANDIAE v. Beyma		
5081	Soil, Hyderabad, C. Manoharachary	2000
PENICILLIUM OCHROCHLORON Biourge		
8031	Soil, New Delhi, Deeba Kamil	2016
8043	Soil, New Delhi, Deeba Kamil	2016
8045	Soil, New Delhi, Deeba Kamil	2016
8048	Soil, New Delhi, Deeba Kamil	2016
8054	Soil, New Delhi, Deeba Kamil	2016
8055	Soil, New Delhi, Deeba Kamil	2016
8056	Soil, New Delhi, Deeba Kamil	2016
8059	Soil, New Delhi, Deeba Kamil	2016
PENICILLIUM OXALICUM Currie & Thom		
1499	WB 790, V.P. Agnihotri	1970
2028	Maize grain, New Delhi, S.P. Lal	1975
2705	Paddy army worm, Alleppey, Rice Research Station	1979
4370	Sapota, Jammu, G. Sumbali	1993
4933	Soil, Citrus, Kosi, Almora, A. Pandey	2000
5487	Soil, Rohtak, S. Sangwan	2003
5535	Air, DARD, Uttaranchal, S. Kumar	2004
6024	Waste soda ash industry, Roorkee, R.P. Singh	2005
6232	Bamboo rhizosphere, Pantnagar, S. Saikia	2007
6374	Sea food processing industry, Roorkee, R.P. Singh	2008
6587	Green manure, IARI, New Delhi, Deeba Kamil	2010
6608	Bulb rhizosphere, Jaipur, K. Bhatnagar	2010
6682	Metal contaminated site, Hissar, Suman Rani	2010
6780	Lemon fruit, Manipur, G.S. Laimajun	2011
7135	Coffee leaves, NRC, Trichirapalli, M.M. Mustaffa	2012
7141	Malformed vegetative maize twig, IARI, N. Delhi, N. Mathur	2013
7658	Rice, IARI, New Delhi, R. Prasana	2014
PENICILLIUM PINOPHILUM Hedgcock		
3303	Arachis hypogaea, Anjali Vaidya	1984
4565	New Delhi, M.K. Roy	1995
6093	Sated musli, Madurai, G. Ravichandren	2006
6496	Checkpearhizoaphere, RAU, S. Gangopadhyay	2009
6792	Wasted vegetable matter, Manipur, G.S. Laimajun	2011
7158	Rose 2, I.A.R.I., New Delhi, N. Mathur	2013
7490	Aswagandha, Kottiyam, Kerala, Director	2014
PENICILLIUM POLONICUM K.M. Zalessky		

8071	Soil, New Delhi, Deeba Kamil	2016
8073	Soil, New Delhi, Deeba Kamil	2016
PENICILLIUM PINOPHILUM (TALAROMYCES PINOPHILUS (Hedgc.) Samson)[#]		
7948	Corn cobs, New Delhi, L. Shukla	2016
8034	Soil, New Delhi, Deeba Kamil	2016
8037	Soil, New Delhi, Deeba Kamil	2016
8044	Soil, New Delhi, Deeba Kamil	2016
8046	Soil, New Delhi, Deeba Kamil	2016
8052	Soil, New Delhi, Deeba Kamil	2016
8047	Soil, New Delhi, Deeba Kamil	2016
8091	Soil, New Delhi, Deeba Kamil	2016
8698	Rice & Wheat, Zeraed Tiru Raiganj	2019
PENICILLIUM POLONICUM K.M. Zalessky		
3981	Chilka lake side, Puri, G.R. Ghosh	1989
3012	Ludhiana, S.K. Misra	1980
3927	Patel Chest Institute, New Delhi	1989
4844	Silkworm cocoon, SKUAST, N.A. Munshi	1999
5285	Soil, Calcutta, P. Majumdar	2001
5298	Soil, IARI, New Delhi, N. Mathur	2001
5235	Abohar, D. Singh	2001
5292	Gram soil, Srinagar, A.B. Gaur	2000
6171	Kinnow, Sriganganagar, R.B. Gaur	2006
PENICILLIUM PSITTACINUM Thom (PENICILLIUM COMMUNE)[#]		
1612	Saugar, S.P. Singh	1971
PENICILLIUM PUBERULUM Bainier (PENICILLIUM AURANTIOGRISEUM)[#]		
2954	Turkey, Ismet Hasenekoglu	1980
PENICILLIUM PURPUROGENUM Stoll (TALAROMYCES PURPUREOGENUS)[#]		
1514	WB 1061, V.P. Agnihotri,	1970
2029	Maize grain, New Delhi, S.P. Lal	1975
2433	Hyderabad, V. Ravindra Nath	1977
2985	Soil, Burdwan, Kalyan Sen	1977
2993	Soil, Ujjain, U.K. Sinha	1980
4248	Rahuri	1980
4280	Diospyros kaki, Jammu, G. Sumbali	1992
5115	Mouldypapad, IARI, New Delhi, S.P. Lal	2000
5252	Tendu leaf, Chapra, G. Singh	2001
5400	Lucknow, S. Mehrotra	2002
6026	Soil, Jabalpur, M. Bedi	2005
7410	Air, Chhattisgarh, S. Joseph	2013
7936	Onion, Haryana, V. Kumar	2016
8699	Rice & Wheat, Zeraed Tiru Raiganj	2019
PENICILLIUM RAISTRICKII G. Smith		
5283	Soil/Cedrus, Kosi, A. Pandey	2001

PENICILLIUM ROSEOPURPUREUM Dierckx		
1582	Peat soil, Coimbatore, A.C. Gore	1971
2953	Turkey, Ismet Hasenekogiu	1980
PENICILLIUM RUGULOSUM Thom (TALAROMYCES RUGULOSUS) #		
1583	Peat soil, Coimbatore, A.C. Gore	1971
2030	Zea mays grain, New Delhi, S.P. Lal	1975
3756	Dehradun, A.K. Vijayan	1987
4244	Tea rhizosphere, Palampur, A. Pandey	1992
PENICILLIUM SCLEROTIORUM van Beyma		
1488	WB 2074, VP. Agnihotri	1970
6789	Phyloplane of C. hysterix leaf, Manipur G.S. Laimajun	2011
PENICILLIUM SINGORENSE Visagie		
5297	Soil, IARI, New Delhi, N.Mathur	2001
4603	Gwalior, L.S. Singh	1995
PENICILLIUM SIMPLICISSIMUM (Oudem.)		
8028	Soil, New Delhi, Deeba Kamil	2016
8029	Soil, New Delhi, Deeba Kamil	2016
8030	Soil, New Delhi, Deeba Kamil	2016
8032	Soil, New Delhi, Deeba Kamil	2016
8033	Soil, New Delhi, Deeba Kamil	2016
8035	Soil, New Delhi, Deeba Kamil	2016
8038	Soil, New Delhi, Deeba Kamil	2016
8039	Soil, New Delhi, Deeba Kamil	2016
8042	Soil, New Delhi, Deeba Kamil	2016
8049	Soil, New Delhi, Deeba Kamil	2016
8050	Soil, New Delhi, Deeba Kamil	2016
8060	Soil, New Delhi, Deeba Kamil	2016
8062	Soil, New Delhi, Deeba Kamil	2016
8063	Soil, New Delhi, Deeba Kamil	2016
8064	Soil, New Delhi, Deeba Kamil	2016
8065	Soil, New Delhi, Deeba Kamil	2016
8066	Soil, New Delhi, Deeba Kamil	2016
8067	Soil, New Delhi, Deeba Kamil	2016
8069	Soil, New Delhi, Deeba Kamil	2016
8085	Soil, New Delhi, Deeba Kamil	2016
8076	Soil, New Delhi, Deeba Kamil	2016
PENICILLIUM SPICULISPORUM Lehman (TALAROMYCES TRACHYSPERMUS) #		
1756	Citrullus vulgaris var. fistulosus root, Delhi, P.N. Chowdhry	1973
2432	Hyderabad, V. Ravindra Nath	1977
3690	Currency note, Donbivali, R.G.Bagul	1987
5383	Srinagar, N.A. Munshi	2002
6529	Soil, Dr Praveen Gehlot, Dept of Botany, Jodhpur Rajasthan	2010

PENICILLIUM TSITSIKAMMAENSE Houbraken		
7878	Tea ecosystem, W.B., A. Bahu	2016
7467	Milk Product, IARI, New Delhi, N. Mathur	2014
8040	Soil, New Delhi, Deeba Kamil	2016
PENICILLIUM VELUTINUM van Beyma		
4539	Nagpur, S.R. Meshram	1995
PENICILLIUM VINACEUM Gilman & Abbott		
1593	Saugar, S.P. Singh	1971
4963	IARI, New Delhi, G. Kulshreshtha	2000
PENICILLIUM VIRIDICATUM Westling		
1612	Saugar, S.P. Singh	1971
4605	Gwalior, L.S. Singh	1995
PENICILLIUM WASKMANII Zaleski		
4606	Gwalior, L.S. Singh	1995
4607	Gwalior, L.S. Singh	1995
4608	Gwalior, L.S. Singh	1995
8006	Soil,SSkanda,Andhra Pradesh	2016
PENNICILIUM sp.		
1432	New Delhi, D.D. Kulshrestha	1970
1498	V.P. Agnihotri	1970
1510	Dehradun, A.K. Vijayan	1987
2707	Gujarat	1979
2982	Cabbage seed, D.G.Vala	1980
2996	Lab contaminant, IARI, SP Lal	1980
3753	Dehradun, A.K. Vijayan	1987
3811	CPCRI, Kasargod, N. Nambiar	1988
3813	Insect, Dehradun, A.K. Vijayan	1988
PERICONIA MINUTISSIMA Corda		
6785	Phylloplane of C. hystriz, Imphal, G. Sharma	2011
PERICONIA SARASWATIPURENSIS Bilgrami		
2520*	Hyderabad, V. Ravindranath	1978
PESTALOTIA ALGERIENSIS (Sacc. & Berl.) Guba		
7497	Nut leaf, KAU, Kottiyam	2014
PESTALOTIA CLAVISPORA G.F. Atk. (NEOPESTALOTIOPSIS CLAVISPORA (G.F. Atk.) Maharachch., K.D. Hyde & Crous,) [#]		
7489	Tea leaf, Coimbatore, T.N., K. Ramaraju	2014
PESTALOTIA GUEPINI (Desm.) (PESTALOTIOPSIS GUEPINII) (Desm.) Steyaert,		
6593	Tea twigs, Siliguri	2010
PESTALOTIA HETEROCORNIS Guba		
5254*	Cashewnut, Dapoli, M.S. Joshi	2001
PESTALOTIOPSIS MANGIFERAЕ (Henn.) Steyaert,)		
3004*	Mangifera indica, Dapoli, S.P. Raut	1980

PESTALOTIOPSIS MICROSPORA (Speg.) Bat. & Peres,		
6650	Cashewnut, IARI, N.Mathur	2010
PESTALOTIOPSIS OLIVACEA Guba		
6058*	Large cardamom leaf, Kalinpong	2006
PESTALOTIOPSIS PALMARUM (Cooke) Steyaert,)		
6116	Guava fruit, Bikaner, S.GangaPadhyar	2006
7147	Cabbage leaf, IARI, New Delhi, Dinesh Singh	2013
PESTALOTIOPSIS VERSICOLOR (Speg.) Steyaert		
5203*	Jammu, Geeta Sumbali	2001
7157	Rose, IARI, New Delhi, D. Kamil	2013
7508	Mango, Hamirpur, Director	2014
PESTALOTIOPSIS sp.		
1257*	Contaminant, Jorhat, A.K. Roy	1972
1816*	Pinus roxburghii seeds, solan, R.L. Munjal	1974
1881*	IMI(179840), Saugar, M.P., S.C.Agarwal	1947
6660*	Tetranychu urticae, Bangalore, P.S. Kumar	2010
6735	Karoda, Hamirpur, K. Jaiswal	2011
6850*	Orchi, Sikkim, R.P. Pant	2011
7061*	Aranda hybrid salaya red, Sikkim, R.P.Pant	2012
7146	Oil palm leaf, Pedavegi, AP, P. Kalidas	2013
7149	Coconut leaf, Pedavegi, AP, P. Kalidas	2013
7163	Palmyrah leaf, Pedavegi, AP, P. Kalidas	2013
7169	Silverdatepalm leaf, Pedavegi, AP, P. Kalidas	2013
7442	Air, Holyloon, Women Coll., Chgh, S. Josheph	2014
7720	Banana fruit, Bhubneshwar, G.Sangetha	2015
7888	Holarrhena, New Delhi, Laxaman Prasad,	2016
PESTALOTIOPSIS ALETRIDIS (Pat.) G.C. Zhao &N.Li		
7463	Jute root, BAU, Bhagalpur, S. Kumar	2014
8260	Infected wood, RFRI, Jorhat, Assam, Rajeeb Kr. Borah	2018
PESTALOTIOPSIS ANACARDII Kamil &Prameela		
6524	Mango, Navsari, Vijay Patil	2010
PESTALOTIOPSIS CLAVISPORA (G.F. Atk.) (NEOPESTALOTIOPSIS CLAVISPORA)[#]		
8345	STRAWBERRY, nau, Waghai, Gujarat, V.P.Prajapati	2018
PESTALOTIOPSIS COFFEAE Zimme		
4652	Coffee, Karnataka	1996
PESTALOTIOPSIS DISSEMINATA (Thumen) Steyaert		
3793*	Coccinia indica, Warangal, S.M.Reddy	1988
3799	New Delhi, J.N. Kapoor	1988
4156*	Bean seeds, Solan, S.K. Gupta	1991
PESTALOTIOPSIS MANGIFERAEE (Henn.) Steyaert		
3004*	Mangiferaindica, Dapoli, S.P.Raut	1980
3281*	IMI 278552, Gwalior, A. Gupta	1983
3647*	Mangiferaindica, Johat, Prasana	1987

5253*	Mango, Dapoli, M.S. Joshi & P.N. Chowdhry	2001
6063	Leaves of Lantana, FRI, Dehradun	2006
PESTALOTIOPSIS PALMARUM (Cooke) Steyaert		
4837*	Cocos nucifera, Kayangulam, P.K. Koshy	1999
7147	Cabbage leaf, IARI, New Delhi, Dinesh Singh	2013
8446	Maize field, CIPMC, Bhubaneshwar, Odisha, Rahul Mishra	2018
PESTALOTIOPSIS PAUCISETA (Sacc.)		
8424	WATER SAMPLE, Ajmer, Rajasthan, Komal Agarwal	2018
PESTALOTIOPSIS PSIDII (Pat.)		
8209	Guava, Ludhiana, Head	2017
PESTALOTIOPSIS ROYENAE (PESTALOTIOPSIS MICROSPORA) #		
8497	Large cardamom, Gangtok, Sweta Singh	2019
8500	Large cardamom, Gangtok, Sweta Singh	2019
PESTALOTIOPSIS VERSICOLOR (Speg.) Steyaert		
5203*	Jammu, Geeta Sumbali	2001
7156	Rose, IARI, New Delhi, D. Kamil	2013
8495	Tree plant, IARI, New Delhi, Malkhan S. Gurjar	2019
8499	Large cardamom, Gangtok, Sweta Singh	2019
8502	Large cardamom, Gangtok, Sweta Singh	2019
PESTALOTIOPSIS sp.		
3699*	Diascorearotundata, Thiruvananthapuram	1987
4809*	Strawberry leaf, New Delhi, S.P. Lal	1998
4833	Putranjeva, New Delhi, S.P. Lal	1999
6233*	Termite nest, Assam, B.K.Dutta	2006
6660	Tetranychurticae, Bangalore, P.S.Kumar	2010
6735	Sorghum seed, Navsari, Prof. & Head NAU	2011
6850	Orchi, Sikkim, R.P.Pant	2011
7061	Aranda hybrid salaya red, Sikkim, R.P.Pant	2012
8494	Sarpgandha, IARI, New Delhi, Malkhan S. Gurjar	2019
8498	Large cardamom, Gangtok, Sweta Singh	2019
8501	Large cardamom, , Sweta Singh	2019
8517	Large cardamom, , Gangtok, Sweeta Singh	2019
8667	European Nettle Tree, DeebaKamil, IARI New Delhi	2019
PEZIZA SPECIES.Edible		
8581	Fruit Body, SDhancholia, Palampur	2019
PHAEOACREMONIUM PARASITICUM (Ajello, Georg & C.J.K. Wang) W. Gams, Crous & M.J. Wingfield		
7734	Aguilariaagollocha, Jorhat, G.V. Akhila	2015
PHIALOPHORA COMPACTA (Carrion) Redaelli & Cif.		
2298	USA	1977
PHOMA BETAE Frank (NEOCAMAROSPORIUM BETAE) #		
2238	Beta vulgaris seeds, New Delhi, N.N. Khune	1977
PHOMA CAJANICOLA (Trott) Aa & Boerema		
7086	Pigeon pea, Navsari, Prof. & Head	2012

PHOMA CAPSULARUM Pawar, Mathur &Thirumalachar		
2086*	CMI (IMI 113693), UK	1976
PHOMA CITRI Sacc.		
4913	Citrus, Bapatla, K. Hymavathi	2000
PHOMA DESTRUCTIVA Plower		
4305*	Nasik, R.P. Gupta	1992
6235	Raigurunagar, Pune, K.E. Lawande	2007
7930*	Custard apple leaf, Jhalawar, C.Meena	2016
PHOMA EUPYRENA Sacc		
6713*	Spider mite in okra, Coimbatore, K. Ramaraju	2011
PHOMA EXIGUA Desmazieres		
2049	CBS 431.74, C.B.S	1976
2478	Hyderabad, V.Ravindra Nath	1977
8301	Chilli,SavitaKerkar,Goa University	2019
PHOMA FIMETI Brunaud		
2088*	CM1163514, UK	1976
PHOMA GARDENIAE (Chandra & Tandon) Boerema		
4554	Gardenia resinifera, Junagarh, V.A. Patel	1995
PHOMA GLOMERATA (Corda) Wollenw. & Hochapel		
6236	Ficus religiosa, Waghpur, S.W.Khadke	2007
7894	Chilli Fruit, M.S. Uni., Udaipur, Rajasthan, K. Sharma	2016
8633	Mango Leaves,TheA.D.R,DrBSKKV,Vengurla,Maharastra	2019
PHOMA JASMINI Sacc.		
2091	CMI (JMI137500), UK	1976
PHOMA LYCOPERSICI Cooke		
6962	Tomato leaves, NCIPM, M.N. Bhat	2011
PHOMA MULTIPORA Pawar, Mathur &Thirum.		
2090*	IMI, 113695, U.K	1976
PHOMA MULTIROSTRATA (Mathur, Menon & Thirum.) Dorenb. &Boerma		
2251*	Soil, Jodhpur, N.N. Khune	1977
6031*	Catharanthus roseus, shimoga, V.L. Krishna Murthy	2005
8092*	Saffron, SKUST, J&K, G.Hasan	2017
PHOMA OSTIOLATA Pawar, Mathur &Thirum.		
2089*	CMI (IMI113691)	1976
PHOMA PALMARUM (Cooke) Sacc.		
6068*	Coconut, Bhubaneswar, N.K. Dhol	2006
PHOMA PUTAMINUM Spegazzini		
2164	Soil, Assam, C.P. Agarwal	1970
PHOMA GLOMERATA (Corda) Wollenw. & Hochapel (DIDYMELLA GLOMERATA (Corda) Qian Chen & L. Cai) [#]		
2240	Pipal leaves, Delhi, N.N.Khune	1977
PHOMA SORGHINA (Sacc.) Boerema, Dorenbosch & van Kesteren		
2428*	Ravindra Nath, Hyderabad	1977

3176*	Brinjal, Simla, Bhawani Prasad	1982
4160*	Paddy, Bhopal, F.Khan	1991
PHOMA TROPICA Schneider &Boerem (ALLOPHOMA TROPICA)[#]		
2258*	New Delhi, N.N. Khune	1976
2811*	Brinjal phyllosphere, Ujjain, V.K. Tyagi	1976
3765	Kulthi, New Delhi, Bisht	1987
6206	Dolichous lab labstem, Navsari, N.A.U	2007
7931	Lasoda leaf, Jhalawar, C.Meena	2016
PHOMA VITICOLA Sacc.		
2571	Vitis vinifera, Akola, N.N. Khune	1978
PHOMA sp.		
1763*	S P Lal,IARI New Delhi	1973
2221*	Dr(Mrs)B Sen IARI New Delhi	1977
4196*	Cucumber leaves, Solan, S.K. Gupta	1991
4954*	Spices, IARI, New Delhi, S.P. Lal	2000
4966	Soil, Pine forest, Kosi, Almora, A. Pandey	2000
4967	French bean, IARI, New Delhi, S.P. Lal	2000
5151*	Mulberry, Kalimpong	2001
5200*	Soil Cedrus, Kosi, A.Pandey	2001
6196*	Dolichous lab lab, Navsari, Patil V. Adhar	2007
6223	Anthurium leaf, Vadodara, A.Arya	2007
6405*	Leaf sample, Almora, Meena Rani	2008
6900	Weevil, New Delhi, R.D. Goutam	2011
7869	Endophytic fungi	2014
PHOMOPSIS COCOES Petch		
4835*	Cocos nucifera, CPCRI, Kerala, P.K. Koshy	1999
PHOMOPSIS CUCURBITAE McKeen		
5187*	Benincasa hispida, Varanasi, R.K.Pandey	2001
PHOMOPSIS MANGIFERAE Ahmed apud Petrak& Ahmed		
5133*	Mango leaves, Udaipur, A.K. Mishra	2000
PHOMOPSIS MALI Sculzen&Sacc.		
6495	Apple leaf, Srinager, N.A. Khan	2009
PHOMOPSIS PHYLLANTHI Punithalingam		
PHOMOPSIS VATERIA INDICA Prameelachowdhry		
4350*	Rose, Delhi, P.Shukla	1993
PHOMOPSIS VEXANS (Sacc. &Sydow) Harter		
7222	Brinjal, NAU, Navasari, P.R. Patel	2013
PHOMOPSIS sp.		
4589*	Syzygium, Braroda, R.D. Chauhan	1995
5379*	Bottle brush, Delhi, S.P. Lal	2002
5420*	Litchi, JNU, N.Bhalla	2002
5551*	Forest soil, Almora, A. Pandey	2004
8266	Leaf, Jorhat, Assam, Raja Kr. Bohra	2018

8712	Soyabean, Sunita. J. Magar, Maharstara	2019
PHYLLOSTICTA ZINGIBERI		
5135*	Dr N P Dohroo,Dept of Mycology,Solan H P	2000
PHYTOPHTHORA NICOTIANAE Breda de Haan		
8327	Citrus, IARI, New Delhi, Amrita Das	2018
PHYTOPHTHORA sp(1A & 1B)		
7700	Citrus, IARI, New Delhi, D. Kamil	2014
7701	Citrus, IARI, New Delhi, D. Kamil	2014
PISOLITHUS ARHIZUS (Scop.) Rauschert		
6511	Rhizosphere of Acacia, Sandeep Garg	2010
PITHOMYCES ATVO-OLIVACEOUS		
8659	Ground Nut Leaf,TKavitha,Dept.of Microbiology T.N	2019
PITHOMYCES CHARTARUM (Berkeley &Curis) M.B. Ellis		
1720*	Soil, New Delhi, P.N. Chowdhry	1972
4298*	Anantpur, Andhra Pradesh	1992
PITHOMYCES CYNODONTIS M.B. Ellis		
6616	Banana surface, Ludhiana, S.N. Jha	2010
PITHOMYCES MAYDICUS (Sacc.) M.B. Ellis (PSEUDOPITHOMYCES MAYDICUS) [#]		
1346*	Oryza sativaspikelets, Pimpri, K.S.Gopalkrishnan	1969
2064*	Sorghum seeds, New Delhi, P.N. Chowdhry	1976
2690*	Triticum aestivum, Ujjain, V.K. Tyagi	1979
PITHOMYCES sp.		
2188	Onion leaf,	1977
4920	Eup. 5, Indore, S.P. Tiwari	2000
PLEUROTUS ABALONUS Han, Chen & Cheng		
3309	China, K.S. Bajpayee	1984
3835	China, D. Bahukhandi	1985
PLEUROTUS CITRINOPILEATUS Singer		
4346	Calcutta, K.L. Bhowmil	1993
4473	Mohanpur, D.C. Khatua	1994
8580	Spawn,Dr Diwakar Bahukhandi,IARI New Delhi	2019
PLEUROTUS CYSTIDIOSUS O.K. Mitter		
4650	Solan, C.I.Jandaik	1996
PLEUROTUS DJAMOR (Rumph. Ex Fr.)		
3174	New Delhi, J. N.Kapoor	1983
3239	China, K. S. Bajpai	1983
PLEUROTUS ERYNGII (De Candole ex Fries) Quelet		
3228	Solan, C.L. Jandaik	1983
3306	Malaysia, R.L.Munjal	1984
6109	Tehran, Ebrahim	2006
PLEUROTUS FLABELLATUS Berkeley & Broome (PLEUROTUS DJAMOR) [#]		
3702	Srinagar, Parimoo	1987
3749	MACS 34, Pune, A.V. Sathe	1987

3833	Bangalore, D. Bahukhandi	1988
4477	Mohanpur, TMP-105, Khatua	1990
PLEUROTUS FLORIDA Singer		
3308	SOLAN, R.I. Munjal	1984
3831	Solan, Z. Bano	1986
5398	IARI, New Delhi, Bahukhandi	2002
6047	VK-G3, Roorkee, R.P. Singh	2006
6048	VK-12, Roorkee, R.P. Singh	2006
6108	Tehran, E.M. Goltepah	2006
6176	IARI, New Delhi, D. Bahukhandi	2006
8583	Spawn, Dr Divakar Bahukhandi, Plant Pathology IARI N.D	2019
PLEUROTUS FOSSULATUS (Cooke) Sacc.		
3663	New Delhi, D. Bahukhandi/ S. Dhancholia	1987
3832	New Delh. D. Bahukhandi	1987
PLEUROTUS MILLERI Sathe		
4131	Pune, A.V. Sathe (S-57)	1991
PLEUROTUS OPUNTIAE (Dur. & Lev.) Sacc.		
3311	Garhwal, Uttrakhand, D. Bahunkhandi	1984
PLEUROTUS OSTREATUS (Jacquin) Kummer		
1923	Kashmir, T.N. Kaul	1975
1937	Japan, TM130010	1975
1938	Japan, TM100	1975
2572	California, Kurtzman	1978
2834	Korean isolate	1979
3047	Solan, R.L. Munjal	1981
3226	Solan, C.I. Jandaik	1981
3244	New Delhi, J. N. Kapoor	1983
3264	Solan, D. Bahukhandi	1983
3305	New Delhi, R.L. Munjal	1984
3307	Malaysia, R.L. Munjal	1984
3310	Solan, D. Bahukhandi	1984
3701	Srinagar, Parimoo	1984
3834	Malaysia, R.L. Munjal	1988
4005	Versailles, France, J.P. Morzers	1989
4006	Gironde, France, J.P. Morzers	1989
6110	Tehran. E.M. Goltepah	2006
6556	Tripura, Dried Mango Tree, S. Biswas	2010
7896	Palampur, H.P., D. Bahukhandi, S. Dhancholia	2016
7897	Palampur, H.P., D. Bahukhandi, S. Dhancholia	2016
7898	Palampur, H.P., D. Bahukhandi, S. Dhancholia	2016
PLEUROTUS PULMONARIUS (Fr.Ex Fr.) Quelet		
3750	MACS 3, Pune, A.V. Sathe	1987
3836	Pune, D. Bahukhandi	1988

PLEUROTUS SAJOR-CAJU (Fries) Singer (LENTINUS SAJOR-CAJU)[#]		
1725	C.I. Jandaik	1970
3048	Solan, R.L. Munjal	1981
3703	Srinagar, Parimoo	1987
3825	Dead opuntia stem, Pauri Garhwal, D. Bahukhandi	1987
3826	(Mutant), D. Bahukhandi	1987
3827	(Mutant), D. Bahukhandi	1987
3828	(Hybrid), D. Bahukhandi	1987
4474	Mohanpur, Tmp-103, Khatua	1994
6175	IARI, New Delhi, D. Bahukhandi	2006
POCHONIA CHLAMYDOSPORIA (Goddard) Zare & W. Gams		
6898	Bangalore, Director, IIHR	2011
7218*	Heterodera avenae, IIHR, Bangalore, M.S. Rao	2013
PODAXIS PISTILLARIS (L.Pers.)Fr.		
5397	New Delhi, D. Bahukhandi	2002
POLYPORUS AGARICEUS BERKELEY		
761	Shorearobusta, Calcutta, S.N.Banerjee	1949
POLYPORUS FRIABILIS Bose		
335	Bambusa arundinacea, S.N. Banerjee	1942
POLYPORUS OSTREIFORMIS Berk (FOMITOPSIS OSTREIFORMIS)[#]		
344	Bambusa arundinacea, S.N. Banerjee	1942
POLYSTICTUS VERSICOLOR (Link ex Fries) Fries (TRAMETES VERSICOLOR)[#]		
13	Timber yard, Calcutta, S.R. Bose	1939
PORIA HYPOBRUNNEA Petch (RIGIDOPORUS HYPOBRUNNEUS)		
4141	Tea bush, Darjeeling, A. Gulati	1991
PSEUDALLESCHERIA ELLIPSOIDEA von Arx & Fassatiova		
3625	Tannery effluents, Agra, P.M. Saxena	1986
PRINGSHEIMIA sp.		
7386	Tropoelumleaf, IARI, New Delhi, N. Mathur -	2013
PROLIFEROSPHAERA CAPSICI Prameela et al.		
6494	Chilli fruit, Gujarat, R.P. Patel	2009
PYCNIDIOPHORA sp.		
5066*	Bark lab soil, Dr.S.P Lal	2000
PYCNOPORUS SANGUINEUS (Linneaus ex Fries) Murill		
330	Cocos nucifera, S.N. Bannerjee	1943
PYRENOCHAETA sp.		
1845	Solanum tuberosum tuber, New Delhi, N. Bahal	1975
PYRICULARIA SETARiae Nishikado (PYRICULARIA ORYZAE)[#]		
4511	Roots,RRamabadaram Dept of P Pathology Annamalai University-608002	1994
6762*	Pearl millet, Jaipur, A. Shivpuri	2011
6761*	Pearl millet, Jaipur, A. Shivpuri	2011
6762*	Pearl millet, Jaipur, A. Shivpuri	2011

6763*	Pearl millet, Jaipur, A. Shivpuri	2011
6764*	Pearl millet, Jaipur, A. Shivpuri	2011
PYRICULARIA ORYZAE Cavara		
3207	Oryza sativa, Hazaribagh, C.V.Dular	1982
6800	Dr T R Sharma, Biotechnology, Hajaribagh	2011
6801	Dr T R Sharma, Biotechnology, Hajaribagh	2011
6802	Dr T R Sharma, Biotechnology, Hajaribagh	2011
6803	Dr T R Sharma, Biotechnology, Hajaribagh	2011
6804	Dr T R Sharma, Biotechnology, Hajaribagh	2011
6805	Dr T R Sharma, Biotechnology, Hajaribagh	2011
6806*	Dr T R Sharma, Biotechnology, Hajaribagh	2011
6807*	Dr T R Sharma, Biotechnology, Hajaribagh	2011
6808*	Dr T R Sharma, Biotechnology, Hajaribagh	2011
6809	Dr T R Sharma, Biotechnology, Hajaribagh	2011
6810	Dr T R Sharma, Biotechnology, Hajaribagh	2011
6811	Dr T R Sharma, Biotechnology, Hajaribagh	2011
6812	Dr T R Sharma, Biotechnology, Hajaribagh	2011
6813	Dr T R Sharma, Biotechnology, Hajaribagh	2011
6814	Dr T R Sharma, Biotechnology, Hajaribagh	2011
6815*	Dr T R Sharma, Biotechnology, Hajaribagh	2011
6816	Dr T R Sharma, Biotechnology, Hajaribagh	2011
6817	Dr T R Sharma, Biotechnology, Hajaribagh	2011
6818	Dr T R Sharma, Biotechnology, Hajaribagh	2011
6819	Dr T R Sharma, Biotechnology, Hajaribagh	2011
6820	Dr T R Sharma, Biotechnology, Hajaribagh	2011
6821	Dr T R Sharma, Biotechnology, Hajaribagh	2011
6822	Dr T R Sharma, Biotechnology, Hajaribagh	2011
6824*	S Dutta, Dept of Botany, Burdman	2011
6825*	S Dutta, Dept of Botany, Burdman	2011
6826*	S Dutta, Dept of Botany, Burdman	2011
6827*	S Dutta, Dept of Botany, Burdman	2011
6828*	S Dutta, Dept of Botany, Burdman	2011
6830*	S Dutta, Dept of Botany, Burdman	2011
6831	S Dutta, Dept of Botany, Burdman	2011
6832*	S Dutta, Dept of Botany, Burdman	2011
7019	Rice, Krishi Vigyan Kendra Kerla	2012
PYTHIUM APHANIDERMATUM (Edson) Fitzpatrick		
502	Carica papaya, Alahabad, E.F. Vestal	1945
2136	Soil, Delhi, P.N. Chowdhary	1976
2233	Bhindi, Solan, A.V. Sathe	1976
4746	Solan, Anita Grover	1997
5488	Ginger rhizome, Mohanpur	2003
7908	Ginger, U.P., B.Kumar	2016

8017	Tomata, Navsari, D.Kamil	2016
PYTHIUM DEBARYANUM Hesse		
95	CMI	1950
PYTHIUM ULTIMUM Trow		
5171	Bark, Instt. Of Royal Netherlands, CBS	2001
PYTHIUM VEXANS de Bary		
5169	199.80, CBS, Netherlands	2001
PYTHIUM Sp		
8026	D.Kamil, Sudeep Toppo	2016
RAMULARIA PHASEOLINA Petr.		
3961*	Phasianus vulgaris, R.P. Kaushal, Solan	1989
RHIZOCTONIA BATATICOLA		
876	L K Goshi,IARI New Delhi	1951
8635	CicerArietinum,senthil Kumar Muthappa,New Delhi	2019
8680	Pigeon pea,Shakeei J.T Plant pathology,UAS Raichur	2019
RHIZOCTONIA SOLANI Kuhn		
1142	Maize, IARI, New Delhi,	1973
1539*	Soil, V.P.Agnihotri	1970
2060	Maize, Tamil Nadu, C.H.Subramanian	1976
2061	Maize, Tamil Nadu, C.H.Subramanian	1976
2070	Hyoscyamus, P.N.Chowdhary	1976
2775	IARI New Delhi	1979
4097*	Binucleate, Haryana, S.Sundar	1991
4106	Binucleate, Haryana, S.Sundar	1991
4118	Soil, Haryana, S.Sunder, Ram Singh	1990
4363	Castor, Hyderabad, ChirantanChattopadhyay	1993
4503	Mrs P K Pillai,Haryana	1994
4505	Mrs P K Pillai Sikkim	1994
4574	Mrs P K Pillai,MPP	1995
4575	Mrs P K Pillai,MPP	1995
4576	Mrs P K Pillai,MPP	1995
5177	Dr Sushil Shaudhary New Delhi	2001
5238	Elettariacardamomum, Karnataka, M.R.Sudharshan	2001
5308	Maize,PSriniwashlari New Delhi	2002
5332	Cotton Root,DilipMaye,Haryana	2002
5338	Chilli,Aligadh	2002
5395	Cow pea,VGirija	2002
5500	R S Shukla Scientist,Lacknow	2004
5544	S. Chaudhary,Dept of Botany University of Kalyan	2004
5563	Dr M R Sudarshan,Shakleshpur	2004
5592	Camellia sinensis seeds, AnireddhaSahe	2005
6097	Ms Shalin pant,Dept of Botany SSJ Campus Almora	2006
6141	Iari New Delhi	2006

6179	Garlic,NSatyanarayan,Chennai	2007
6180	Tobaco,Dr N S Devaki,Mysore	2007
6200	Dr K P Singh,TehriGadhwal Uttarakhand	2007
6258	Strawberry root,DrPk Gupta Jammu	2007
6282	Dr S C Jain,Junagadh	2007
6376	Plant Pathology Anand	2008
6401	Pune	2008
6430	Tomato,T N Reddy,Hadarabad	2009
6491	Capsicum Dr Sadana NCVPM	2009
6520	Dr A Saha, Siliguri	2010
6528	Dr Sanjeev kumar,Faridabad	2010
6638	K P Singh,Tehri	2010
6718	Rice,DRR Hyderabad	2011
6871	Maize, Hyderabad, V.K.Rao	2011
6872	Maize, Hyderabad, V.K.Rao	2011
6873	Maize, Hyderabad, V.K.Rao	2011
6874	Maize, Hyderabad, V.K.Rao	2011
6875	Maize, Hyderabad, V.K.Rao	2011
6876	Maize, Hyderabad, V.K.Rao	2011
6877	Maize, Hyderabad, V.K.Rao	2011
6878	Maize, Hyderabad, V.K.Rao	2011
6879	Maize, Hyderabad, V.K.Rao	2011
6880	Maize, Hyderabad, V.K.Rao	2011
6881	Maize, Hyderabad, V.K.Rao	2011
6882	Maize, Hyderabad, V.K.Rao	2011
7064	Radish, Alora, Chandrasekar	2012
7479	Rice, Kapurthala, U.D.Singh, Bisnu Maya	2014
7543	Chickpae, New Dehli, S.C. Dubey	2014
7544	Chickpae, New Dehli, S.C. Dubey	2014
7546	Cow pea, New Dehli, S.C. Dubey	2014
7549	Vigna unguiculata, Nalanda, S.C. Dubey	2014
7567	Vigna radiate, Samba, S.C. Dubey	2014
7577	Vigna radiate, Satna, S.C. Dubey	2014
7580	Cicer arietinum,Damoh, S.C. Dubey	2014
7582	Pisum sativum, Damoh, S.C. Dubey	2014
7592	Seed, Hisar S.C. Dubey	2014
7593	Vigna radiate, Samba, S.C. Dubey	2014
7601	Vigna radiate, Kanpur, S.C. Dubey	2014
7608	Vigna radiate, Uttarakhand, Udhamp Singh	2014
7614	Vigna radiate, Tikamgarh, S.C. Dubey	2014
7616	Vigna radiate, Samba, S.C. Dubey	2014
7619	Vigna radiate, Samba, S.C. Dubey	2014
7627	Vigna radiate, Anand, S.C. Dubey	2014

7629	Vigna radiate, Panchmahal S.C. Dubey	2014
7632	Vigna unguiculata, Ludhiana, Punjab, S.C. Dubey	2014
7652	Vigna mungo, Uttarakhand, S.C. Dubey	2014
7769	Mungbean, Kanpur, S.C. Dubey	2014
7771	Urdbean, Mirzapur, S.C. Dubey	2014
7773	Urdbean, Varanasi, S.C. Dubey	2014
7774	Urdbean, Kushinagar, S.C. Dubey	2014
7776	Urdbean, Kushinagar S.C. Dubey	2014
7779	Pea, Mirzapur, S.C. Dubey	2014
7855	Rice, Godavari zone, P.V.Satyanarayana	2015
8261	Infected wood, Jorhat, Rajesh Kr Borah	2018
8358	Fenugreek root, Jobner, R.P. Ghasolia	2018
8515	SwetaSingh,NEH Region Gangtok	2019
8540	Gladiolus IARI Field,AmritaDas,New Delhi	2019
RHIZOCTONIA sp.		
112	Saccharum officinarum, Pusa, L.S. Subramanian	1939
186	Tanganyika, Africa, S.F. Ashby	1938
RHIZOMUCOR NAINITALENSIS Joshi		
3199	Oak Log, Nanital, M.C. Joshi	1982
3269	Decomposing Oak log, Nainital, M.C. Joshi	1983
RHIZOMUCOR PUSILLUS (Lindt) Schipper		
1690	New Delhi, S.N.Singh	1972
2781	Bhopal, B.M.Johri	1981
3270	CBS558.78, Netherland	1983
RHIZOPUS MICROSPORUS var. RHIZOPODIFORMIS (Cohn) Schipper & Stalpers Tieghem		
2779	Bhopal, B.M. Johri	1981
2780	Bhopal, B.M. Johri	1981
3070	CBS, R.Sharma	1982
3192	NCIM/957, Poona	1982
3200	Decomposing pine needles, Nainital, M.C. Joshi	1982
5009	Soft drinks, IARI, New Delhi, S.P. Lal	2000
5430	Kinnow, Abohar, Dinesh Singh	2002
RHIZOPUS NIVEUS Yamazaki		
3190	NCIM/958, Poona	1982
RHIZOPUS NODOSUS Namysi (RHIZOPUS ARRHZUS)		
1778	Ant, New Delhi, P.N. Chowdhry	1973
RHIZOPUS ORYZAE Went & PrimsenGeerligs (RHIZOPUS ARRHZUS) #		
450	Soil, Chunking, NBIR	1945
451	Chunking, China, NBIR 3010	1945
594	KB Raper, NRRL 395	1947
598	NRRL 1470	1947
604	KB Raper, NRRL 1528	1947
608	KB Raper, NRRL 1472	1948

843	Enrique Schiel, IMA (17.7.4)	1951
2443	Hyderabad, V. Ravindra Nath	1977
2480	Hyderabad, V. Ravindra Nath	1977
3068	CBS, R. Sharma	1981
3072	CBS, R. Sharma	1982
4408	Momordica charantia flowers, New Delhi, N.Mathur	1993
4410	Fermented Sorghum, New Delhi, L.Nain	1993
4698	Red cotton insect, Vellaani, Kerala	1996
4699	Kisan tomato puree, S. Rajpurohit	1996
6003	Soil, Roorkee, R.P. Singh	2005
6440	Groundnut, Bikaner, V.K.Gaur	2009
6457	Ludhiana, S.N. Bhowmik	2009
6458	Ludhiana, S.N. Bhowmik	2009
6725	Wheat grain, Bhubanesvar, B. Behera	2011
6756	Jack fruit rot, New Delhi, N.Mathur	2011
6975	Holarrhenapubescens Leaf, A.P, P. Krishna Verma	2011
RHIZOPUS STOLONIFER (Ehrenberg ex FR.) Vuill.		
41	B.B. Mundkur, A.F. Blakeslee	1937
1546	Soil, Ranikhet, A.K. Sarbhoy	1970
1573	Phyllosphere of Solanum tuberosum, C.R. Das	1970
1584	Contaminant, New Delhi, S.P. Lal	1970
2412	Dolichossp. Seeds, Nainital, Y.P.S. Pangtey	1977
3280	Solan, R.L. Munjal	1983
4416	Jack fruit, Bangalore, N.Mathur	1994
4423	(-) IMI 090610, UK	1994
5100	Peach rot, IARI, New Delhi, S.P. Lal	2000
6439	Groundnut, Bikaner, V.K.Gaur	2009
7743	Banana soil, Banana Research Stn., Trichy, T.N.	2015
8597	Ganalo Dernaa Fruit Bodies,J.N.U Campus Delhi	2019
RHIZOPUS sp.		
6147	New Delhi, IARI, B.Singh	2006
6722	Pea, New Delhi, N. Mathur	2011
ROLLANDINA CAPITATA Patouillard		
3568*	Orissa, G.R. Ghosh	1985
3385	Dr. G.R.ghosh	1985
3568	Dr. G.R.ghosh	1986
3574	Orissa, G.R. Ghosh	1985
ROLLANDINA HYALINOSPORA (Kuehn et at) Roy et al.		
(GYMNASCELLA HYALINOSPORA)[#]		
3556*	Passer domesticus birds, Ganjam, Orissa, S.M. Sarangi	1986
3561*	Passer domesticus birds, Ganjam, Orissa, S.M. Sarangi	1986
ROLLANDINA VRIESII Apinis		
1978*	Soil, G.R. Ghosh	1975
SACCHAROMYCES CEREVISIAE Hansen		

987	NCTC 815	1940
988	NCYC 2160	1940
989	NCTC 4614	1940
990	IARI New Delhi	1957
995	IARI New Delhi	1957
996	IARI New Delhi	1957
1031	ATCC 1940	1945
1032	ATCC 764	1945
1033	ATCC 3335	1945
1034	IARI New Delhi	1957
1036	ATCC 4124	1945
1038	IARI New Delhi	1957
1041	ATCC 2331	1945
2094	NCIM, Pune	1976
3181	NCIM-3190, Pune	1976
SACCHAROMYCES CERVISIAE VAR. ELLIPSOIDEUS (Hansen) Dekker		
1029	Burgundy strain, Lal Singh	1945
1030	Champagne strain, Lal Singh	1945
1039	ATCC4921	1945
SCLERODERMA CITRINUM		
8594	Gardens(Delhi),Diwakar Bahukhandi I.A.R.I. N.D	2019
SCHIZOPHYLLUM COMMUNE Fries ex Fries		
267	Malus sylvestris, Kashmir, G.W. Padwick& R.S. Mathur	1941
268	Cherry, Kashmir, K.F. Kheswalla& G.W. Padwick	1941
3751	Pune, A.V. Sathe	1987
SCHIZOPHYLLIUM Sp.		
3358	New Delhi, J.N. Kapoor	1984
STERIUM PERCOME		
756	S.R.Bose	1949
SCLEROTINIA MINOR Jagger		
4960	Sunflower, Iran, E. Mohammdin	2000
SCLEROTINIA SCLEROTIORUM (Libert) de Bary		
2679	Cauliflower, IARI, New Delhi, I.J. Kapoor	1978
2774	Pea pods, J.N. Kapoor	1978
3379	Tobacco plants, CTRI, Cooch Bihar, S.N. Tripathi	1987
4042	Mustard stem, New Delhi, S.N. Singh	1990
4043	Rotted Carrot, New Delhi, S.N. Singh	1990
4727	Tagetusminuta, Nainital, H.B. Singh	1997
4959	Coriander, Hissar, R.Singh	2000
5423	Indian mustard, Aligarh, A. Haseeb	2001
5425	Varanasi, R.K. Pandey	2002
5575	Sriganganager, RAU, R. Shome	2004
6094	Pea pod, New Delhi, N.Mathur	2006

7744	Kinno Fruit, IARI, New Delhi, B. Maya	2015
7853	Coriander Stem, SKN Agril. Uni., Jobner, S. Godika	2015
7889	Cumin, Ajmer, Lakshman Prasad	2016
SCLEROTINIA TRIFOLIORUM Erikss.		
4960	Sun flower, Ibrahim Tehran, Iran	2000
7925	Tomato, IARI, New Delhi, Deeba Kamil,	2016
8142	French Bean, IARI, New Delhi, R.S. Toppo, P. Devi	2017
SCLEROTIUM DELPHINII Welch		
6424	The Head Dept of Plant Pathology Ahmed nagar (M.S)	2009
6563	K KSata Kolkata	2010
8426	Chilli, SKUAST-K, Z. Ahmed	2018
SCLEROTITUM FUMIGATIN		
3817*	Dr Akira Ogoshi,Japan	1988
SCLEROTIUM HYDROPHYILUM Saccardo		
6077	Rice, Bapatla, U. Hemanthu	2006
7516	Oryza sativa, Nodia, Vikas Rawat	2014
7868	Rice, New Delhi, Bishnu Maya	2016
SCLEROTIUM ORYZAE Cattaneo		
3821	Oryza sativa, Japan, Akira Ogoshi	1988
4107	Paddy, Kaul, S.Sundar	1990
6691	Rice root, Marteru, P.Roy	2010
6773	Paddy straw, Manipur, G.S. Laimajun	2011
SCLEROTIUM ROLFSII Sacc. (ATHELIA ROLFSII)†		
2100	Soil, P.N.Chowdhary	1976
2782	Vigna unguiculata, New Delhi, P.N.Patel	1981
4630	New Delhi, M.P.Thakur	1995
4723	Nainital, H.B.Singh	1997
4725	Nainital, H.B.Singh	1997
4737	Potato, New Delhi, M.Mathur	1997
5068	C.Manhra	2000
5220	Sword bean, Vellayani, Psantha Kumari	2001
5226	Flower, Nita Mehra	2001
5313	Trianthema leaves, Mumbai, B.N.Vyas	2004
5512	Periwinkle, Lucknow, MLGupta	2004
5518	Gram stem rot, Junagarh, Head, GAV	2004
5578	Garlic, Jamnagar,	2004
6181	Tobaco, Dr N S Devaki Mysore	2007
6209	Saffron, Jammu, C.S.Kalha	2007
6241	Onions and garlic, Pune, K.E.Lawande	2007
6263	Tulsi, New Delhi, P.Gupta	2007
6367	P K Gupta SRF Plant Pathology Iari Delhi	2008
6415	Glycine max, Rahuri, M.P.K.V. Head	2009
6416	Cicer arietinum, Rahuri, M.P.K.V. Head	2009

6417	Triticum aestivum, Rahuri, M.P.K.V. Head	2009
6418	Polyantha tuberosa, Rahuri, M.P.K.V. Head	2009
6419	Gossypium hirsutum, Rahuri, M.P.K.V. Head	2009
6420	Plantago ovata, Rahuri, M.P.K.V. Head	2009
6421	Beta vulgaris, Rahuri, M.P.K.V. Head	2009
6422	Mangifera indica, Rahuri, M.P.K.V. Head	2009
6423	Bottle gourd, Rahuri, M.P.K.V. Head	2009
6426	Lilium, Rahuri, M.P.K.V. Head	2009
6427	Dahlia, Rahuri, M.P.K.V. Head	2009
6474	Tomato, Dr K Kumar Dept of Field Crops Anamand Nikobar	2009
6475	Bringal, Port Blair, K. Kumar	2009
6502	Soil, New Delhi, Nita Mathur	2009
6612	Hyderabad, R. Jagadeshwar	2009
6644	Seed, Aligarh	2010
6835	Niger Millet, Navsari	2011
6856	Thiruvalla, Sajeena	2011
6866	Ground nut, Navsari, B.P. Mehta	2011
7069	Ground nut, Kadiri, Acharya N.G. Ranga	2012
7088	Cow pea, Navsari, B.P. Mehta	2012
7113	Fungal retting of jute, Kolkata, Shyamal Banik	2012
7120	Chilli, Navsari, R.P. Patel	2012
7313	Ground nut pod, Junagadh, B.A. Golakiya	2013
7421	Root rot, Jhansi, Pradeep Saxena	2014
7852	Soil, New Delhi, Deeba Kamil,	2015
8218	Rice stem, Raipur, Chhattisgarh, Amit Dixit	2017
8219	Wheat foot rot, Raipur, Chhattisgarh, Amit Dixit	2017
8220	Chickpea collar rot, Raipur, Chhattisgarh, Amit Dixit	2017
8334	Pigeon pea, Chhattisgarh, S.K. Jain	2018
8335	Lentil, Chhattisgarh, S.K. Jain	2018
8337	Yam, IARI, New Delhi, Deeba Kamil,	2018
8338	Tomato, IARI, New Delhi, Deeba Kamil,	2018
8339	Hibiscus, IARI, New Delhi, Deeba Kamil,	2018
8340	Pigeon pea, IARI, New Delhi, Deeba Kamil,	2018
8379	Colocasia, IARI, New Delhi, Deeba Kamil,	2018
8380	Tomato, IARI, New Delhi, Deeba Kamil,	2018
8381	Brinjal, IARI, New Delhi, Deeba Kamil,	2018
8382	Sunflower, IARI, New Delhi, Deeba Kamil,	2018
8383	Sunflower, IARI, New Delhi, Deeba Kamil,	2018
8384	Beans, IARI, New Delhi, Deeba Kamil,	2018
8385	Brinjal, IARI, New Delhi, Deeba Kamil,	2018
8386	Ground nut, IARI, New Delhi, Deeba Kamil,	2018
8387	Pumpkin, IARI, New Delhi, Deeba Kamil,	2018
8388	Pumpkin, IARI, New Delhi, Deeba Kamil,	2018

8389	Gerbera, New Delhi, Deeba Kamil,	2018
8390	Ornamental, IARI, New Delhi, Deeba Kamil,	2018
8391	Bitter gourd, Coimbatore, T. Raguchandar	2018
8392	Sweet potato, IARI, New Delhi, Deeba Kamil,	2018
8393	Chilli, IARI, New Delhi, Deeba Kamil,	2018
8394	Kalmegh, IARI, New Delhi, Deeba Kamil,	2018
8395	Sesame, IARI, New Delhi, Deeba Kamil,	2018
8396	Sunflower, IARI, New Delhi, Deeba Kamil,	2018
8397	Colocasia, IARI, New Delhi, Deeba Kamil,	2018
8398	Balsam, IARI, New Delhi, Deeba Kamil,	2018
8399	Spiny coriander, IARI, New Delhi, Deeba Kamil,	2018
8400	Weed 3 farm, IARI, New Delhi, Deeba Kamil,	2018
8401	Homalomena aromatic, IARI, New Delhi, Deeba Kamil,	2018
8402	Areca catechu, IARI, New Delhi, Deeba Kamil,	2018
8403	Weed, IARI, New Delhi, Deeba Kamil,	2018
8404	Banana, IARI, New Delhi, Deeba Kamil,	2018
8405	Acmella oleracea, IARI, New Delhi, Deeba Kamil,	2018
8406	Plumeria alba, IARI, New Delhi, Deeba Kamil,	2018
8407	Dioscorea alata, IARI, New Delhi, Deeba Kamil,	2018
8408	Bean fruits, IARI, New Delhi, Deeba Kamil,	2018
8409	Alovera, IARI, New Delhi, Deeba Kamil,	2018
8410	Weed 2, IARI, New Delhi, Deeba Kamil,	2018
8411	Banana leaf, IARI, New Delhi, Deeba Kamil,	2018
8412	Hygrophilacostata, IARI, New Delhi, Deeba Kamil,	2018
8430	Lablab purpureus, IARI, New Delhi, Deeba Kamil,	2018
8431	Neem, IARI, New Delhi, Deeba Kamil,	2018
8432	Bryophyllum pinnatum, IARI, New Delhi, Deeba Kamil,	2018
8433	Hyptis suaveolens, IARI, New Delhi, Deeba Kamil,	2018
8434	Leucas aspera, IARI, New Delhi, Deeba Kamil,	2018
8527	Chick pea,KaranSingh,Kota	2019
8538	Soil,NayakKishor,kolkata	2019
8572	Lentil,DeebaKamil,Plant Pathology IARI New Delhi	2019
8573	Tomato,DeebaKamil,Plant Pathology IARI New Delhi	2019
8574	Carrot,DeebaKamil,Plant Pathology IARI New Delhi	2019
8575	Beet Root,DeebaKamil,Plant Pathology IARI New Delhi	2019
8576	Carrot,DeebaKamil,Plant Pathology IARI New Delhi	2019
8577	Brinjal,DeebaKamil,Plant Pathology IARI New Delhi	2019
8578	Bean,DeebaKamil,Plant Pathology IARI New Delhi	2019
8579	Cucumber,DeebaKamil,Plant Pathology IARI New Delhi	2019
8646	Mint,DeebaKamil,Plant Pathology IARI New Delhi	2019
8647	Thankuni,DeebaKamil,Plant Pathology IARI New Delhi	2019
8648	Ornamental,DeebaKamil,Plant Pathology IARI New Delhi	2019
8649	Bhendi,DeebaKamil,Plant Pathology IARI New Delhi	2019

8662	House Plant flower fruit,DeebaKamil,IARI New Delhi	2019
8663	DeebaKamil,IARI New Delhi	2019
8664	Noni,DeebaKamil,IARI New Delhi	2019
8665	Giloy,DeebaKamil,IARI New Delhi	2019
8666	Curry Leaf,DeebaKamil,IARI New Delhi	2019
8716	Night queen, Deebakamil, IARI. New Delhi	2019
8717	Turmeric, Deebakamil, IARI. New Delhi	2019
8718	Weed, Deebakamil, IARI. New Delhi	2019
8719	Kulekhra, Deebakamil, IARI. New Delhi	2019
8720	Weed, Deebakamil, IARI. New Delhi	2019
8721	Jute Yellow, Deebakamil, IARI. New Delhi	2019
8722	Cow pea, Deebakamil, IARI. New Delhi	2019
SCOPULARIOPSIS BREVICAULIS		
4523	Dr H R Sardana,Hariyana	1994
6107	C Uday Asuunan,TANUCoimbature	2006
SCOPULARIOPSIS BRUMPTII Salv.-Duval (MICROASCUS PAISII) #		
2872	Turkey, Ismet Hasenekoglu	1979
5202	Soil,Dr Geeta Sanbali University of Jammu J&K	2001
SCOPULARIOPSIS SPP.		
4545	Fish skin (Mairgal), Nagpur, S.V. Meshram	1995
SCYTALIDIUM THERMOPHILUM (Cooney & Emer.) Austwick (MYCOTHERMUS THERMOPHILUS) #		
5434	Compost, IARI, New Delhi, Lata	2003
SCYTALIDIUM DIMIDIATUM (Penz.)		
8195	Citrus tree, Abohar, S.Raheja	2017
SEPIDONIUM CHRYSOSPERMUM (Bull. EX Fr.) Link		
5225*	Lab contaminent, P.N. Chowdhry	2001
SORDARIA BOSENSIS Das (AREOLOSPORA BOSENSIS) #		
2514	Hyderabad, V.Ravindranath	1977
SORDARIA sp.		
1812*	Pinus roxburghii seeds, Solan, R.L. Munal	1974
SPHAECLOMA AMPELINUM de Bary (ELSINOE AMPELINA Shear) #		
4739	Ludhiana, S.P.Lal	1997
SPHAEROPSIS MODESTA		
4649	Dr AK Gupta Solan H P	1996
SPHAERONEMA INDICA		
1191*	Hindustan Antibiotics Pimpri, M.J.Tirumalachar	1962
SPHAERONEMA ROSEA		
1234	Hindustan Antibiotics Pimpri, M.J.Tirumalachar	1962
SPOROTHRIX SCHENCKII Hektoen& C.F. Perkins		
2313	Sporotrichosis	1977
2315	Sporotrichosis	1977
2317	Sporotrichosis	1977

2318	Sporotrichosis	1977
2319	Sporotrichosis	1977
2320	Sporotrichosis	1977
2323	Sporotrichosis	1977
2325	Sporotrichosis	1977
2326	Sporotrichosis	1977
2502	Sporotrichosis	1977
2504	Sporotrichosis	1977
2505	Sporotrichosis	1977
2506	Sporotrichosis	1977
2507	Sporotrichosis	1977
3668	Delhi, H.S.Randhawa	1987
STACHYBOTRYS ATRA Corda (STACHYBOTRYS CHARTARUM)[#]		
1734	Soil,P N Chowdhry	1972
1743	Dharmvir	1972
5315	Soil, Sri gananagar, R.B.Gaur	2002
5542	Litchi, Kangra	2004
6207	Cucumber seed,Nita Mathur I.A.R.I New Delhi	2007
6632	Cumin rizosphere, Bikaner, S. Gangopadhyoy	2010
STACHYBOTRYS SPP.		
1996	Mango, P.N.Chowdhary	1975
6507	Paper, New Delhi, N.Mathur	2009
STEMPHYLIUM BOTRYOSUM Wallr.		
4312	Nashik, R.P. Gupta	1993
STEMPHYLIUM LYCOPERSICI (Enjoji) Yamamoto		
5431*	Tomato leaves, Puna	2002
STEMPHYLIUM SARCINIFORME (Cavara) Wiltshire		
981*	CMI49672	1956
1067*	Institute for fermentation, Osaka, Japan	1957
STEMPHYLIUM VESICARIUM (Wallr.) Simmons		
2066*	Allium cepa, New Delhi, P.N. Chowdhry	1976
4348*	Onion leaves, Nashik, R.P.Gupta	1993
4780*	Onion, New Delhi, P. Sharma	1998
6319*	Onion, Pune, Lawande	2008
6320*	Onion, Pune, K.E. Lawande	2008
6396	Pune, K.E.Lawande	2008
5127*	Onion leaves, Durgapur, Jaipur, P.S.Shekhwat	2000
8248*	Onion, IARI, New Delhi, Deeba Kamil,	2018
8249	Allium cepa, IARI, New Delhi, Lakshman Prasad	2018
8317*	Onion, Suresh Gawande, Anil Khar, Deeba Kamil,	2018
STROPHARIA FERRII Bres. (STROPHARIA RUGOSOANNULATA)[#]		
3908	Mushroom fruit bodies, Solan, E.M. Goltapeh	1988
STROPHARIA Spp.		

8422	Mushroom, Udaipur, Komal Agarwal	2018
SYNCEPHALASTRUM RACEMOSUM Cohn ex Schroeter		
105	ISTI, Kanpur	1939
1376	Gladiolus leaves, New Delhi, J.N. Kapoor	1969
1776	Contaminant, New Delhi, J.N. Kapoor	1973
1876	Keratinophillic, Saugar, S.C. Agarwal	1974
2413	Dolichossp. Seeds, Nainital, Y.P.S. Pangtey	1977
6027	Palm oil mill effluent, Pedavegi, K.Babu	2004
6884	Soil, New Delhi, Rucshi Gupta	2011
TALAROMYCES FLAVUS (Klocker) Stolk& Samson		
6380	Soil, Dept.of Botany, Siliguri, B.N Chakarborty	2008
6443	NRC for orchids, Dr. R.P Pant	2009
6665	Jalpaiguri, Dr. A.Saha	2010
TALAROMYCES sp.		
7511	Endophyte of Rice, Nagaland, Rechalmchen	2014
TAPHRINA DEFORMANS		
8275	Puchered leaves, Dr. Vinay Kumar Kardam	2018
TERMITOMYCES HEIMII Natrajan		
4420	Termite nest, Jabalpur, B.K. Rai	1994
TERMITOMYCES sp.		
3245	Gorakhpur, R.L. Munjal	1983
8585	IARI Campus, D. Bahukhandi	2019
THAMNOSTYLUM PIRIFORME (Bain.) v. Arx& Upadhyay		
1574	Dung, New Delhi, R. Iyer	1971
2524	Saccarumofficinarum, New Delhi, P.N. Chowdhry	1977
THERMOMYCES sp.		
6445	Coimbatore, R. Pumaiamal	2007
THIELAVIA TERRICOLA (Gilman & Abbott) Emmons		
4860*	Spices, New Delhi, S.P. Lal	1999
THIELAVIA SEPEDONIUM C.W. Emmons (CORYNASCUS SEPEDONIUM)†		
1318*	Maize field, I.A.R.I	1967
THIELAVIA sp.		
6304*	Coconut root grub, Padnakked	2008
THIELAVIOPSIS PARADOXA (Deseynes) Honnel		
6449	Palmyra, Andhra Pradesh	2009
4567	Central plantation crop research institute, Dr. Rashmi Iyer	1995
4568	Central plantation crop research institute, Dr. Rashmi Iyer	1995
4569	Central plantation crop research institute, Dr. Rashmi Iyer	1995
6002	Surbhi Rai Iari New Delhi	2005
TORULA HERBARUM (Persoon) Link ex Fries		
1347*	Pelia microphila, Pimpri, K.S. Gopalkrishnan	1960
3060	Saccharum, New Delhi, P.N. Chowdhry	1981
TORULOPSIS UTILIS(Henneberg) Lodder (CYBERLINDNERA JADINII)‡		

998	MVN Sastry	1957
999	MVN Sastry	1957
1000	MVN Sastry	1957
1001	MVN Sastry	1957
1002	MVN Sastry	1957
1003	MVN Sastry	1957
1004	MVN Sastry	1957
1005	MVN Sastry	1957
1007	MVN Sastry	1957
1008	MVN Sastry	1957
1009	MVN Sastry	1957
1010	MVN Sastry	1957
1024	MVN Sastry	1957
1040	MVN Sastry	1957
TORULOPSIS UTILIS var major		
1027	MVN Sastry	1957
1028	MVN Sastry	1957
TREMELLA FUCIFORMIS Berkeley		
749	Log Wood, Calcutta, S.R. Bose	1949
TRICHODERMA AFRASIM		
8625	Soil,K.Kumar,TPrameela Devi IARI New Delhi	2019
8631	Soil,K.Kumar,TPrameela Devi IARI New Delhi	2019
TRICHODERMA AFRO HARZIANUM		
8627	Soil,K.Kumar,TPrameela Devi IARI New Delhi	2019
8632	Soil,K.Kumar,TPrameela Devi,IARI New Delhi	2019
TRICHODERMA AGGRESSIVUM Samuels & W. Gams		
7277	Kurnool, Andhra Pradesh	2011
TRICHODERMA ASPERELLOIDES Samuels		
7848	Red Chilli, Jaipur, Rajasthan, Pratibha Sharma	2015
7849	Red Chilli, Jaipur, Rajasthan, Pratibha Sharma	2015
TRICHODERMA ASPERELLUM Pers. Ex Fr Samuels, Lieckfeldt& Nirenberg		
3870	Aphis brassicae, P.N.Chowdhary	1988
6115	AgricusBisporus, Pusa, Bihar, Daya Ram	2006
6243	Vanilla rot, Idukki, J. Thomas	2007
6249	Chilli, Jobner, S.C.Jain	2007
6413	Jute field, Siliguri, A.K. Bandopadhayay	2009
6585	Green manure, IARI, New Delhi, Deeba Kamil	2010
6889	Bangalore, Director, IIHR	2011
6973	K.N.Biosciences(India) Pvt.Ltd, SasidharanN.	2011
7041	Soil, Maharashtra	2012
7111	Pramukh Agri. Clinic, Surat	2012
7204	Maize grain, New Delhi, Meen Shekhar	2013
7227	PrameelaDevi,IARI New Delhi	2013

7243	Compost, Lucknow, T. Prameela Devi, Prabhakaran	2013
7244	Compost, Lucknow, T. Prameela Devi, Prabhakaran	2013
7246	Soil, Barackpore, T. Prameela Devi, Prabhakaran	2013
7247	Soil,Cuttak, T. Prameela Devi, Prabhakaran	2013
7248	Soil, Varanasi, T. Prameela Devi, Prabhakaran	2013
7249	Soil,Andhra Pradesh,T. Prameela Devi, Prabhakaran	2013
7250	Soil, Guntur, A.P., T. Prameela Devi, Prabhakaran	2013
7251	Soil, Navrasi, T. Prameela Devi, Prabhakaran	2013
7253	Soil,Prameela Devi & N.Prabhakaran IARI New Delhi	2013
7257	Soil,Prameela Devi & Parbhakaran,New Delhi	2013
7285	Soil,Maddur, T. Prameela Devi	2013
7326	Effective against Fusarium wilt of Banana,Trichy R. Thangavelu	2013
7443	Almond, Shalimar, Nasreen Fatima	2014
7447	Effective against Fusarium wilt of Banana,Trichy,R. Thangavelu	2013
7449	Erode (DT) Formulation, Tamil Nadu, R. Thangavelu	2014
7468	Morus alba, Behrampur, Director,	2014
7481	Tropical Tuber, Sreekariyam, Kerala, M.L. Jeera	2014
7589	Rice, SASRD, Nagaland, SusantaBanik	2014
7645	Rice grain, SASRD, Nagaland, SusantaBanik	2014
7659	Rhizosphere, A.R.S.K., Anantapur, AP, Head	2014
7660	Rhizosphere, A.R.S.K., Anantapur, AP, Head	2014
7708	Soil, D.E.I., Agra, U.P., Kalpana Kanchan	2015
7742	Pinus Wallichiana, SKUAST-K, Shahana Bhat	2015
7764	Tea, TRA, North Bengal, Kishor Chand Kumar	2015
7766	Vegetable Field, IARI, New Delhi, Pratibha Sharma	2015
7793	Soil, IARI, New Delhi, D. Kamil	2015
7795	Soil, IARI, New Delhi, D. Kamil	2015
7828	Tomata, Jaipur, Rajasthan, Pratibha Sharma	2015
7829	Tomata, Kota, Rajasthan, Pratibha Sharma	2015
7830	Tomato,PratibhaSharma,JaipurRajasthan	2015
7832	Red Chilli, Kota, Rajasthan, Pratibha Sharma	2015
7845	Tomata, Jaipur, Rajasthan, Pratibha Sharma	2015
7846	Tomata, Jaipur, Rajasthan, Pratibha Sharma	2015
7847	Groundnut, Jaipur, Rajasthan, Pratibha Sharma	2015
7848	Red Chilli, Jaipur, Rajasthan, Pratibha Sharma	2015
7885	Ficus religiosa, GaziabadJ.Prasad	2016
7903	Soil, Garhwal, Laxmi Rawat	2016
8011	Soil, Saphwat, Lakshman Prasad	2016
8014	Soil, Meerut, Lakshman Prasad	2016
8096	Rhizosphere of vegetable crops, New Delhi, M.N.Bhat	2017
8104	Chilli soil, New Delhi, D.Kamil, T.P.Devi	2017
8109	Tomato soil, K.Zeeshan Khan, D.Kamil	2017

8272	Soil, Sirsi, Karnataka, Shripad Kulkarni	2018
8276	Tea ecosystem, Jalpaiguri, A.Babu,	2018
8367	Soil, Azadpur, L.C.Rohela	2018
8368	Soil, Azadpur, L.C.Rohela	2018
8369	Soil, Azadpur, L.C.Rohela	2018
8370	Soil, Azadpur, L.C.Rohela	2018
8371	Soil, Azadpur, L.C.Rohela	2018
8372	Soil, Azadpur, L.C.Rohela	2018
8510	Soil,A.NPaslawar,Coart,Dr P.D.K.V Akola	2019
8516	Rough Lemon,Sweta Singh NEH RegianGangtok	2019
8518	Soil,Ramesh K Kothari,Gujrat	2019
8536	Soil,M.NBhat,New Delhi	2019
8541	Soil,ManjuKumari,Udaipur	2019
8547	Soil, M.N Bhat NCIPM,New Delhi	2019
8548	Soil, M.N Bhat NCIPM,New Delhi	2019
8549	Soil, M.N Bhat NCIPM,New Delhi	2019
8550	Soil, M.N Bhat NCIPM,New Delhi	2019
8570	Soil,Ramswaroop Koli,Jaipur Raj.	2019
8606	Soil,NitanJ.Patil,N.I.C.ODakor Gujrat	2019
8607	Field crop,RekhaBalodi,NCIPM New Delhi	2019
8609	Field crop,RekhaBalodi,NCIPM New Delhi	2019
8613	Field crop,RekhaBalodi,NCIPM New Delhi	2019
8614	Field crop,RekhaBalodi,NCIPM New Delhi	2019
8618	Field crop,RekhaBalodi,NCIPM New Delhi	2019
8619	Field crop,RekhaBalodi,NCIPM New Delhi	2019
8622	Soil,M.KKidawai,CDLUSirsa,Haryana	2019
8686	Rice &Maize,ZeraldTiru,Dept. of botony,Raigunj	2019
8687	Rice &Maize,ZeraldTiru,Dept. of botony,Raigunj	2019
8688	Rice &Maize,ZeraldTiru,Dept. of botony,Raigunj	2019
TRICHODERMA ATROVIRIDE P. Karsten		
7264	Soil, Munnar, Kerala	2010
7265	Cardamom soil, Idukki, Kerala	2011
7705	Citrus root,IARI, New Delhi, N. Mathur	2014
8229	Soil, Jabalpur, S.N.Singh	2017
TRICHODERMA AUREOVIRIDE Rifai		
6131	Jaipur, Asha Shivpuri	
TRICHODERMA BREVICOMPACTUM G.F. Kraus		
7971	Soil, K.Zeeshan, D.Kamil, New Delhi	2016
TRICHODERMA CITRINOVIRIDE Bissett		
7282	Agroforest Soil, Jammu & Kashmir	2012
7283	Soil, Srinagar	2012
7495	Areca nut,Guwahati,G.C.Achanya,	2014
7751	Soil, Bhuvaneshwar, P. Srinivas	2015

7943	Sapota fruit, Navsari, P.R.Patel	2016
7944	Corn cobs, L.Shukla,New Delhi	2016
TRICHODERMA CRASSUM Bissett		
7293	Canada	2010
TRICHODERMA ERINACEUM Bissett, C.P. Kubicek&Szakacs		
7287	Witheniasomnifera rhizosphere, Delhi	2010
7288	Groundnut rhizosphere, Tirupati, A.P.	2011
7289	Soil, SUKAST, Jammu	2012
7290	Srinagar	2013
7973*	Strawberry, New Delhi, D.Singh,	2016
TRICHODERMA GAMSII Samuels &Druzhin.		
8186*	Soil, Shillong, T. Prameela Devi	2017
TRICHODERMA HAMATUM (Bonorden) Bainier		
3380	Mushroom, Hissar, P.K.Seth	1985
7270	Soil, Rahuri, New Delhi, Prameela Devi	2013
7272	Kochi, Kerala	2012
7972	Soil, K.Zeeshan, D.Kamil, New Delhi	2016
8196	Soil, Jabalpur, S.N.Singh	2017
8628	Soil,K.Kumar,TPrameelaDevi,IARI New Delhi	2019
TRICHODERMA HARZIANUM Rifai		
2895	Turkey, Ismet Hasenkogulu	1979
3440	Dr D G Vala,Navsari	1993
4532	Pea,DhanbirSingh,Palampur H.P	1995
5353	R N Verma Solan,HimachalPardesh	2002
5354	Morels, Solan, R.N. Verma	2002
5553	Cassia angustifolia,Jobner, M.L.Tejeval	2004
5593	Th-3, Carnation rhizosphere, IARI, Pratibha Sharma	2005
6041	D.kChetri Nagaland	2005
6267	Anola seedlings, CIAH, Bikaner, P.Nallathambi	2007
6276	ICFAI, Dehradun, Ashish Ku.Gupta	2007
6412	Soil, Calcutta, A.K. Bandopadhyay	2009
6467	Rajesh A.M,T PramellaDevi,Plant Pathology IARI New Delhi	2009
6721	Compost,iari Delhi	2011
6796	River bank iari Delhi	2011
6797	Floating biomass, Manipur, G.S. Laimajun	2011
6888	Banglore,Director,IIHR	2011
6907	Rhizosphere of tomato, Navsari, M.N. college	2011
6908*	Rhizosphere of tomato, Navsari, M.N. college	2011
6914	G.Chanderashekhar,Coimbutore	2011
6919	Palampur,Dr.T.R Sharma N.R.C.P.B Pusa Campus New Delhi	2011
6922	Hazaribag,Dr.T.R Sharma N.R.C.P.B Pusa Campus New Delhi	2011

6923	Hazaribag,Dr.T.R Sharma N.R.C.P.B Pusa Campus New Delhi	2011
6926	Dhanwad,Dr.T.R Sharma N.R.C.P.B Pusa Campus New Delhi	2011
6930	Dhanwad,Dr.T.R Sharma N.R.C.P.B Pusa Campus New Delhi	2011
7077	Anthurium,Dr K.C Pujari,Dept Of Plant Pathology,Asam	2012
7229	Coconut, Kerala, T. Prameela Devi, Prabhakaran	2013
7230	Coconut, Kerala, T. Prameela Devi, Prabhakaran	2013
7231	Soil, New Delhi, T. Prameela Devi, Prabhakaran	2013
7232	Mashroom,Prameela Devi &Parbhakaran,IARI New Delhi	2013
7233	Soil,Prameela Devi &N.Parbhakaran,IARI New Delhi	2013
7234	Soil,Prameela Devi &Parbhakaran, IARI New Delhi	
7235	Dr T Prameela Devi,NParbhakaran,	2013
7236	Soil, Kasargod, T. Prameela Devi, Prabhakaran	2013
7237	Soil, Kasargod, T. Prameela Devi, Prabhakaran	2013
7238	Compost, New Delhi, T. Prameela Devi, Prabhakaran	2013
7239	Soil, Navarasi, T.T. Prameela Devi, Prabhakaran	2013
7240	Soil, Simla, T. Prameela Devi, Prabhakaran	2013
7241	Compost, New Delhi, T. Prameela Devi, Prabhakaran	2013
7242	Cucumber, Jammu, T. Prameela Devi, Prabhakaran	2013
7245	Compost, New Delhi, T. Prameela Devi, Prabhakaran	2013
7338	Soil, Pl., Path., IARI, New Delhi, Sreenivas	2013
7339	Soil, Pl., Path., IARI, New Delhi, Sreenivas	2013
7340	Soil, Pl., Path., IARI, New Delhi, Sreenivas	2013
7341	Soil, Pl. Path. Div., IARI, New Delhi, Sreenivas	2013
7342	Soil, Pl. Path. Div., IARI, New Delhi, Sreenivas	2013
7343	Soil, Pl. Path. Div., IARI, New Delhi, Sreenivas	2013
7344	Soil, Pl. Path. Div., IARI, New Delhi, Sreenivas	2013
7345	Soil, Pl. Path. Div., IARI, New Delhi, Sreenivas	2013
7346	Soil, Pl. Path. Div., IARI, New Delhi, Sreenivas	2013
7347	Soil, Pl. Path. Div., IARI, New Delhi, Sreenivas	2013
7348	Soil, Pl. Path. Div., IARI, New Delhi, Sreenivas	2013
7349	Soil, Pl. Path. Div., IARI, New Delhi, Sreenivas	2013
7350	Soil, Pl. Path. Div., IARI, New Delhi, Sreenivas	2013
7354	Soil, Pl. Path. Div., IARI, New Delhi, Sreenivas	2013
7355	Soil, Pl. Path. Div., IARI, New Delhi, Sreenivas	2013
7356	Soil, Pl. Path. Div., IARI, New Delhi, Sreenivas	2013
7357	Soil, Pl. Path. Div., IARI, New Delhi, Sreenivas	2013
7838	Fruit body, Palampur, D. Bahukhandi, O.P. Singh	2015
8016	Soil, Modipuram, Lakshman Prasads	2016
8103	Chilli soil, New Delhi, Manisha Panday, D.Kamil,	2017
8105	Chilli soil, New Delhi, Manisha Panday, D. Kamil,	2017
8110	Tomato soil, Allahabad, K. Zeeshan Khan,	2017
8361	Gartie rhizosphere, Gorakhpur, B. Mishra	2018
8366	Tomato, Faridabad, N. Didwania	2018

8528	Soil,S.SMeena,AkolaMaharatra	2019
8535	Soil,B.NBhat,New Delhi	2019
8608	Field crop,RekhaBalodi,NCIPM New Delhi	2019
8610	Field crop,RekhaBalodi,NCIPM New Delhi	2019
8611	Field crop,RekhaBalodi,NCIPM New Delhi	2019
8612	Field crop,RekhaBalodi,NCIPM New Delhi	2019
8615	Field crop,RekhaBalodi,NCIPM New Delhi	2019
8616	Field crop,RekhaBalodi,NCIPM New Delhi	2019
8617	Field crop,RekhaBalodi,NCIPM New Delhi	2019
8620	Field crop,RekhaBalodi,NCIPM New Delhi	2019
8621	Soil,M.KKidawai,CDLUSirsa,Haryana	2019
8642	Soil,SuhailAftab,Nrinagar	2019
8673	Mango bark rotting,Director of Res.,Reginal fruit Research station,Maharstra	2019
8681	Pigeon pea,Shakeei J.T Plant pathology,UAS Raichur	2019
TRICHODERMA KONINGII Oudemans		
4302*	Kiwi root, Shimla, D.K. Kishore	1992
5201	Jammu, Geeta Sumbali	2001
7112	Sewage sludge, Srinager, F.A. Lone	2012
TRICHODERMA KONINGIOPSIS Samuels, C. Suárez & H.C. Evans		
7291	Soil, Silchar, Assam	2010
7879	Soil, Kanpur, M. Srivastava	2016
7886	Dooars Tea, Jalpaiguri, A.Babu,	2016
8107	Chilli soil, New Delhi, Manisha Panday, D.Kamil,	2017
8139	North East culture	2017
TRICHODERMA LONGIBRACHIATUM Rifai		
6239	Onion, Rajgurunagar, Pune, K.E. Lawande	2007
6987	Soil, Siliguri, Prabhakeran	2012
6988	Soil, Siliguri, Prabhakeran	2012
6989	Sewage, Karnal, Prabhakeran	2012
6991	Chickpea, Bikaneer, Prabhakeran	2012
6992	Soil, Kanpur, Prabhakeran	2012
6993	Soil, Kanpur, Prabhakeran	2012
6994	Soil, Kanpur, Prabhakeran	2012
6995	Soil, IARI, T. Prameela Devi,	2012
6996	Soil, Bikaner, T. Prameela Devi	2012
6998	Tomato soil, Srinagar, T. Prameela Devi	2012
6999	Chickpea, bikaneer, T. Prameela Devi	2012
7000	Soil, Bangalore, N.Prabhakeran	2012
7001	Onion, Pune, Prabhakeran	2012
7002	Chickpea, New Delhi, Prabhakaran	2012
7003	Chickpes, New Delhi, Prabhakeran	2012
7004	Soil, Assam, Prabhakeran	2012
7006	Soil, Assam, Prabhakeran	2012

7007	Soil, Shimla, N. Parbhakaran	2012
7009	Soil, Simla, Prabhakeran	2012
7010	Soil, Assam, Prabhakeran	2012
7011	Soil Bilashpur, Prabhakeran	2012
7012	Tomato soil, Srinagar, Prabhakeran	2012
7013	Bringal, Srinagar, Prabhakeran	2012
7014	Soil, Srinagar, Prabhakeran	2012
7017	Soil, Bikaner, Prabhakeran	2012
7018	Rice, Yamini Verma	2012
7228	Soil, Siliguri, T. Prameela Devi, Prabhakeran	2013
7258	Tomato soil, T. Prameela Devi, Prabhakeran	2013
7261	Soil, New Delhi, T. Prameela Devi, Prabhakeran	2013
7485	Coffee Beetle, Tiruchirapalli, M.M. Mustaffa	2014
7794	Soil, IARI, New Delhi, D. Kamil	2015
7833	Groundnut, Jaipur, Rajasthan, Pratibha Sharma	2015
7834	Groundnut, Kota, Rajasthan, Pratibha Sharma	2015
7835	Groundnut, Jaipur, Rajasthan, Pratibha Sharma	2015
7836	Groundnut, Kota, Rajasthan, Pratibha Sharma	2015
7837	Groundnut, Jaipur, Rajasthan, Pratibha Sharma	2015
7839	Fruit body, Palampur, D. Bahukhandi, O.P. Singh	2015
7856	Bringal leaf, New Delhi, G.P. Rao	2015
8012	Soil, Meerut, Lakshman Prasads	2016
8013	Soil, Meerut, Lakshman Prasads	2016
8015	Soil, Meerut, Lakshman Prasads	2016
8106	Chilli soil, New Delhi, Manisha Panday, D. Kamil,	2017
8154	Composting fungi, IARI, NDLS, Livleen Skukla	2017
8324	Soil, Akola, Maharashtra, S.S. Mane	2018
8325	Soil, Akola, Maharashtra, S.S. Mane	2018
8514	Soil, AICRP on Fruit, Dr PKDV Akola	2019
TRICHODERMA LONGIPILE Bissett		
7292	Canada	2011
TRICHODERMA MINUTISPORUM Bissett		
7280	Canada	2009
TRICHODERMA PUBESCENS Bissett		
7268*	California, USA	2010
TRICHODERMA REESEI E.G. Simmons		
3592	IMI: 192654 Agra, R.M. Saxena	1986
4025	QM 6a. S. Verma	1990
4026	QM 9419, S. Verma	1990
6466	IARI, field, New Delhi, Rajesh A.N. & T. Prameela Devi	2009
7284	Soil, Baroda, T. Prameela Devi	2013
7285	Soil, Maddur, T. Prameela Devi, Prabhakaran	2013
8623	Soil, K. Kumar, T. Prameela Devi IARI New Delhi	2019

TRICHODERMA SATURNISPORUM Hammill		
7274	Palampur, H.P.	2010
TRICHODERMA SPIRALE Bissett		
7276	TNAU, Coimbatore	2011
TRICHODERMA STRIGOSUM		
7286*	USA,IARI, New Delhi, Prameela Devi	2013
TRICHODERMA TOMENTOSUM Bissett		
7269	Siberia, Russia ,	2011
8183	Soil, Laitkynsew village, T. Prameela Devi, R.Sudeep Toppo	2017
8185	Soil, Upper Shillong T. Prameela Devi, R.Sudeep Toppo	2017
TRICHODERMA VIRENS (Miller, Giddens & Foster)v Arx		
4911	Soil, IARI, New Delhi, S.P.Lal	2000
4950	Nauni, Solan, Y.S. Paomar	2000
6123	Rice, Cuttack, K.M. Das	2006
6411	Soil, Calcutta, A.K. Bandoupadhyay	2009
6461	Rajesh A.M,T PramellaDevi,Division of Plant Pathology IARI Pusa New Delhi	2009
6470	IARI field, New Delhi, T. Prameela Devi, Rajesh A.M.	2009
6983*	Soil, PusaSamastipur Bihar, T. Prameela Devi,	2012
6984	Soil, Rajendra nagar, T. Prameela Devi,	2012
6985*	Soil, Rajendra nagar, T. Prameela Devi,	2012
6986	Soil, Rajendra nagar, T. Prameela Devi,	2012
7352	Soil, Pl. Path. Div., IARI, New Delhi, Sreenivas	2013
7358	Soil, Pl. Path. Div., IARI, New Delhi, Sreenivas	2013
7359	Soil, Pl. Path. Div., IARI, New Delhi, Sreenivas	2013
7842	F. flaxinns, Palampur, D. Bahukhandi	2015
TRICHODERMA Viride		
5591	Jute field,Dr A K Bandi	2005
6973	Ground Nut Seed,K.NBioscince Pvt Ltd	2011
TRICHODERMA sp.		
5264	Leaf, IARI, New Delhi, Nita Mathur	2001
5461*	JMA-4, Palampur, Y.Spaul	2003
5462	Button Mushroom, Solan, B.Vijay	2004
5463	Palampur , Y.S. Paul	2003
5464	Palampur , Y.S. Paul	2003
6122	Rice, Cuttack, K.M. Das	2006
6125	Rice, Cuttack, K.M. Das	2006
6132	Soil, Tirupati, P.V. Reddy	2006
6133	Dr Reddy,Dept of Plant Pathology S V.Agro.collage Tirupati	2007
6247	Dr Reddy,Dept of Plant Pathology S V.Agro.collage Tirupati	2007
6248	Tirupathi, P.V. Reddy	2007
6249	Dr Reddy,Dept of Plant Pathology S V.Agro.collage Tirupati	2007
6466	Rajesh A.M,T PramellaDevi,Division of Plant Pathology IARI Pusa New Delhi	2009

8373	<i>Soil, Azadpur, L.C.Rohela</i>	2018
TRICHOPHYTON INTERDIGITALE Priestley		
2329	<i>Tinea carponis</i>	1976
TRICHOPHYTON MENTAGROPHYTES (C.P. Robin) R. Blanch		
2330	<i>Tinea carponis</i>	1976
4974	<i>Delhi, H.S.Randhawa</i>	2000
4975	<i>Delhi, H.S.Randhawa</i>	2000
5211	<i>Jaipur, Menakshi Sharma</i>	2001
TRICHOPHYTON RUBRUM (Castell.) Sabour.		
2327	<i>Tinea unquium</i>	1976
TRICHOPHYTON SIMII (Pinoy) Stockdale		
2328	<i>Tinea carponis</i>	1976
4628*	<i>Agra, J.N. srivastva</i>	1995
5216	<i>Jaipur, Menakshi Sharma</i>	2001
TRICHOPHYTON SOUDANENSE (TRICHOPHYTON VIOLACEUM)[#]		
2673	<i>Balgaun, B.M.Hemashettar</i>	1978
TRICHOPHYTON VEOLACEUM		
4181	<i>Dr K.M Rao Defence Res Laboratry,Gwalior</i>	1991
TRICHTHECIUM ROSEUM (pers. Ex Fr.) Link		
1643	<i>Cercospora blumae, Varanasi, M.S. Pavgi</i>	1971
1994*	<i>Diospyros Tomentosa,Dr M.N.Kunal,Law Collage Poona</i>	1975
4524	<i>Fennel seeds, New Delhi, S.P. Lal</i>	1994
4611	<i>Fennel seeds, New Delhi, S.P. Lal</i>	1994
4792	<i>Apple fruit, Sagar, A. Deolia</i>	1998
5369	<i>Gauhati, D.K. Jha</i>	2002
5469	<i>Almora, J.G. Bhatt</i>	2003
6020	<i>Allahabad, R. Singh</i>	2005
6627	<i>Teranychusurticae, Bangalore, P. Sreerama Kumar</i>	2010
7527	<i>Air, Pt. R.S. Uni., Raipur, SK Jadav</i>	2014
7733	<i>Apple Fruit, New Delhi,R.S.Toppo, T.Prameela Devi</i>	2015
8168	<i>Tea ecosystem, Nagarkata, A. Babu</i>	2017
8177	<i>Jammu &Kashmir, M.Y. Bhat</i>	2017
TRICHOSPORON CUTANEUM (Beurm., Gougerot&Vaucher bis) (CUTANEOTRICHOSPORON CUTANEUM)[#]		
2301	<i>White piedra</i>	1976
TRICHURUS SPIRALIS Hasselbring (CEPHALOTRICHUM GORGONIFER)[#]		
2535	<i>Dead twigs, Delhi, P.N.Chowdhry</i>	1977
2907*	<i>Brassica oleracea, Srinagar, D.G. Vala</i>	1980
2792	<i>Ginger, Kerala, M.K.Nair</i>	1981
ULOCLADIUM ATRUM Preuss		
2852	<i>IARI, New Delhi, D.G. Vala</i>	1979
8319	<i>Wheat, New Delhi, D. Kamil</i>	2018
8322	<i>Wheat, New Delhi, D. Kamil</i>	2018
ULOCLADIUM BOTRYTIS Preuss		

2677	<i>Brassica oleracea</i> var. <i>botrytis</i> seeds	1978
4180	Air, Gwalior, K.M. Rao	1991
6758	<i>Ephedra</i> sp., Hamirpur, K. Jaiswal	2011
7226	<i>Colocasia</i> , Nagaland Uni., Nagaland, Director	2013
ULOCLADIUM CHARTARUM (Preuss) Simmons		
4617	Fennel, New Delhi, S.P. Lal	1995
ULOCLADIUM CONSORTIALE (Thumen) Simmons		
2450*	Aligarh, A.M. Khan	1977
8320	Wheat, New Delhi, D. Kamil	2018
ULOCLADIUM sp.		
1788	New Delhi, K.G. Mukerji	1975
2212	Wheat grain, New Delhi, S.P. Lal	1975
USTILAGINOIDEA VIRENS (Cooke) Takah.		
7043	<i>Oryza sativa</i> , Pantnagar, Mathen Bnita	2012
7044	UV 2, Bulandsheher, Mathew Bn.	2012
7045	Mathen Bnita, Haridwzz	2012
7046	UV 4, Sonepat, Mathew Bn.	2012
7048	Mathen Bnita, Varanasi	2012
7049	Mathen Bnita, Bagpat	2012
7050	Mathen Bnita, Karnal	2012
USTULINA ZONATA (Lév.) Sacc (KRETZSCHMARIA ZONATA)*		
4144	Tea, Palampur, A. Gulati	1991
USTILAGO CYNODONTIS (Pars.) Henn.		
2662	<i>Cynodon dactylon</i> , New Delhi, S. P. Lal	1978
VERTICILLIUM CHLAMYDOSPORIUM Goddard (POCHONIA CHLAMYDOSPORIA)*		
4908	Infected nematode, IARI, Dhawan	1999
8284	Soil, New Delhi, D. Kamil	2018
VERTICILLIUMDAHLIAE Kleb.		
8245	SOIL, Jaipur, Vivekanand	2017
VERTICILLIUM FUNGICOLA (Preuss) Hassebr. (LECANICILLIUM FUNGICOLA)*		
4909	<i>Morchella esculenta</i> , Chambaghat, R.C. Upadhyay	1999
VERTICILLIUM LATERITIUM Berkeley (ACROSTALAGMUS LUTEOALBUS)*		
2819*	Daucus carota seeds, Srinager, D.G. Vala	1979
5204	Rice, Navsari, Head, G.A.V.	2004
5580	Insect, Chowdhary	2004
VERTICILLIUM sp.		
5357	White grub, Srinager, N.A. Munshi	2002
6726	Moringa hairy caterpillar, Tamil. Nadu, V. Ambethgar	2011
VOLVARIELLA VOLVACEA (Bull. Ex Fr.) Singer		
950	Treup Laboratory, Bogor, Indonesia	1955
1981	N. Bahl	1975

2831	California, Kurtzman	1979
3844	Laos, R.L. Munjal	1985
4479	Tmp 131, D.C. Khatua	1994
4676	New Delhi, Meera Madan	1996
XYLARIA Sp.		
6598*	Morinda citrifolia, Portblair, K. KUMAR	2010
7727*	Soil, IARI, New Delhi, B.M. Bashyal	2015
7783	Grory Lilly tuber rot & wilting, Lucknow, P.K. Shukla	2015
7860	Field of Endophytic fungi, Tiruchirapalli, R. Anitha	2015
XYLOCHIA ORYZAE Prameela&Chowdhry		
6120	Rice seed, Delhi, P.N. Chowdhry	2006
ZYGORHYNCHUS MOELLERI Vuill. (MUCOR MOELLERI)[#]		
3936	DSM 63541, West Germany, H. Bruckner	1989
4798	DSM 63541, West Germany, H. Bruckner	1989

*Sterile; [#]Current name in Mycobank

LIST OF BACTERIAL CULTURES

BACILLUS AMYLOLIQUEFACIENS		
BJA001	Rhizosphere of Tomato, IARI, New Delhi (DSBA12), D. Singh	2013
BACILLUS SUBTILIS		
BJ0011	Soil, Yamuna River, New Delhi (C65), D. Singh and C. Mani	2009
BJ0012	Soil, Yamuna River, New Delhi (C66), D. Singh and C. Mani	2009
ERWINIA CAROTOVORA SUBSP. CAROTOVORA		
BL0001	Potato, Chandigarh, D. Singh	2015
BL0005	Potato, IARI field, D. Singh	2015
BL0009	Potato, Uttarakhand, D. Singh	2015
BL0010	Potato, Uttarakhand (E1), D. Singh	2015
BL0011	Potato, Uttarakhand (E2), D. Singh	2015
PSEUDOMONAS FLUORESCENS		
BE0001	Soil, IARI, New Delhi (C59), D. Singh	2010
BE0002	Potato soil, Himachal Pradesh (C60), D. Singh	2010
RALSTONIASOLANACEARUMSmith		
BI0001	Tomato, Jammu, Ritesh	2009
BI0002	Brinjal, Kashipur, W.B., K.K. Mondal	2009
BI0003	Chilli, Bankura, W.B., K.K. Mondal	2010
BI0004	Capsicum, Bajaura, Kullu, K.K. Mondal	2010
BI0005	Brinjal, Purulia, W.B., K.K. Mondal	2010
BI0006	Chilli, Nirsinghapur, Burdwan, K.K. Mondal	2010
BI0007	Brinjal, Kangra, H.P., K.K. Mondal	2011
BI0008	Brinjal, Choripur, Birbhum, W.B., K.K. Mondal	2011
BI0009	Brinjal, Birbhum, W.B., K.K. Mondal	2011
BI0010	Chilli, Kashipur, Purulia, K.K. Mondal	2011
BI0011	Potato, Bhedia, Burdwan, W.B., K.K. Mondal,	2011
BI0012	Potato, Nirsinghapur, W.B., K.K. Mondal	2011
BI0013	Potato, Uttarakhand (RST23), D. Singh	2015
BI0014	Chilli, Uttarakhand (RST24), D. Singh	2015
BI0015	Brinjal, Uttarakhand (RST25), D. Singh	2015
BI0016	Tomato, Uttarakhand (RST26), D. Singh	2015
XANTHOMONASAXONOPODISPV. PUNICAEHingorani& Singh		
BD0001	Pomegranate leaf, IARI, K.K. Mondal and C. Mani	2007
BD0002	Pomegranate leaf, IARI, K.K. Mondal and C. Mani	2007
BD0011	Pomegranate leaf, Solapur, K.K. Mondal	2007
BD0022	Pomegranate leaf, K.K. Mondal	2010
BD0023	Pomegranate leaf, K.K. Mondal	2010
BD0024	Pomegranate leaf, IARI, M.K. Hingorani	1957
BD0025	Pomegranate leaf, Anantapur, A.P. K.Subramanyam	2011
XANTHOMONASCAMPESTRISPV. CAMPESTRIS Pammel		
BH0001	Cauliflower leaf, IARI, R. Prasad, C. Mani	2007

BH0002	Cauliflower leaf, Sonipat, Haryana, R. Prasad and C. Mani	2010
BH0003	Cabbage leaf, Himachal Pradesh, K.K. Mondal	2011
BH0004	Cauliflower leaf, Barapani, Shillong, D. Singh	2011
BH0005	Cabbage leaf, Gujarat, D. Singh and C. Mani	2011
BH0006	Broccoli leaf, IARI, New Delhi, D. Singh and C. Mani	2011
BH0007	Cauliflower leaf, Haldwani, D. Singh and C. Mani	2011
BH0008	Cauliflower leaf, Kalyani, D. Singh and C. Mani	2011
BH0009	Cabbage leaf, Bangalore (C6), D. Singh and C. Mani	2007
BH0010	Cabbage leaf, Bangalore (C22), D. Singh and C. Mani	2007
XANTHOMONASVESICATORIA		
BU0001	Tomato, H.P., D. Singh	2016
BU0002	Capsicum, H.P., D. Singh	2016
BU0003	Tomato, Bangalore, D. Singh	2016
XANTHOMONAS CITRI PV. MALVACEARUM Smith		
BA0001	Cotton leaf, IARI-1, Jayashree	2007
BA0002	Cotton leaf, IARI-2, Jayashree	2007
BA0003	Cotton leaf, IARI-3, K.K. Mondal	2007
XANTHOMONASCITRI SUBSP. CITRI Hasse		
BN0001	Citrus lemon leaf, IARI field, K.K. Mondal and C. Mani	2010
BN0002	Citrus lemon leaf, Gujarat, B.M. Trivedi	2011
BN0003	Citrus lemon leaf, IARI field, D. Singh	2012
XANTHOMONAS EUVESICATORIA		
BU0004	Tomato, Himachal Pradesh (Bisti) (T8), D. Singh	2014
BU0005	Chilli, Uttarakhand (T9), D. Singh	2015
BU0006	Capsicum, Uttarakhand (T26), D. Singh	2015
BU0007	Capsicum, Karnataka (T27), D. Singh	2015
XANTHOMONAS ORYZAE PV. ORYZAE		
BB0001	Rice leaf, Kaul, Haryana, Jayashree	2007
BB0003	Rice leaf, Mathura, K.K. Mondal and C Mani	2008
BB0004	Rice leaf, Bashwara Rajasthan, Bharat Raj Meena	2012
BB0005	Rice leaf, CRRI, Cuttak, K.K. Mondal	2012
BB0006	Rice leaf, Pantnagar, K.K. Mondal	2012
BB0007	Rice leaf, Dehradun, K.K. Mondal	2012
BB0008	Rice leaf, Ludhiana, A.K. Singh	2012
BB0010	Rice leaf, Kangra, H.P., K.K. Mondal	2012
BB0013	Rice leaf, ICAR Umiam, Meghalaya, C. Mani, AlimJunaid	2012
BB0017	Rice leaf, Assam, Nangpoh, C. Mani, AlimJunaid	2012
BB0025	Rice leaf, Una, H.P., K.K. Mondal	2012
BB0032	Rice leaf, CRRI, Cuttack, Odisha (R5), D. Singh and C. Mani	2008
BB0033	Rice leaf, CRRI, Cuttack, Odisha (R9), D. Singh and C. Mani	2008

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ISBN 978-93-83168-54-5