

Details of Form-C applications received by the NBA

S.no	Name of the Applicant	Name of Microorganism	Name of the Foreign Repository	Name of the Indian Repository
1.	Dr. Syed G. Dastager NCIM Resource Centre, CSIR national Chemical Laboratory, Pashan Road, Pune	1. <i>Arthrobacter</i> sp1057 2. <i>Bacillus</i> sp 1027, V 82, V 76, V-9 3, D-9 & R -2 3. <i>Cohnella</i> sp v74 4. <i>Cellulosimicrobium</i> sp IG-2 5. <i>Lysinibacillus</i> sp Ac-7 6. <i>Kytococcus</i> sp V-88	Curator, Korean Collection for Type Culture, Daejeon, Korea. Collection of Institute Pasteur, Biological Resource Center of Institut, Paris, France.	-----
2.	Shri. Praveen Rahi Microbial Culture Collection, National Centre for Cell Science, Pashan, Pune, Maharashtra	1. <i>Lysinibacillus telephoni</i> sp.nov.strain S5H2222 2. <i>Microbacterium telephoni</i> sp.nov.strain S2T63	Korean Agriculture Culture Collection (KACC), Suwon, 441- 853, Republic of Korea and Laboratorium Voor Microbiologie- Universiteit Gent (LMG) K. L. Ledeganckstraat 35, B-9000 Gent	-----
3.	Dr Ch.Sasikala Professor, Centre for Environment, Institute of Science and Technology, Jawaharalal Nehru Technological University, Kukatpally, Hyderabad	1. JC355T- <i>Halobacillus</i> sp., 2. JC78T- <i>Halobacillus</i> sp.,	Dr. ANN Hellemans Laboratorium Voor Microbiologie Universiteit Gent, K. L. Ledgeanckstraat 35 B- -9000 Gent, Biological Resource Centre , Korea Research Institute of Bioscience and Biotechnology, (KRIBB), 181 Ipsin - gil, Jeongeup- si Jeollabuk- do 56212, Korea	-----
4.	Dr Ch.Sasikala Professor, Centre for Environment, Institute of Science and Technology, Jawaharalal Nehru Technological University, Kukatpally, Hyderabad	1. <i>Thiorhodococcus</i> Sp. (JA 878) 2. <i>Afifella</i> Sp. (JA 880) 3. <i>Roseospira</i> sp. (JA 874) 4. <i>Lunatimonas salinarum</i> sp., nov. (JC344T)	Microbe Division / Japan Collection of Micro organisms, Riken Bioresources Centre 3-1-1 Koyadai, Tsukuba, Ibaraki 305- 0074, Japan, Korean Collection for type cultures (KCTC) , Biological Resource Centre(BRC), Korea Research institute of Bioscience and biotechnology (KRIBB) 181 Ipsin- gil, Jeongeup- si, Jeollabuk- do 56212, Korea	-----
5.	Prof. Pradeep K. Singhal Department of Biology, Science , R. D. University, Jabal Pur, (M.P)	1. <i>Bacillus tequilensis</i> B37 &B 47, 2. <i>Bacillus cereus</i> B46 3. <i>Bacillus brevis</i> B 63, B86, B87,	Riken Bioresource Centre, Japan	-----
6.	Dr. Avinash Sharma 1st floor, Central Tower , Sai Trinity Building, pashan, Pune- 411021	<i>Corynebacterium</i>	Korean Collection for type Cultures(KCTC), 181, Ipsin- gil, jeongeup-si jeollabuk- do	-----
7.	Dr. Avinash Sharma 1st floor, Central Tower , Sai Trinity Building, pashan, Pune- 411021	<i>Corynebacterium</i>	Belgium Coordinated Collection of Micro organism (BCCM) University of Ghent B- 9000, Ghent Belgium	-----

8.	Prof. Rup Lal Room No: 115, Molecular Biology Lab Department of Zoology, University of Delhi, Delhi	<i>Paracoccus sordidisolt LP91T</i>	Czech Collection of Microorganism (CCM),	-----
9.	Prof. Rup Lal Room No: 115, Molecular Biology Lab Department of Zoology, Univeristy of Delhi, Delhi	<i>Pontibacter sp.NP1</i>	Dana Novakova CCM Public Collection Curator, Masayk University , Faculty of Science Department of Experimental Biology Czech Collection of Micororganisms Kamenice 5, 625 00 Brno Czech Republic	-----
10.	Dr. Amaraja Joshi Microbial Culture Collection, National Centre for Cell Science, Pune, Maharashtra	1. <i>Nitrincola sp. EB193</i> , 2. <i>NitrinCola sp. MEB156</i>	Microbial Division/ Japan Collection of Microorganism, Riken Bio resource centre 3-1-1 Koyadai Tsukuba, Ibakari 305- 0074, japan	-----
11.	Dr. Amaraja Joshi Microbial Culture Collection, National Centre for Cell Science, Pune, Maharashtra	<i>Nitrincola sp. EB193</i> , <i>NitrinCola sp. MEB156</i>	Korean Collecion for Type Culture(KCTC), Biological Resource Center (BRC), Korea research Institute of Bioscience and Biotechnology (KRIBB) 181, Ipsin- gil, Jeongeup - si, Jeollabuk-do 56212 Korea	
12.	Shri. Krishnamurthi MTCC, CSIR - Institute of Microbial Technology, Sec 39A, Chandigarh	1. <i>Mangrovimonas sp.</i> , 2. <i>Salinisphaera sp.</i> , 3. <i>Domibacillus, sp.</i> , 4. <i>Halomarina sp.</i> , 5. <i>Yangia pacifa.</i> , 6. <i>Defluviimonas sp.</i> ,	Japan Collection of Microorganisms, RIKEN BioResource Center 3-1-1 Koyadai, Tsukuba,Ibaraki, Japan.	-----
13.	Shri. Krishnamurthi MTCC, CSIR - Institute of Microbial Technology, Sec 39A, Chandigarh	1. <i>Mangrovimonas sp.</i> , 2. <i>Salinisphaera sp.</i> , 3. <i>Domibacillus, sp.</i> , 4. <i>Halomarina sp.</i> , 5. <i>Yangia pacifa.</i> , 6. <i>Defluviimonas sp.</i> ,	Korean Collection for Type Cultures (KCTC), Biological Resource Center, South Korea.	
14.	Dr Ch.Sasikala Professor, Centre for Environment, Institute of Science and Technology, Jawaharalal Nehru Technological University, Kukatpally, Hyderabad	1. <i>Spirochaeta sp (JC 444)</i> 2. <i>Spirochaeta sp. (JC 445)</i>	Korean Collection for type Cultures(KCTC), Biological Resource centre, Korea Research Insitute of bio Science and biotechnology(KRIBB) 181, Ipsin- gil,, 562.12, South Korea	-----
15.	Dr Ch.Sasikala Professor, Centre for Environment, Institute of Science and Technology, Jawaharalal Nehru Technological University, Kukatpally, Hyderabad	1. <i>Spirochaeta sp (JC 444)</i> 2. <i>Spirochaeta sp. (JC 445)</i>	Leibniz - Institut DSMZ - Deutsche Sammlungvon Mikroorganism und Zellkulturen GmbH inhoffenstrate 7 b 38124 Braunschweig, Germany	-----

16.	Shri K. Mohan Reddy, Research Scholar Department of Biotechnology, Gulbarga University, Sedam road, Kalaburagi-585 106 Karnataka	<i>Streptomyces aurofaciens GF 1</i>	Leibniz - Institut DSMZ - Deutsche Sammlung von Mikroorganismen und Zellkulturen GmbH Inhoffenstraße 7 b 38124 Braunschweig, Germany	-----
17.	Prof. Ranadhir Chakraborty Head, Department of Biotechnology, University of North Bengal, P.O. NBU, Siliguri- 734013 ,WEST BENGAL"	1. <i>Bacterial Strain NF 10</i> (<i>Gutumea nobeuensis</i>) 2. <i>Bacterial Strain ET 01 (Bacillus</i> <i>efetidiens)</i>	Belgium Coordinated Collection of Micro organism (BCCM) University of Ghent B- 9000, Ghent Belgium	-----
18.	Prof. Ranadhir Chakraborty Head, Department of Biotechnology, University of North Bengal, P.O. NBU, Siliguri- 734013 ,WEST BENGAL"	1. <i>Bacterial Strain NF 10</i> (<i>Gutumea nobeuensis</i>) 2. <i>Bacterial Strain ET 01 (Bacillus</i> <i>efetidiens)</i>	Leibniz Institute DSMZ- German collection of Microorganisms and cell cultures. Inhoffenstraße 7B, 38124 Braunschweig, Germany "	
19.	Dr Rohit Sharma Scientist, Microbial Culture Collection (MCC), NCCS, NCCS Complex, S.P. Pune Univ. Ganeshkhind, Pune-411 007	1. <i>Candida sp. (strain id Y573 and</i> <i>Y550)</i> 2. <i>Cryptococcus sp. (strain id</i> <i>Y611 and Y613)</i> 3. <i>Cryptococcus sp. (strain id</i> <i>Y631 and Y634)</i> 4. <i>Metschnikowia sp. (strain id</i> <i>Y589 and AY 589)</i>	1. Gerard J.M. Verkley, CBS- KNAW Fungal Biodiversity Centre, P.O. Box 85167, 3508 AD Utrecht, Netherlands. 2. Korean Collection for type cultures (KCTC), Biological resource center, Korea Research Institute of Bioscience and Biotechnology, 181 IPSIN- gil, Jeongeup-si, Jeollabuk-do 56212, Korea.	-----
20.	Prof. Rup Lal Professor Room No.15, Molecular Biology Laboratory Department of Zoology, University of Delhi, Delhi	<i>Altererythrobacter sp.NKM2</i>	Korean Collection for type cultures (KCTC), Biological resource center, Korea Research Institute of Bioscience and Biotechnology, 181 IPSIN- gil, Jeongeup-si, Jeollabuk-do 56212, Korea.	-----
21.	Prof. Rup Lal Professor Room No.15, Molecular Biology Laboratory Department of Zoology, University of Delhi, Delhi	<i>Pedobacter Sp. PR1</i>	Korean Collection for type cultures (KCTC), Biological resource center, Korea Research Institute of Bioscience and Biotechnology, 181 IPSIN- gil, Jeongeup-si, Jeollabuk-do 56212, Korea.	-----
22.	Dr Hillol Chakdar ICAR National Bureau of Agriculturally Important Microorganisms (NBAIM), Kushmaur, Maunath Bhanjan - 275103, Uttar Pradesh,	1. <i>Jiella sp. NBAIM H2 (NAIMCC-</i> <i>B-01945)</i> 2. <i>Nesterenkonia Sp., NBAIM H1</i> <i>(NAIMCC-B-01946)</i>	Leibniz Institute DSMZ- German collection of Microorganisms and cell cultures. Inhoffenstraße 7B, 38124 Braunschweig, Germany Japan collection of Micro organisms RIKEN Bioresource Centre 3-1-1 Koyadai. Tsukuba, Ibaraki 305-0074, Japan	-----

23.	Prof. Rup Lal Professor Room No.15, Molecular Biology Laboratory Department of Zoology, University of Delhi, Delhi	<i>Pedobacter Sp. PR1</i>	Czech Collection of Microorganism (CCM), Masaryk University Faculty of science , Kamenice 5, building A25, 625000 Brno, czech Republic	-----
24.	Prof. Rup Lal Professor Room No.15, Molecular Biology Laboratory Department of Zoology, University of Delhi, Delhi	<i>Altererythrobacter sp.NKM2</i>	Czech Collection of Microorganism (CCM), Masaryk University Faculty of science , Kamenice 5, building A25, 625000 Brno, czech Republic	-----
25.	Prof. Rup Lal Professor Room No.15, Molecular Biology Laboratory Department of Zoology, University of Delhi, Delhi	<i>Pedobacter Sp. AK26</i>	Czech Collection of Microorganism (CCM), Masaryk University Faculty of science , Kamenice 5, building A25, 625000 Brno, czech Republic	-----
26.	Dr Gurdeep Rastogi Senior Scinetist, Wetland Research and Training Centre, Chilika Development Autgority, Department of Forest and Environment, Govt of Odisha, Plot no.C-11, BJB Nagar, Bhubaneswar - 751 014	<i>Mangovibacter sp.,</i> <i>Pseudomonas sp.,</i>	Leibniz Institute DSMZ- German collection of Microoraganisms and cell cultures. Inhoffenstrate 7B, 38124 Braunschweig, Germany Korean Collection for type cultures (KCTC) Biological resource center, Korea Research Institute of Bioscience and Biotechnology, 181 IPSIN- gil, Jeongeup-si, Jeollabuk-do 56212, Korea.	-----
27.	Dr K.Madhavan Nampoothiri Principle Scientist, Micobial process and Technology Division, CSIR-NIIST, Industrial Estate (PO), Thiruvananthapuram	<i>Lactococcus garvieae sub sp.,</i> <i>bovis</i>	Leibniz Institute DSMZ- German collection of Microoraganisms and cell cultures. Inhoffenstrate 7B, 38124 Braunschweig, Germany Korean Collection for type cultures (KCTC) Biological resource center, Korea Research Institute of Bioscience and Biotechnology, 181 IPSIN- gil, Jeongeup-si, Jeollabuk-do 56212, Korea.	-----
28.	Prof. Rup Lal Professor Room No.15, Molecular Biology Laboratory Department of Zoology, University of Delhi, Delhi	<i>Paracoccus Sp., AK26</i>	Korean Collection for type cultures (KCTC) Biological resource center, Korea Research Institute of Bioscience and Biotechnology, 181 IPSIN- gil, Jeongeup-si, Jeollabuk-do 56212, Korea.	-----
29.	Dr Kapilesh Jadhav Associate Professor School of Engineering and Technology Jaipur National University	1. <i>Halomonas campaniensis</i> (MTCC 12312) 2. <i>Halomonas gudaonensis</i> (MTCC 12313)	Leibniz Institute DSMZ- German collection of Microoraganisms and cell cultures. Inhoffenstrate 7B, 38124 Braunschweig, Germany Belgium Coordinated Collection of	-----

	Jaipur-302017, Raj., India		Micro organism (BCCM) University of Ghent B- 9000, Ghent Belgium	
30.	Dr Pramod P Wangikar Professor, Department of Chemical Engineering, Indian Institute of Technology Bombay, Powai, Mumbai- 400 076	1. <i>Asterarcys quadricellulare</i> 2. <i>Acutodesmus Sp.</i> , 3. <i>Chlorella Sp.</i> ,	UTEX, Culture Collection pf Algae, 205 W 24th Street, Biological labs, 2018, The university iof Texas at Austin , TX 78712, USA	-----
31.	Dr Pramod P Wangikar Professor, Department of Chemical Engineering, Indian Institute of Technology Bombay,	1. <i>Synechococcus sp.</i> , IITB1 2. <i>Synechococcus sp.</i> , IITB2 3. <i>Synechococcus sp.</i> , IITB3 4. <i>Synechococcus sp.</i> , IITB4	Pastuer Cutlure Collection of Cyanobacteria (PCC), Institute Pastuer, 28, Rue du Docteur Roux, 75724 PARIS , Cedex 15 , France	-----
32.	Dr Avinash Sharma Microbial Culture Collection, National Centre for Cell Science, 1st Floor, Central tower, Sai trinity Building Garware Circle, Sutarwadi, Pashan, Pune, Maharashtra -411 021	<i>Novosphingobium Sp.</i> ,	Spanish Type Culture Collection pedidos@cect.org	-----
33.	Dr Avinash Sharma Microbial Culture Collection, National Centre for Cell Science, 1st Floor, Central tower, Sai trinity Building Garware Circle, Sutarwadi, Pashan, Pune, Maharashtra	<i>Corynebacterium sp.</i> ,	Spanish Type Culture Collection pedidos@cect.org	-----
34.	Dr Praveen Rahi Microbial Culture Collection, National Centre for Cell Science, 1st Floor, Central tower, Sai trinity Building Garware Circle, Sutarwadi, Pashan, Pune, Maharashtra	<i>Phyllobacterium sp.</i> ,	KOREAN Agricultural Culture Collection (KARC), Suwon 441 853, Republic of Korea and Laboratorium voor Microbiologie- Universiteit Gent (LMG), K.L. Ledeganckstraat 35, B-9000 Gent	-----
35.	Dr Ch.Sasikala Professor, Centre for Environment, Institute of Science and Technology, Jawaharalal Nehru Technological University, Kukatpally, Hyderabad	<i>Rhodococcus sp.</i> , (JC 435) <i>Cyclobacterium sp.</i> , (JC 4380	Korean Collection for type cultures (KCTC), Biological Resource Centre(BRC), Korea Research institute of Bioscience and biotechnology (KRIBB) 181 Ipsin-gil, Jeongeup-si, Jeollabuk- do 56212, Korea Belgium Coordinated Collection of Microorganism (BCCM) /LMG,	-----

			Laboratorium voor Microbiologie, University of Ghent B- 9000, Ghent Belgium	
36.	Dr Arivind Gulati Scientist CSIR-Institute of Himalayan Bioresource Technology Palampur- 176 061 (H.P.) INDIA.	<i>Chryseobacterium Sp.</i> , IHB B 10212	KOREAN Agricultural Culture Collection (KARC), Suwon 441 853, Republic of Korea and Laboratorium voor Microbiologie- Universiteit Gent (LMG), K.L. Ledeganckstraat 35, B-9000 Gent	-----
37.	Dr Arivind Gulati Scientist CSIR-Institute of Himalayan Bioresource Technology Palampur- 176 061 (H.P.) INDIA.	<i>Chryseobacterium Sp.</i> , IHB B 10212 <i>Paenibacillus Sp.</i> , IHB B 3415	KOREAN Agricultural Culture Collection (KARC), Suwon 441 853, Republic of Korea and Laboratorium voor Microbiologie- Universiteit Gent (LMG), K.L. Ledeganckstraat 35, B-9000 Gent Japan collection of Microorganisms, Microbe Division / Japan Collection of Microorganisms RIKEN Bio resource Centre 3-1-1 Koyadai. Tsukuba, Ibaraki 305- 0074, Japan	-----
38.	Dr Arivind Gulati Scientist CSIR-Institute of Himalayan Bioresource Technology Palampur- 176 061 (H.P.)	1. <i>Paenibacillus sp.</i> , IHBB 9852 2. <i>Paenibacillus sp.</i> , IHBB 9951 3. <i>Arthobacter sp.</i> , IHBB 11108	Japan collection of Microorganisms, Microbe Division, RIKEN Bio resource Centre, 3-1-1 Koyadai. Tsukuba, Ibaraki 305-0074, Japan	-----
39.	Dr Kisan Mohan, Scientist, Department of Chemistry, Savitri Phule Pune university, Pune- 411 007	<i>Microvirga sp.</i> , S-ML1b	Korean Collection for type cultures (KCTC), Biological Resource Centre(BRC), Korea Research institute of Bioscience and biotechnology (KRIBB) 181 Ipsin- gil, Jeongeup- si, Jeollabuk- do 56212, Korea Bioresource Collection and Research Center, Food Industry Research and development Institute, 331,Shih-pin Rd, Hsinchu 30062, Taiwan	-----
40.	Dr Sukhadeo B. Barbhudhe Principal Scientist, ICAR- National Institute of Biotic Stress Management, Baronda, Raipur, Chhattisgarh	<i>Listeria sp.</i> , ILCC801 <i>Listeria Sp.</i> , ILCC793	Korean Collection for type cultures (KCTC), Biological Resource Centre (BRC), Korea Research institute of Bioscience and biotechnology (KRIBB) 181 Ipsin- gil, Jeongeup- si, Jeollabuk- do 56212, Korea	-----
41.	Dr P. Anil Kumar Scientist CSIR-IMTECH, Microbial type Culture	1. <i>Bacillus sp.</i> AK71 (MTCC 12635) 2. <i>Bacillus sp.</i> AK72 (MTCC	Korean Collection for type cultures (KCTC), Biological Resource Centre(BRC), Korea Research institute of	-----

	Collection & Gene Bank, Institute of Microbial Technology, Chandigarh	12636) 3. <i>Bacillus</i> sp. AK73 (MTCC 12637) 4. <i>Bacillus</i> sp. AK7 4 (MTCC 12638) 5. <i>Psychroflexus</i> sp. AK75 (MTCC 12639) 6. <i>Bacillus</i> sp. AK65 (MTCC 12371)	Bioscience and biotechnology (KRIBB) 181 Ipsin- gil, Jeongeup- si, Jeollabuk- do 56212, Korea Japan collection of Microorganisms, Microbe Division, RIKEN Bio resource Centre, 3-1-1 Koyadai. Tsukuba, Ibaraki 305-0074, Japan	
42.	Dr Avinash Sharma Microbial Culture Collection, National Centre for Cell Science, 1 st Floor, Central tower, Sai trinity Building Garware Circle, Sutarwadi, Pashan, Pune, Maharashtra	<i>Geotrichum Sp.,</i>	Centraalbureau voor Schimmelcultures, Uppsalalalaan8, 3584 CT Utrecht, The Netherlands	-----
43.	Dr Rajesh Kumar Vaid Principal Scientist, National Centre for veterinary Type Cultures, National research Centre for Equines, Sirsa Road, Hisar, Haryana	<i>Achromobacter Spp.,</i> Fo40	Belgium Coordinated Collection of Microorganism (BCCM) /LMG, Laboratorium voor Microbiologie, University of Ghent B- 9000, Ghent Belgium	-----
44.	Dr S.Mayilraj MTCC, CSIR-Institute of Microbial Technology, Sec-39A, Chnadigarh- 160 036	KNUSW-R2A6, KNUSW-R3A4 NAUSS-EMB21 KNDSS-AIA1 GDSW-R2A3 GDSW-TSA4 GAUSS-R2A15 ASS-1 KNUW-R2A6 GDSW-R2A3 GUSS-TSA2 SA1, SA1-12 (River ganges) O16 (Marine Environment) O23(Mine environment)	CCM Public Collection Curator, Masaryk University, Faculty of Science Department of Experimental Biology Czech Collection of Microorganisms Kamenice 5, 625 00 Brno Czech Republic	-----
45.	Prof. Ranadhir Chakraborty Professor, Department of Biotechnology University of North Bengal, Siliguri- 734013. West Bengal.	1. <i>Pradoshia cofamensis</i> strain EAG3; 2. <i>Mycobacterium omicsense</i> strain EPGI; 3. <i>Mumia enteroni</i> strain EAG4; 4. <i>Pseudomonas aeruginosa</i> strain ETOS, 5. <i>Acinetobacter desnitrificae</i>	Belgium Coordinated Collection of Microorganism (BCCM) /LMG, Laboratorium voor Microbiologie, University of Ghent B- 9000, Ghent Belgium	-----

		<p>EDNI,</p> <p>6. <i>Pseudomonas pyomelanea</i> strain MR2,</p> <p>7. <i>Klebsiella pneumoniae</i> strain PB12,</p> <p>8. <i>Klebsiella nitrificae</i> strain ENI,</p> <p>9. <i>Sinorhizobium nitrofacere</i> strain ENF4.</p> <p>10. <i>Paracoccus rammohunii</i> strain ENFI</p>		
46.	<p>Dr Vishakha raina KIIT School of Biotechnology. KIIT university, Patia, Bhubaneswar, Odisha- 751 024</p>	<p>1. RC 1830, 2. RC1831 3. RC1832 4. PKS7 5. KGW1 6. KGS4</p>	<p>Korean Collection for type cultures (KCTC), Biological Resource Centre(BRC), Korea Research institute of Bioscience and biotechnology (KRIBB) 181 Ipsin- gil, Jeongeup- si, Jeollabuk- do 56212, Korea</p> <p>Japan collection of Microorganisms, Microbe Division, RIKEN Bio resource Centre, 3-1-1 Koyadai. Tsukuba, Ibaraki 305-0074, Japan</p> <p>Leibniz - Institut DSMZ - Deutsche Sammlungvon Mikroorganism und Zellkulturen Gmbh inhoffenstrate 7 b 38124 Braunschweig, Germany</p>	-----
47.	<p>Dr Abraham David Ravindran Professor, Department of Biology, Gandhigram rural Institute-Deemed university</p>	<p><i>Vibrio parahaemolyticus</i> HAD 1</p>	<p>Westerdijk Fungal Biodiversity institute, Netherlands</p>	<p>Microbial Culture Collection, Pune</p>
48.	<p>Prof. RanadhirChakraborty Professor, Department of Biotechnology University of North Bengal, Siliguri- 734013. West Bengal.</p>	<p><i>Pradoshia cofamensis</i> strain EAG3; <i>Mycobacterium omicsense</i> strain EPGI; <i>Mumia enteroni</i> strain EAG4; <i>Pseudomonas aeruginosa</i> strain ETOS, <i>Acinetobacter desnitrificae</i> EDNI, <i>Pseudomonas pyomelanea</i> strain MR2, <i>Klebsiella pneumoniae</i> strain PB12, <i>Klebsiella nitrificae</i> strain ENI, <i>Sinorhizobium nitrofacere</i> strain ENF4.</p>	<p>Belgium Coordinated Collection of Microorganism (BCCM) /LMG, Laboratorium voor Microbiologie, University of Ghent B- 9000, Ghent Belgium</p>	<p>Microbial Culture Collection, Pune</p>

		<i>Paracoccus rammohunii</i> strain ENFI		
49.	Dr Hillol Chakdar , National Bureau of Agriculturally important Microorganism, Kushmaur, Maunath Bhanjan-275 103	<i>Nesterenkonia Sp.</i> , NBAIMH1 (NAIMCC-B-01346)	Korean Collection for type cultures (KCTC) , Biological Resource Centre(BRC), Korea Research institute of Bioscience and biotechnology (KRIBB) 181 Ipsin- gil, Jeongeup- si, Jeollabuk- do 56212, Korea	National Agriculturally Important Microbial Culture Collection, Kushmaur, Maunath Bhanjan
50.	Dr. Rohit Sharma National Centre for Microbial Resource (NCMR), NCCS, NCCS Complex, S.P. Pune Univ. Ganeshkhind, Pune	<i>Arthroderma dehoogi sp. nov.</i> MS246-T <i>Ctenomyces indicus sp. nov.</i> MS448M <i>Ctenomyces indicus sp. nov.</i> MS466M <i>Gymnoascus maharashtraensis</i> sp. nov. MS101-AU <i>Gymnoascus maharashtraensis</i> sp. nov. MS183-AU <i>Gymnoascus maharashtraensis</i> sp. nov. MS284-AU <i>Nannizzia kunerti sp. nov.</i> MS438N <i>Nannizzia kunerti sp. nov.</i> MS466N	CBS-KNAW Fungal Biodiversity Centre , P.O. Box 85167, 3508 AD Utrecht, Netherlands	National Centre for Microbial Resources, NCCS, Pune
51.	Dr Ch.Sasikala Professor, Centre for Environment, Institute of Science and Technology, Jawaharlal Nehru Technological University, Kukatpally, Hyderabad	<i>Candida sp.</i> , JY124 <i>Recurvomyces sp.</i> , JY128 <i>Schwanniomyces sp.</i> , JY119	Belgium Coordinated Collection of Microorganism (BCCM) /LMG , Laboratorium voor Microbiologie, Ghent Belgium	Microbial Type culture Collection(MTCC)
52.	Dr Ch.Sasikala Professor, Centre for Environment, Institute of Science and Technology, Jawaharlal Nehru Technological University, Kukatpally, Hyderabad	<i>Candida sp.</i> , JY124 <i>Recurvomyces sp.</i> , JY128 <i>Schwanniomyces sp.</i> , JY119	Culture collection of yeast , Bratislava, Slovakia	Microbial Type culture Collection(MTCC)
53.	Dr Nagendra Thakur , Assistant Professor, Sikkim University,Gangtok, Sikkim	<i>Goabacillus yumthangensis</i> Strain AYN19 (MTTC no.12769)	Korean Collection for type cultures (KCTC) , Biological Resource Centre(BRC), Korea Research institute of Bioscience and biotechnology (KRIBB) 181 Ipsin- gil, Jeongeup- si, Jeollabuk- do 56212, Korea	Microbial Type culture Collection & Gene Bank, Chandigarh ,
54.	Dr Ch.Sasikala Professor, Centre for Environment, Institute of Science and Technology, Jawaharlal Nehru Technological University, Kukatpally, Hyderabad	<i>Afifella sp.</i> , JA968	NITE Biological resources Centre (NBRC), Japan	Microbial Culture Collection, Pune

55.	Dr Ch.Sasikala Professor, Centre for Environment, Institute of Science and Technology, Jawaharalal Nehru Technological University, Kukatpally, Hyderabad	<i>Afifella</i> sp., JA968	Korean Collection for type cultures (KCTC), Korea	Microbial Culture Collection, Pune
56.	Dr. Nagendra Thakur Assistant Professor, Sikkim University, Department of Microbiology 6 th Mile Tadong, Gangtok, Sikkim, 737102.	<i>Geobacillus Yumthangensis</i> AYN2 (MTCC No. 12769)	Korean Collection for type cultures (KCTC), Korea	Microbial Type culture Collection & Gene Bank, Chandigarh ,
57.	Dr. P. Anil Kumar, Senior Scientist, Microbial Type Culture Collection & Gene Bank (MTCC) CSIR-IMTECH, Sector- 39A, Chandigarh - 160036.	AK 74 Bacillus Sp.,	Belgium Coordinated Collection of Microorganism (BCCM) /LMG, Laboratorium voor Microbiologie, University of Ghent B- 9000, Ghent Belgium	Microbial Type Culture Collection& Gene Bank, Chandigarh
58.	Prof. Bhavanath Jha Chief Scientist CSIR- Central Salt and Marine Chemicals Research institute, G.B Marg, Bhav Nagar,Gujarat	1. Streptomyces sp., JJ36 2. Streptomyces sp., JJ38 3. Streptomyces sp., JJ53 4. Streptomyces sp., JJ66 5. Streptomyces sp., JJ73	Belgium Coordinated Collection of Microorganism (BCCM) /LMG, Laboratorium voor Microbiologie, University of Ghent B- 9000, Ghent Belgium	1. Microbial Type Culture Collection& Gene Bank, Chandigarh 2. Indian Microbial Culture collection
59.	Dr Abhishek Baghela Scientist, National Fungal Culture Collection of India, Agharkar Research Institute, Pune, Maharashtra	<i>Sugiyamaella</i> sp., (yeast- RAABTY48)	The westerdijk Fungal Biodiversity Institute, Netherlands	National Centre for Microbial Resources
60.	Dr Abhishek Baghela Scientist, National Fungal Culture Collection of India, Agharkar Research Institute, Pune, Maharashtra	<i>Sugiyamaella</i> sp., (yeast- RAABTY48)	Porteguese yeast Culture Collection, Portugal	National Centre for Microbial Resources
61.	Dr Abhishek Baghela Scientist, National Fungal Culture Collection of India, Agharkar Research Institute, Pune, Maharashtra	<i>Blastobotrys</i> sp., (Yeast RAAB001)	The westerdijk Fungal Biodiversity Institute, Netherlands	National Centre for Microbial Resources, Pune
62.	Dr Abhishek Baghela Scientist, National Fungal Culture Collection of India, Agharkar Research Institute, Pune, Maharashtra	<i>Blastobotrys</i> sp., (Yeast RAAB001)	Porteguese yeast Culture Collection, Portugal	National Centre for Microbial Resources, Pune

63.	Dr Sumit Singh Dagar National Fungal Culture Collection of India, Agharkar Research Institute, Pune, Maharashtra	<i>Actinomyces sp.</i> , strain CtC72	Korean Collection for type cultures (KCTC), Biological Resource Centre(BRC), Jeollabuk, Korea	National Centre for Microbial Resources, Pune.
64.	Dr Sumit Singh Dagar National Fungal Culture Collection of India, Agharkar Research Institute, Pune, Maharashtra	<i>Actinomyces sp.</i> , strain CtC72	Japan Collection of Microorganism, RIKEN bioresources Center, Japan.	National Centre for Microbial Resources, Pune.
65.	Dr Sumit Singh Dagar National Fungal Culture Collection of India, Agharkar Research Institute, Pune, Maharashtra	<i>Butyrivibrio sp.</i> , strain X503	Korean Collection for type cultures (KCTC), Biological Resource Centre(BRC), Jeollabuk, Korea	National Centre for Microbial Resources, Pune
66.	Dr Sumit Singh Dagar National Fungal Culture Collection of India, Agharkar Research Institute, Pune, Maharashtra	<i>Butyrivibrio sp.</i> , strain X503	Japan Collection of Microorganism, RIKEN bioresources Center, Japan.	National Centre for Microbial Resources, Pune
67.	Dr Sumit Singh Dagar National Fungal Culture Collection of India, Agharkar Research Institute, Pune, Maharashtra	<i>Cellulosilyticum sp.</i> , strain XHS1971	Korean Collection for type cultures (KCTC), Biological Resource Centre(BRC), Jeollabuk, Korea	National Centre for Microbial Resources, Pune
68.	Dr Sumit Singh Dagar National Fungal Culture Collection of India, Agharkar Research Institute, Pune, Maharashtra	<i>Cellulosilyticum sp.</i> , strain XHS1971	Japan Collection of Microorganism, RIKEN bioresources Center, Japan	National Centre for Microbial Resources, Pune
69.	Dr Sumit Singh Dagar National Fungal Culture Collection of India, Agharkar Research Institute, Pune, Maharashtra	<i>Proteiniphilum sp.</i> Strain X52	Korean Collection for type cultures (KCTC), Biological Resource Centre(BRC), Jeollabuk, Korea	National Centre for Microbial Resources, Pune
70.	Dr Sumit Singh Dagar National Fungal Culture Collection of India, Agharkar Research Institute, Pune, Maharashtra	<i>Proteiniphilum sp.</i> Strain X52	Japan Collection of Microorganism, RIKEN bioresources Center, Japan	National Centre for Microbial Resources, Pune

71.	Dr Sumit Singh Dagar National Fungal Culture Collection of India, Agharkar Research Institute, Pune, Maharashtra	<i>Proteiniphilum sp.</i> Strain XHS2771	Korean Collection for type cultures (KCTC) , Biological Resource Centre(BRC), Jeollabuk, Korea	National Centre for Microbial Resources, Pune
72.	Dr Sumit Singh Dagar National Fungal Culture Collection of India, Agharkar Research Institute, Pune, Maharashtra	<i>Proteiniphilum sp.</i> Strain XHS2771	Japan Collection of Microorganism , RIKEN bioresources Center, Japan	National Centre for Microbial Resources, Pune
73.	Dr Monali C. Rahalkar , Scientist, Bio-energy Group, Agharkar Research Institute, Mumbai	<i>Methylococcaceae strain Sn 10-6</i>	Korean Collection for type cultures (KCTC) , Biological Resource Centre(BRC), Jeollabuk, Korea	National Centre for Microbial Resources, Pune
74.	Dr Monali C. Rahalkar , Scientist, Bio-energy Group, Agharkar Research Institute, Mumbai	<i>Methylococcaceae strain Sn 10-6</i>	Japan Collection of Microorganism , RIKEN bioresources Center, Japan.	National Centre for Microbial Resources, Pune
75.	Prof. Bhavnath Jha Chief Scientist CSIR- Central Salt and Marine Chemicals Research institute, G.B Marg, Bhav Nagar, Gujarat	1. Streptomyces sp., JJ36 2. Streptomyces sp., JJ38 3. Streptomyces sp., JJ53 4. Streptomyces sp., JJ66 5. Streptomyces sp., JJ73 6. Strain JJ128 (novel genus)	Leibniz Institute DSMZ- German Collection of Microorganisms and Cell Cultures, Germany	Microbial Type Culture Collection& Gene Bank, Chandigarh Indian Microbial Culture collection
76.	Dr Suresh Korpole Senior Scientist Microbial Type Culture Collection& Gene Bank, CSIR-IMTECH, Chandigarh	<i>Veillonella sp.</i> , strain R 32 <i>Lysobacter sp.</i> , strain UC <i>Fictibacillus sp.</i> , strain UD. Lactobacillus sp., strain DISK7, Lactobacillus sp., strain SKVG28 Lactobacillus sp., strain M31, <i>Paraclostridium sp.</i> , strain SKVG24 <i>Clostridium sp.</i> , strain PI-S10-A1B	Korean Collection for type cultures (KCTC) , Biological Resource Centre(BRC), Jeollabuk, Korea	Microbial Type Culture Collection& Gene Bank, Chandigarh
77.	Dr Suresh Korpole Senior Scientist Microbial Type Culture Collection& Gene Bank, CSIR-IMTECH, Chandigarh	<i>Veillonella sp.</i> , strain R 32 <i>Lysobacter sp.</i> , strain UC <i>Fictibacillus sp.</i> , strain UD. Lactobacillus sp., strain DISK7, Lactobacillus sp., strain SKVG28 Lactobacillus sp., strain M31, <i>Paraclostridium sp.</i> , strain SKVG24 <i>Clostridium sp.</i> , strain PI-S10-A1B	Japan Collection of Microorganism , RIKEN bioresources Center, Japan.	Microbial Type Culture Collection& Gene Bank, Chandigarh
78.	Dr P.Anilkumar	<i>Longimonas sp.</i> , AK103	Korean Collection for type	Microbial Type Culture

	Senior Scientist Microbial Type Culture Collection & Gene Bank, CSIR-IMTECH, Chandigarh	<i>Halospina sp.</i> , AK104 <i>Natronococcus AK 105.</i>	cultures (KCTC) , Biological Resource Centre(BRC), Jeollabuk, Korea	Collection & Gene Bank, Chandigarh
79.	Dr P.Anilkumar Senior Scientist Microbial Type Culture Collection & Gene Bank, CSIR-IMTECH, Chandigarh	<i>Longimonas sp.</i> , AK103 <i>Halospina sp.</i> , AK104 <i>Natronococcus AK 105.</i>	Japan Collection of Microorganism , RIKEN bioresources Center, Japan.	Microbial Type Culture Collection & Gene Bank, Chandigarh
80.	Dr G.S.Prasad Scientist Microbial Type Culture Collection & Gene Bank, CSIR-IMTECH, Chandigarh	<i>Starmerella sp.</i> , MTCC-12380	CBS, KNAW culture Collection , Uppsalalaan 8, 3584 CT, Utrecht, The Netherlands	Microbial Type Culture Collection & Gene Bank, Chandigarh
81.	Dr G.S.Prasad Scientist Microbial Type Culture Collection & Gene Bank, CSIR-IMTECH, Chandigarh	<i>Metschnikowia sp.</i> , MTCC-12739 MTCC-12740, MTCC-12741 <i>Debramyces sp.</i> , MTCC12804	CBS, KNAW culture Collection , Uppsalalaan 8, 3584 CT, Utrecht, The Netherlands	Microbial Type Culture Collection & Gene Bank, Chandigarh
82.	Dr G.S.Prasad Scientist Microbial Type Culture Collection & Gene Bank, CSIR-IMTECH, Chandigarh	<i>Starmerella sp.</i> , MTCC-12736 MTC-12737 MTCC 12738	CBS, KNAW culture Collection , Uppsalalaan 8, 3584 CT, Utrecht, The Netherlands	Microbial Type Culture Collection & Gene Bank, Chandigarh
83.	Dr Vijay Chintaman Sonawane , Senior Principal Scientist, CSIR-Imtech, Chandigarh	<i>Bacillus subtilis subsp.</i> , <i>neistaesubsp.</i> , nov.	Japan Collection of Microorganism , RIKEN bioresources Center, Japan.	Microbial Type Culture Collection & Gene Bank, Chandigarh
84.	Dr Ch.Sasikala Professor, Centre for Environment, Institute of Science and Technology, Jawaharlal Nehru Technological University, Kukatpally, Hyderabad (Online)	<i>Pseudomonas sp.</i> , JC588	Korean Collection for type cultures (KCTC) , Biological Resource Centre(BRC), Jeollabuk, Korea	National Centre for Microbial Resources, Pune
85.	Dr Indira P. Sarathy Department of Biotechnology, Jaypee Institute of Information Technology, Noida , Uttar Pradesh (Online)	<i>Saccharothrix sp.</i> , TD-093 <i>Pesudonocardiaceae sp.</i> , TD 015	National Center for Genetic Engineering and Biotechnology , Thailand Science Park, Khlong Luang Pathum Thani, Thailand	National Centre for Microbial Resources, Pune

86.	Dr Monali C. Rahalkar , Scientist, Bio-energy Group, Agharkar Research Institute, Mumbai (online)	<i>Methylococcaceae strain Sn 10-6</i> (<i>Methylocucumis oryzae</i>)	Laboratory for Microbiology , University of Gent, K.L.Ledeganckstraat 35 Gent, Gent, Belgium	National Centre for Microbial Resources, Pune
87.	Dr N.Ramesh Kumar Scientist, Microbial Processes and Technology Division, National Institute for Interdisciplinary Science and technology, Thiruvananthapuram, Kerala	<i>L1E11¹</i> , 228	Leibniz Institute DSMZ- German Collection of Microorganisms and Cell Cultures, Germany	National Centre for Microbial Resources, Pune
88.	Dr N.Ramesh Kumar Scientist, Microbial Processes and Technology Division, National Institute for Interdisciplinary Science and technology, Thiruvananthapuram, Kerala	<i>L1E11¹</i> , 228	Korean Collection for type cultures (KCTC) , Biological Resource Centre(BRC), Jeollabuk, Korea	National Centre for Microbial Resources, Pune
89.	Dr P.Anilkumar Senior Scientist Microbial Type Culture Collection& Gene Bank, CSIR-IMTECH, Chandigarh (online)	<i>Paenibacillus</i> sp., SMB1	Korean Collection for type cultures (KCTC) , Biological Resource Centre(BRC), Jeollabuk, Korea	Microbial Type Culture Collection& Gene Bank, Chandigarh
90.	Dr. Avinash Sharma National Centre for Microbial Resources 1st floor, Central Tower , Sai Trinity Building, pashan, Pune- 411021	<i>Natriabla</i> sp., Strain ESP3B_9	Korean Collection for type cultures (KCTC) , Biological Resource Centre(BRC), Jeollabuk, Korea	National Centre for Microbial Resources, Pune
91.	Dr. Avinash Sharma National Centre for Microbial Resources 1st floor, Central Tower , Sai Trinity Building, pashan, Pune- 411021	<i>Natriabla</i> sp., Strain ESP3B_9	Japan collection of Microorganisms , Microbe Division, RIKEN Bio resource Centre, 3-1-1 Koyadai. Tsukuba, Ibaraki 305-0074, Japan	National Centre for Microbial Resources, Pune
92.	Dr. Avinash Sharma National Centre for Microbial Resources 1st floor, Central Tower, Sai Trinity Building, pashan, Pune- 411021	<i>Lipingzhangella</i> Sp., Strain: LS1_29	Korean Collection for type cultures (KCTC) , Biological Resource Centre(BRC), Jeollabuk, Korea	National Centre for Microbial Resources, Pune
93.	Dr. Avinash Sharma National Centre for	<i>Lipingzhangella</i> Sp., Strain: LS1_29	Japan collection of Microorganisms ,	National Centre for Microbial Resources, Pune

	Microbial Resources 1st floor, Central Tower, Sai Trinity Building, pashan, Pune- 411021		Microbe Division, RIKEN Bio resource Centre, 3-1-1 Koyadai. Tsukuba, Ibaraki 305-0074, Japan	
94.	Dr. Avinash Sharma National Centre for Microbial Resources 1st floor, Central Tower, Sai Trinity Building, pashan, Pune- 411021	<i>Natronococcus sp.</i> , strain LS1_42	Korean Collection for type cultures (KCTC) , Biological Resource Centre(BRC), Jeollabuk, Korea	National Centre for Microbial Resources, Pune
95.	Dr. Avinash Sharma National Centre for Microbial Resources 1st floor, Central Tower, Sai Trinity Building, pashan, Pune- 411021	<i>Natronococcus sp.</i> , strain LS1_42	Japan collection of Microorganisms , Microbe Division, RIKEN Bio resource Centre, 3-1-1 Koyadai. Tsukuba, Ibaraki 305-0074, Japan	National Centre for Microbial Resources, Pune
96.	Dr Ram Krishan Negi Molecular Biological Laboratory, Department of Zoology, University of Delhi, Delhi	<i>Salinicoccus sp.</i> , CT19	Czec Collection of Microorganisms Masaryk University, Kamenice 5, 625 00 Brno Czech Republic	-
97.	Dr Sukhadeo B Barbuddhe Principal Scientist, National Research Centre on Meat , Hyderabad	<i>Listeria species</i> ILCC801	Japan collection of Microorganisms , Microbe Division, RIKEN Bio resource Centre, 3-1-1 Koyadai. Tsukuba, Ibaraki 305-0074, Japan	Microbial Culture Collection, Pune Veterinary Type Culture Collection, National Research Centre on Meat, Hisar
98.	Dr Sukhadeo B Barbuddhe Principal Scientist, National Research Centre on Meat , Hyderabad	<i>Listeria species</i> ILCC801	Belgium Coordinated Collection of Microorganism (BCCM) /LMG, Laboratorium voor Microbiologie, University of Ghent B- 9000, Ghent Belgium	Microbial Culture Collection, Pune Veterinary Type Culture Collection, National Research Centre on Meat, Hisar
99.	Dr P.Anilkumar Senior Scientist Microbial Type Culture Collection& Gene Bank, CSIR-IMTECH, Chandigarh	<i>Arenibacter sp.</i> , AK 53	Korean Collection for type cultures (KCTC) , Biological Resource Centre(BRC), Jeollabuk, Korea	Microbial Type Culture Collection& Gene Bank, Chandigarh
100.	Dr Nagendra Thakur , Assistant Professor, Sikkim University,Gangtok, Sikkim	<i>Geobacillus sp.</i> , SY6	Korean Collection for type cultures (KCTC) , Biological Resource Centre(BRC), Korea Research institute of Bioscience and biotechnology (KRIBB) 181 Ipsin- gil, Jeongeup- si, Jeollabuk- do 56212, Korea	Microbial Type culture Collection & Gene Bank, Chandigarh ,

101.	Dr N.Ramesh Kumar Scientist, Microbial Processes and Technology Division, National Institute for Interdisciplinary Science and technology, Thiruvananthapuram, Kerala	<i>Flavobacterium sp.</i> , L1152	Leibniz Institute DSMZ- German Collection of Microorganisms and Cell Cultures, Germany	Microbial Type culture Collection & Gene Bank, Chandigarh
102.	Dr E. Senthil Prasad BERPDC, CSIR-IMTech, Chandigarh	<i>Halogeometricum sp.</i> ,	Japan Collection of Microorganism , RIKEN bioresources Center, Japan.	Microbial Type culture Collection & Gene Bank, Chandigarh
103.	Dr N.Ramesh Kumar Scientist, Microbial Processes and Technology Division, National Institute for Interdisciplinary Science and technology, Thiruvananthapuram, Kerala	<i>Sphingomonas sp.</i> , Strain: L3B27	Leibniz Institute DSMZ- German Collection of Microorganisms and Cell Cultures, Germany	Microbial Type culture Collection & Gene Bank, Chandigarh
104.	Dr N.Ramesh Kumar Scientist, Microbial Processes and Technology Division, National Institute for Interdisciplinary Science and technology, Thiruvananthapuram, Kerala	<i>Sphingomonas sp.</i> , Strain: L3B27	Korean Collection for type cultures (KCTC) , Biological Resource Centre(BRC), Jeollabuk, Korea	Microbial Type culture Collection & Gene Bank, Chandigarh
105.	Dr Nagendra Thakur , Assistant Professor, Sikkim University,Gangtok, Sikkim	<i>Geobacillus sp.</i> , AYS3	Korean Collection for type cultures (KCTC) , Biological Resource Centre(BRC), Korea Research institute of Bioscience and biotechnology (KRIBB) 181 Ipsin- gil, Jeongeup- si, Jeollabuk- do 56212, Korea	Microbial Type culture Collection & Gene Bank, Chandigarh ,
106.	Dr Nagendra Thakur , Assistant Professor, Sikkim University,Gangtok, Sikkim	<i>Geobacillus sp.</i> , AYS6	Biological Resource Centre (BRC) , Korea Research institute of Bioscience and biotechnology (KRIBB) 181 Ipsin- gil, Jeongeup- si, Jeollabuk- do 56212, Korea	Microbial Type culture Collection & Gene Bank, Chandigarh ,
107.	Dr Nagendra Thakur , Assistant Professor, Sikkim University,Gangtok, Sikkim	<i>Geobacillus sp.</i> , AYS7	Biological Resource Centre (BRC) , Korea Research institute of Bioscience and biotechnology (KRIBB) 181 Ipsin- gil, Jeongeup- si, Jeollabuk- do 56212, Korea	Microbial Type culture Collection & Gene Bank, Chandigarh ,
108.	Dr Nagendra Thakur , Assistant Professor, Sikkim University,Gangtok, Sikkim	<i>Geobacillus sp.</i> , SY1	Korean Collection for type cultures (KCTC) , Korea Research institute of Bioscience and biotechnology (KRIBB) 181 Ipsin- gil, Jeongeup-	Microbial Type culture Collection & Gene Bank, Chandigarh ,

			si, Jeollabuk- do 56212, Korea	
109.	Dr E. Senthil Prasad BERPDC, CSIR-IMTech, Chandigarh	<i>Haloferrax sp.</i> ,	Japan Collection of Microorganism, RIKEN bioresources Center, Japan.	Microbial Type culture Collection & Gene Bank, Chandigarh
110.	Dr Nagendra Thakur, Assistant Professor, Sikkim University,Gangtok, Sikkim	<i>Geobacillus sp.</i> , SY8	Korean Collection for type cultures (KCTC), Korea Research institute of Bioscience and biotechnology (KRIBB) 181 Ipsin- gil, Jeongeup- si, Jeollabuk- do 56212, Korea	Microbial Type culture Collection & Gene Bank, Chandigarh ,
111.	Dr Ram Krishan Negi Molecular Biological Laboratory, Department of Zoology, University of Delhi, Delhi	<i>Salinicoccus sp.</i> , CT19	Korean Collection for type cultures (KCTC), Biological Resource Centre(BRC), Jeollabuk, Korea	Microbial Culture collection, Pune
112.	Shri Rakshak Kumar Department of Biotechnology, CSIR institute of Himalayan Bio resources technology, Palampur HP	<i>Rahnella Sp.</i> ERMR R1:05	The collection of Institut Pasteur, Paris	Microbial Type Culture collection and Gene Bank, Chnadigarh
113.	Dr Ch.Sasikala Professor, Centre for Environment, Institute of Science and Technology, Jawaharalal Nehru Technological University, Kukatpally, Hyderabad	<i>Paracoccus sp.</i> , JC501T		National Centre for Microbial Resources, Pune
114.	Dr Ch.Sasikala Professor, Centre for Environment, Institute of Science and Technology, Jawaharalal Nehru Technological University, Kukatpally, Hyderabad	<i>Isoptericola sp.</i> , JC619	Korean Collection for type cultures (KCTC), Biological Resource Centre(BRC), Jeollabuk, Korea	National Centre for Microbial Resources, Pune
115.	Dr Ch.Sasikala Professor, Centre for Environment, Institute of Science and Technology, Jawaharalal Nehru Technological University, Kukatpally, Hyderabad	<i>Rhodobacter sp.</i> , JA886 ^I <i>Rhodobacter sp.</i> , JA982 ^T <i>Rhodoplanessp.</i> , JA981 ^T <i>Rhodomicrobium sp.</i> , JA980 ^T	Korean Collection for type cultures (KCTC), Biological Resource Centre(BRC), Jeollabuk, Korea	Microbial Type Culture collection and Gene Bank, Chandigarh
116.	Shri Abishek Baghela Agharakar Research Institute, Pune, Maharashtra	<i>Candida sp.</i> ,	Portuguese yeast Culture Collection, PYCC - Department of Life Sciences Faculty of Science and Technology New University of Lisbon , Caparica, Portugal	Microbial Type Culture collection and Gene Bank, Chandigarh
117.	Shri Anwesha Ghosh	<i>Vibrio Chemaguriensis</i> Iso 1	Japan Collection of	Microbial Type Culture

	Indian Institute of science Education and Research Kolkata		Microorganism , RIKEN bioresources Center, Japan	collection and Gene Bank, Chandigarh
118.	Shri Rakshak Kumar Department of Biotechnology, CSIR institute of Himalayan Bio resources technology, Palampur HP	<i>Rahnella</i> Sp. ERMR R1:05	Leibniz Institute DSMZ- German Collection of Microorganisms and Cell Cultures, Germany	Microbial Type Culture collection and Gene Bank, Chandigarh
119.	Dr. Mahendra Rai , Basic Science Research Professor Department of Biotechnology SGB Amravati University, Amravati-444 602 Maharashtra, India	1. <i>Streptomyces alkaliterraestrain</i> OF1 2. <i>Streptomyces</i> sp. Strain IF17	NCIMB Limited Ferguson Building , Craibstone Estate, Bucksburn, Aberdeen, AB21 9YA, United Kingdom.	National Centre for Microbial Resources, Pune
120.	Dr. Mahendra Rai , Basic Science Research Professor Department of Biotechnology SGB Amravati University, Amravati-444 602 Maharashtra, India	1. <i>Streptomyces alkaliterraestrain</i> OF1 2. <i>Streptomyces</i> sp. Strain IF17	Leibniz Institute DSMZ-German Collection of Microorganisms and Cell Cultures , Inhoffenstraße 7B 38124 Braunschweig Germany	National Centre for Microbial Resources, Pune
121.	Dr. Mahendra Rai , Basic Science Research Professor Department of Biotechnology SGB Amravati University, Amravati-444 602 Maharashtra, India	1. <i>Streptomyces alkaliterraestrain</i> OF1 2. <i>Streptomyces</i> sp. Strain IF17	Polish Collection of Microorganisms (PCM) Hirsfeld Institute of Immunology and Experimental Therapy, Polish Academy of Sciences ul. Rudolfa Weigla 12 53-114 Wrocław	National Centre for Microbial Resources, Pune
122.	Dr. Avinash Sharma NCMR, 1st floor, Central Tower , Sai Trinity Building, Pashan, Pune-411021	<i>Natrialba</i> sp., Strain ESP3B_9	China General Microbiological Culture Collection Center , Institute of Microbiology Chinese Academy of Sciences, Chaoyang District, Beijing 100101, China	National Centre for Microbial Resources, Pune
123.	Dr. Avinash Sharma NCMR, 1st floor, Central Tower , Sai Trinity Building, Pashan, Pune-411021	<i>Natronococcus</i> sp., Strain:LS1_42	China General Microbiological Culture Collection Center, Institute of Microbiology Chinese Academy of Sciences, Chaoyang District, Beijing 100101, China	National Centre for Microbial Resources, Pune
124.	Dr Abhishek Baghela Scientist, National Fungal Culture Collection of India, Agharkar Research Institute, Pune, Maharashtra	<i>Wickerhamiella</i> sp.,	CBS Yeast Microbial Genetic Resources Netherlands	Microbial Type Culture collection and Gene Bank, Chandigarh
125.	Dr Abhishek Baghela Scientist, National Fungal Culture Collection of	<i>Candida</i> sp.,	CBS Yeast Microbial Genetic Resources Netherlands	National Centre for Cell Sciences , Pune

	India, Agharkar Research Institute, Pune, Maharashtra			
126.	Dr V Samuel Gnana Prakash Centre for Marine Sciences and Technology, Manonmaniam Sundaranar university Kanyakumari	<i>Streptomyces</i> sp., ICN19	Leibniz Institute DSMZ-German Collection of Microorganisms and Cell Cultures Inhoffenstraße 7B 38124 Braunschweig Germany	National Centre for Cell Sciences , Pune
127.	Dr V Samuel Gnana Prakash Centre for Marine Sciences and Technology, Manonmaniam Sundaranar university Kanyakumari	<i>Streptomyces</i> sp., ICN441	Leibniz Institute DSMZ-German Collection of Microorganisms and Cell Cultures Inhoffenstraße 7B 38124 Braunschweig Germany	National Centre for Cell Sciences , Pune
128.	Dr Ch.Sasikala Professor, Jawaharalal Nehru Technological University, Kukatpally, Hyderabad	<i>Roseimaritima</i> sp JC642T, JC643T, JC644T, JC651T	Korean Collection for type cultures (KCTC) ,Biological Resource Centre(BRC), 181 Ipsin- gil, Jeongeup-si, Jeollabuk-do 56212, Korea	-
129.	Dr Ch.Sasikala Professor, Jawaharalal Nehru Technological University, Kukatpally, Hyderabad	<i>Rhodopirellula</i> sp JC645T, JC647T, JC652T, JC635T, JC637T, JC638T, JC639T, JC641T	Korean Collection for type cultures (KCTC) ,Biological Resource Centre(BRC), 181 Ipsin- gil, Jeongeup-si, Jeollabuk-do 56212, Korea	
130.	Dr Ch.Sasikala Professor, Jawaharalal Nehru Technological University, Kukatpally, Hyderabad	<i>Gimesia</i> sp JC646T	Korean Collection for type cultures (KCTC) ,Biological Resource Centre(BRC), 181 Ipsin- gil, Jeongeup-si, Jeollabuk-do 56212, Korea	
131.	Dr Ch.Sasikala Professor, Jawaharalal Nehru Technological University, Kukatpally, Hyderabad	<i>Singulisphaera</i> sp JC648T, JC649T, JC657T	Korean Collection for type cultures (KCTC) ,Biological Resource Centre(BRC), 181 Ipsin- gil, Jeongeup-si, Jeollabuk-do 56212, Korea	
132.	Dr Ch.Sasikala Professor, Jawaharalal Nehru Technological University, Kukatpally, Hyderabad	<i>Aquisphaera</i> sp JC650T	Korean Collection for type cultures (KCTC) ,Biological Resource Centre(BRC), 181 Ipsin- gil, Jeongeup-si, Jeollabuk-do 56212, Korea	
133.	Dr Ch.Sasikala Professor, Jawaharalal Nehru Technological University,	<i>Tundrispaera</i> sp JC636T	Korean Collection for type cultures (KCTC) ,Biological Resource Centre(BRC), 181 Ipsin- gil, Jeongeup-si, Jeollabuk-	

	Kukatpally, Hyderabad		do 56212, Korea	
134.	Dr Ch.Sasikala Professor, Jawaharlal Nehru Technological University, Kukatpally, Hyderabad	1. <i>Roseimaritima sp</i> JC642T, JC643T, JC644T, JC651T	NITE Biological resources Centre (NBRC), Japan	
135.	Dr Ch.Sasikala Professor, Jawaharlal Nehru Technological University, Kukatpally, Hyderabad	<i>Roseimaritima sp</i> JC642T, JC643T, JC644T, JC651T	NITE Biological resources Centre (NBRC), Japan	
136.	Dr Ch.Sasikala Professor, Jawaharlal Nehru Technological University, Kukatpally, Hyderabad	. <i>Rhodopirellula sp</i> JC645T, JC647T, JC652T, JC635T, JC637T, JC638T, JC639T, JC641T	NITE Biological resources Centre (NBRC), Japan	
137.	Dr Ch.Sasikala Professor, Jawaharlal Nehru Technological University, Kukatpally, Hyderabad	<i>Gimesia sp</i> JC646T	NITE Biological resources Centre (NBRC), Japan	
138.	Dr Ch.Sasikala Professor, Jawaharlal Nehru Technological University, Kukatpally, Hyderabad	<i>Singulisphaera sp</i> JC648T, JC649T, JC657T	NITE Biological resources Centre (NBRC), Japan	
139.	Dr Ch.Sasikala Professor, Jawaharlal Nehru Technological University, Kukatpally, Hyderabad	<i>Aquisphaera sp</i> JC650T	NITE Biological resources Centre (NBRC), Japan	
140.	Dr Ch.Sasikala Professor, Jawaharlal Nehru Technological University, Kukatpally, Hyderabad	<i>Tundrisphaera sp</i> JC636T	NITE Biological resources Centre (NBRC), Japa	
141.	Dr Ch.Sasikala Professor, Jawaharlal Nehru Technological University, Kukatpally, Hyderabad	Chryseobacterium sp JC507T	NITE Biological resources Centre (NBRC), Japan	
142.	Dr Ch.Sasikala Professor, Jawaharlal Nehru Technological University, Kukatpally, Hyderabad	<i>Arenibacter Sp., JC631</i>	Belgium Coordinated Collection of Micro organism (BCCM) University of Ghent B- 9000, Ghent Belgium	National Centre for Microbial Resources, Pune

143.	Dr Ch.Sasikala Professor, Jawaharalal Nehru Technological University, Kukatpally, Hyderabad	<i>Arenibacter Sp., JC631</i>	Korean Collection for type cultures (KCTC), Biological Resource Centre(BRC), Jeollabuk, Korea	National Centre for Microbial Resources, Pune
144.	Dr Punyasloke Bhadury Integrative Taxonomy and microbial ecology Research Group, Indian Institute of Science Education and Research, Kolkata	<i>Myceligenerans indicum</i>	Japan Collection of Microorganism, RIKEN bioresources Center, Japan.	Microbial Type Culture Collection& Gene Bank, Chandigarh
145.	Dr Ch.Sasikala Professor, Jawaharalal Nehru Technological University, Kukatpally, Hyderabad	<i>Paracoccus sp.,</i>	Belgium Coordinated Collection of Micro organism (BCCM) University of Ghent B- 9000, Ghent Belgium	National Centre for Microbial Resources, Pune
146.	Dr Ch.Sasikala Professor, Jawaharalal Nehru Technological University, Kukatpally, Hyderabad	<i>Paracoccus sp.,</i>	NITE Biological resources Centre (NBRC), Japan	National Centre for Microbial Resources, Pune
147.	Dr Amit Yadav, Scientist, National Centre for Microbial Resource (NCMR), National Centre for Cell Science (NCCS), Pune	1. <i>Dyaobacter sp.,</i> 2. <i>Hydrogenophaga sp.,</i> 3. <i>Pseudanabaena sp.,</i> 4. <i>Pisillimonas sp.,</i> 5. <i>Bacillus sp.,</i> 6. <i>Pseudomonas sp.,</i> 7. <i>Paenibacillus ps.,</i>	Culture Collection University of Gothenburg, Sweden	National Centre for Microbial Resources, Pune
148.	Dr Amit Yadav, Scientist, National Centre for Microbial Resource (NCMR), National Centre for Cell Science (NCCS), Pune	1. <i>Dyaobacter sp.,</i> 2. <i>Hydrogenophaga sp.,</i> 3. <i>Pseudanabaena sp.,</i> 4. <i>Pisillimonas sp.,</i> 5. <i>Bacillus sp.,</i> 6. <i>Pseudomonas sp.,</i> 7. <i>Paenibacillus ps.,</i>	Korean Collection for type cultures (KCTC), Biological Resource Centre(BRC), Jeollabuk, Korea	National Centre for Microbial Resources, Pune
149.	Dr Amit Yadav, Scientist, National Centre for Microbial Resource (NCMR), National Centre for Cell Science (NCCS), Pune	1. <i>Dyaobacter sp.,</i> 2. <i>Hydrogenophaga sp.,</i> 3. <i>Pseudanabaena sp.,</i> 4. <i>Pisillimonas sp.,</i> 5. <i>Bacillus sp.,</i> 6. <i>Pseudomonas sp.,</i> 7. <i>Paenibacillus ps.,</i>	Laboratorium voor Microbiologie- Universiteit Gent (LMG), K.L. Ledeganckstraat 35, B-9000 Gent	National Centre for Microbial Resources, Pune
150.	Dr Ch.Sasikala Professor, Jawaharalal Nehru Technological University, Kukatpally, Hyderabad	1. <i>Glutamicibacter Sp., JC 586</i> 2. <i>Glutamicibacter sp., JC 587</i> 3. <i>Exiguobacterium sp., JC 568</i>	NITE Biological resources Centre (NBRC), Japan	-
151.	Dr Ch.Sasikala Professor, Jawaharalal Nehru Technological University,	<i>Exiguobacterium sp., JC 568</i>	Korean Collection for type cultures (KCTC), Biological Resource Centre(BRC), Jeollabuk, Korea	

	Kukatpally, Hyderabad			
152.	Dr. Sukhendu Mandal Assistant Professor Department of Microbiology University of Calcutta 35, Ballygunge Circular Road Kolkata - 700 019	<ol style="list-style-type: none"> 1. <i>Streptomyces sp. PSKA01</i> 2. <i>Streptomyces sp. PSKA07</i> 3. <i>Streptomyces sp. PSKA18</i> 4. <i>Streptomyces sp. PSKA28</i> 5. <i>Streptomyces sp. PSKA30</i> 6. <i>Streptomyces sp. PSKA33</i> 7. <i>Lechevalieria sp. PSKA56</i> 8. <i>Streptomyces sp. PSKA50</i> 9. <i>Streptomyces sp. PSKA54</i> 10. <i>Lentzea sp. PSKA42</i> 	Leibniz Institute DSMZ -German Collection of Microorganisms and Cell Cultures Inhoffenstraße 7B 38124 Braunschweig Germany	Microbial Type Culture Collection & Gene Bank, Chandigarh
153.	Dr. Sukhendu Mandal Assistant Professor Department of Microbiology University of Calcutta 35, Ballygunge Circular Road Kolkata - 700 019	<ol style="list-style-type: none"> 1. <i>Streptomyces sp. PSKA01</i> 2. <i>Streptomyces sp. PSKA07</i> 3. <i>Streptomyces sp. PSKA18</i> 4. <i>Streptomyces sp. PSKA28</i> 5. <i>Streptomyces sp. PSKA30</i> 6. <i>Streptomyces sp. PSKA33</i> 7. <i>Lechevalieria sp. PSKA56</i> 8. <i>Streptomyces sp. PSKA50</i> 9. <i>Streptomyces sp. PSKA54</i> 10. <i>Lentzea sp. PSKA42</i> 	Belgium Coordinated Collection of Micro organism (BCCM) University of Ghent B- 9000, Ghent Belgium	Microbial Type Culture Collection & Gene Bank, Chandigarh
154.	Shri. Praveen Rahi Microbial Culture Collection, National Centre for Cell Science, Pashan, Pune, Maharashtra	<ol style="list-style-type: none"> 1. <i>Klebsiella sp. TOUT106T</i> 2. <i>Rhizobium sp. ADMK78T</i> 3. <i>Rhizobium sp. JKLM 12A2T</i> 4. <i>Rhizobium sp. JKLM 13E</i> 5. <i>Rhizobium sp. JKLM 19ET</i> 6. <i>Microbacterium telephonicumS2T63T</i> 7. <i>Lysinibacillus telephonicus S5H2222T</i> 	Collection of Institute Pasteur, Biological Resource Center of Institut, Paris, France.	National Centre for Microbial Resources, Pune
155.	Shri. Praveen Rahi Microbial Culture Collection, National Centre for Cell Science, Pashan, Pune, Maharashtra	<ol style="list-style-type: none"> 1. <i>Klebsiella sp. TOUT106</i> 2. <i>Rhizobium sp. ADMK78</i> 3. <i>Rhizobium sp. JKLM 12A2</i> 4. <i>Rhizobium sp. JKLM 13E</i> 5. <i>Rhizobium sp. JKLM 19E</i> 	Korean Collection for type cultures (KCTC), Biological Resource Centre (BRC), Jeollabuk, Korea	National Centre for Microbial Resources, Pune
156.	Shri. Praveen Rahi Microbial Culture Collection, National Centre for Cell Science, Pashan, Pune, Maharashtra	<ol style="list-style-type: none"> 1. <i>Klebsiella sp. TOUT106</i> 2. <i>Rhizobium sp. ADMK78</i> 3. <i>Rhizobium sp. JKLM 12A2</i> 4. <i>Rhizobium sp. JKLM 13E</i> 5. <i>Rhizobium sp. JKLM 19E</i> 	Laboratorium voor Microbiologie -Universiteit Gent (LMG), K.L. Ledeganckstraat 35, B-9000 Gent	National Centre for Microbial Resources, Pune
157.	Dr Prabhu Patil Scientist CSIR - Institute of Microbial Technology, Sec 39A, Chandigarh	<i>Xanthomonas Sp., nov</i>	Japan collection of Microorganisms RIKEN Bioresource Centre 3-1-1 Koyadai, Tsukuba, Ibaraki 305- 0074, Japan	Microbial Type culture Collection & Gene Bank, Chandigarh
158.	Dr Monali C. Rahalkar, Scientist, Bio-energy Group, Agharkar Research Institute, Mumbai	<i>Methylomonas strain Kb3</i>	Korean Collection for type cultures (KCTC), Biological Resource Centre (BRC), Jeollabuk, Korea	National Centre for Microbial Resources, Pune

			Japan collection of Microorganisms, Microbe Division, RIKEN Bio resource Centre, 3-1-1 Koyadai. Tsukuba, Ibaraki 305-0074, Japan	
159.	Dr K.Pandiyani ICAR National Bureau of Agriculturally Important Microorganisms (NBAIM), Kushmaur, Maunath Bhanjan - Uttar Pradesh	<i>Halomonas sp.,</i>	Korean Collection for type cultures (KCTC), Biological Resource Centre(BRC), Jeollabuk, Korea	National Agriculturally Important Microbial culture Collections
160.	Dr K.Pandiyani ICAR National Bureau of Agriculturally Important Microorganisms (NBAIM), Kushmaur, Maunath Bhanjan - Uttar Pradesh	<i>Halomonas sp.,</i>	Japan collection of Microorganisms RIKEN Bioresource Centre 3-1-1 Koyadai. Tsukuba, Ibaraki 305-0074, Japan	National Agriculturally Important Microbial culture Collections
161.	Dr Suresh Korpole, Senior Scientist CSIR-Institute of Microbial Technology Sector 39A, Chandigarh-160036	1. <i>Clostridium sp. AFW,</i> 2. <i>Clostridium sp. PI-S10-B5A</i> 3. <i>Paraclostridium sp. SKVG24</i> 4. <i>Lactobacillus sp. SKVG28</i> 5. <i>Lactobacillus sp. DISK7,</i> 6. <i>Veillonella sp. R32</i>	National Collection of Type Cultures (NCTC), Culture Collections of Public Health England, 61 Colindale Avenue, London NW9 5EQ, UK.	Microbial Type culture Collection & Gene Bank, Chandigarh
162.	Dr. Sukhendu Mandal Assistant Professor Department of Microbiology University of Calcutta 35, Ballygunge Circular Road Kolkata - 700 019	1. <i>Streptomyces sp. PSKA01</i> 2. <i>Streptomyces sp. PSKA07</i> 3. <i>Streptomyces sp. PSKA18</i> 4. <i>Streptomyces sp. PSKA28</i> 5. <i>Streptomyces sp. PSKA30</i> 6. <i>Streptomyces sp. PSKA33</i> 7. <i>Streptomyces sp. PSKA50</i> 8. <i>Streptomyces sp. PSKA54</i> 9. <i>Lentzea sp. PSKA42</i> 10. <i>Lentzea sp. PSKA56</i>	Japan collection of Microorganisms RIKEN Bioresource Centre 3-1-1 Koyadai. Tsukuba, Ibaraki 305-0074, JapanBelgium	Microbial Type Culture Collection& Gene Bank, Chandigarh
163.	Dr. Sukhendu Mandal Assistant Professor Department of Microbiology University of Calcutta 35, Ballygunge Circular Road Kolkata - 700 019	1. <i>Streptomyces sp. PSKA01</i> 2. <i>Streptomyces sp. PSKA07</i> 3. <i>Streptomyces sp. PSKA18</i> 4. <i>Streptomyces sp. PSKA28</i> 5. <i>Streptomyces sp. PSKA30</i> 6. <i>Streptomyces sp. PSKA33</i> 7. <i>Streptomyces sp. PSKA50</i> 8. <i>Streptomyces sp. PSKA54</i> 9. <i>Lentzea sp. PSKA42</i> 10. <i>Lentzea sp. PSKA56</i>	Korean Collection for type cultures (KCTC), Biological Resource Centre(BRC), Jeollabuk, Korea	Microbial Type Culture Collection& Gene Bank, Chandigarh
164.	Dr. Sukhendu Mandal Assistant Professor Department of Microbiology University of Calcutta 35, Ballygunge Circular Road Kolkata - 700 019	1. <i>Streptomyces sp. PSKA01</i> 2. <i>Streptomyces sp. PSKA07</i> 3. <i>Streptomyces sp. PSKA18</i> 4. <i>Streptomyces sp. PSKA28</i> 5. <i>Streptomyces sp. PSKA30</i> 6. <i>Streptomyces sp. PSKA33</i> 7. <i>Streptomyces sp. PSKA50</i> 8. <i>Streptomyces sp. PSKA54</i> 9. <i>Lentzea sp. PSKA42</i>	National Collection of Type Cultures (NCTC), Culture Collections of Public Health England, 61 Colindale Avenue, London NW9 5EQ, UK.	Microbial Type Culture Collection& Gene Bank, Chandigarh

		10. <i>Lentzea sp. PSKA56</i>		
165.	Dr. Amaraja Joshi Microbial Culture Collection, National Centre for Cell Science, Pune, Maharashtra	<i>Bacillus alkalinitrilicus</i>	China General Microbiological Culture Collection Center, West Beichen Road, Chaoyang district, Beijing China	National Centre for Microbial Resources, Pune
166.	Dr. Amaraja Joshi Microbial Culture Collection, National Centre for Cell Science, Pune, Maharashtra	<i>Bacillus alkalinitrilicus</i>	Japan collection of Microorganisms RIKEN Bioresource Centre 3-1-1 Koyadai. Tsukuba, Ibaraki 305-0074, Japan	National Centre for Microbial Resources, Pune
167.	Dr Kisan Mohan Koam Scientist, Department of Chemistry, Savitri Phule Pune university, Pune- 411 007	<i>Aerococcus sp., PSL25</i>	Korean Agricultural Collection , Jeollabuk-do, Korea	National Collection of Industrial Microorganisms , Pune,
168.	Dr Ch.Sasikala Professor, Jawaharlal Nehru Technological University, Kukatpally, Hyderabad	<i>Salinicoccus Sp. JC660</i>	Korean Collection for type cultures (KCTC), Biological Resource Centre(BRC), Korea Research institute of Bioscience and biotechnology (KRIBB) 181 Ipsin- gil, Jeongeup-si, Jeollabuk- do 56212, Korea	National Centre for Microbial Resources, Pune
169.	Dr Ch.Sasikala Professor, Jawaharlal Nehru Technological University, Kukatpally, Hyderabad	<i>Salinicoccus Sp. JC660</i>	NITE Biological resources Centre (NBRC), Japan	National Centre for Microbial Resources, Pune
170.	Dr Ch.Sasikala Professor, Jawaharlal Nehru Technological University, Kukatpally, Hyderabad	1. <i>Rhodopirellula sp., JC641</i> 2. <i>Rhodopirellula sp., JC635</i> 3. <i>Rhodopirellula sp., JC645</i> 4. <i>Rhodopirellula sp., JC652</i> 5. <i>Rhodopirellula sp., JC637</i> 6. <i>Rhodopirellula sp., JC638</i> 7. <i>Rhodopirellula sp., JC639</i> 8. <i>Rhodopirellula sp., JC647</i> 9. <i>Roseimaritima sp., JC642</i> 10. <i>Roseimaritima sp., JC640</i> 11. <i>Roseimaritima sp., JC643</i> 12. <i>Roseimaritima sp., JC651</i> 13. <i>Roseimaritima sp., JC644</i> 14. <i>Singulisphaera sp. JC648</i> 15. <i>Singulisphaera sp. JC649</i> 16. <i>Singulisphaera sp. JC657</i> 17. <i>Tundrisphaera Sp., JC636</i> 18. <i>Gimesia sp., JC646</i> 19. <i>Aquisphaera sp., JC650</i>	Korean Collection for type cultures (KCTC), Biological Resource Centre(BRC), Korea Research institute of Bioscience and biotechnology (KRIBB) 181 Ipsin- gil, Jeongeup-si, Jeollabuk- do 56212, Korea	National Centre for Microbial Resources, Pune
171.	Dr Vikas Gautam, Scientist Department of Medical	<i>Stenotrophomonas sp. strain SM760</i> <i>Stenotrophomonas sp. strain</i>	Riken Bioresource Centre, Japan	Microbial Type Culture Collection& Gene Bank, Chandigarh

	Microbiology, Postgraduate Institute of Medical Education and Research, Chandigarh.	SM16975		
172.	Dr Prashant K Dhakephalkar , Scientist Agharkar Research Institute, Pune.	<i>Isopericola oleotrophicus sp., nov</i>	Korean Collection for type cultures (KCTC), Korea	National Centre for Microbial Resources, Pune
173.	Dr. Amaraja Joshi Microbial Culture Collection, National Centre for Cell Science, Pune, Maharashtra	<i>Bacillus Sp.,</i>	Riken Bioresource Centre, Japan	National Centre for Microbial Resources, Pune
174.	Dr Venkata Ramana Vemuluri CSIR-Institute of Microbial Technology Sector 39A, Chandigarh- 160036	<i>Saccharibacillus sp.,</i>	Korean Collection for type cultures (KCTC), Korea	National Centre for Microbial Resources, Pune
175.	Dr. Joydeep Mukherjee, School of economic Studies, jadavpur university , Kolkata -700 032	<i>Bacillus Sp., SPB7</i> <i>Bacillus sp., K3</i>	ARS Culture Collection (NRRL) 1815 N. University Street Peoria, IL 61604 USA	National Centre for Cell Science, Maharashtra
176.	Dr. Joydeep Mukherjee, School of economic Studies, jadavpur university , Kolkata -700 032	<i>Bacillus Sp., SPB7</i> <i>Bacillus sp., K3</i>	China Center of Industrial Culture Collection (CCTCC), Beijing, China	National Centre for Cell Science, Maharashtra
177.	Dr P. Anil Kumar Scientist CSIR-IMTECH, Microbial type Culture Collection & Gene Bank, Institute of Microbial Technology, Chandigarh	<i>Arenibacter sp.,</i>	Korean Collection for type cultures (KCTC), Biological Resource Centre(BRC), Korea Research institute of Bioscience and biotechnology (KRIBB) 181 Ipsin- gil, Jeongeup- si, Jeollabuk- do 56212, Korea	Microbial Type Culture Collection& Gene Bank, Chandigarh
178.	Dr Monali C. Rahalkar , Scientist, Bio-energy Group, Agharkar Research Institute, Mumbai	<i>Methylococcaceae bacterium FWC3</i>	Japan Collection of Microorganism , RIKEN bioresources Center, Japan.	National Centre for Microbial Resources, Pune
179.	Dr Vikram B Lanjekar Bioenergy Group Agharkar research Institute, Maharashtra	<i>Methanosarcina sp.,</i>	Japan Collection of Microorganism, RIKEN bioresources Center, Japan.	National Centre for Microbial Resources, Pune

180.	Dr Sumit Singh Dagar National Fungal Culture Collection of India, Agharkar Research Institute, Pune, Maharashtra	<i>Butyrivibrio sp.</i> ,	Japan Collection of Microorganism , RIKEN bioresources Center, Japan.	National Centre for Microbial Resources, Pune.
181.	Dr P. Anil Kumar Scientist CSIR-IMTECH, Microbial type Culture Collection & Gene Bank, Institute of Microbial Technology, Chandigarh	<i>Candida sp.</i> , <i>Pseudozyma sp.</i> , <i>Debaryomyces sp.</i> ,	CBS-KNAW culture collection, The Netherlands	Microbial Type Culture Collection & Gene Bank, Chandigarh
182.	Dr Monali C. Rahalkar , Scientist, Bio-energy Group, Agharkar Research Institute, Mumbai	<i>Methylobacterium</i> strain RS1	Japan Collection of Microorganism , RIKEN bioresources Center, Japan.	National Centre for Microbial Resources, Pune
183.	Dr Monali C. Rahalkar , Scientist, Bio-energy Group, Agharkar Research Institute, Mumbai	<i>Methylobacterium</i> strain RS1 <i>Methylococcaceae</i> bacterium FWC3	Korean Collection for type cultures (KCTC) , Biological Resource Centre(BRC), Jeollabuk, Korea	National Centre for Microbial Resources, Pune