


















## Raman-Charpak Fellows-2018




S.No.		Area	PhD Supervisor Name and Institution /PhD registered University	Name of Host Supervisor and Institution
1	 Ms. Ashwini Ravi	Biological Sciences, Life and Medical Sciences	<b>Dr M. S. Santosh,</b> Affordable Medical Devices (AMD), Centre for Incubation, Innovation, Research and Consultancy/ Visveswaraya Technological University, Bangalore	<b>Dr Rabah Boukherroub,</b> Institute of Electronics, Microelectronics and Nanotechnology (IEMN, UMR CNRS 8560), University of Lille, Villeneuve d'Ascq Cedex
2	 Mr. Balkaran Singh Sran	Chemical Sciences	<b>Dr. Geeta Hundal,</b> Department of Chemistry, Guru Nanak Dev University , Amritsar, Punjab	<b>Prof.Olivier Cadot,</b> Institute of Chemical Sciences of Rennes UMR 6226 CNRS - University Rennes 1 Beaulieu
3	 Ms. Mandira Majumder	Physical Sciences	<b>Prof. R. B. Choudhary,</b> Nanostructured Polymeric Hybrid Materials for Supercapacitor Applications, Indian Institute of Technology (ISM), Dhanbad	<b>Prof. Sabine Szunerits,</b> Université de Lille Institut d'Electronique, de Microélectronique et de Nanotechnologie (IEMN-UMR CNRS 8520) Université de Lille - Sciences et Technologies, Villeneuve d'ascq
4	 Mr. Anurag Kumar	Materials Science	<b>Dr Suman L. Jain,</b> CSIR-Indian Institute of Petroleum, Dehradun	<b>Dr Rabah Boukherroub,</b> Institute of Electronics, Microelectronics and Nanotechnology (IEMN, UMR CNRS 8560), University of Lille, Villeneuve d'Ascq Cedex




5	 <p>Mr. Kaustav Chakraborty</p>	Physical Sciences	<p><b>Prof. Srubabati Goswami,</b> Physical Research Laboratory, Ahmedabad/ Indian Institute of Technology, Gandhinagar</p>	<p><b>Prof. Marcos Dracos,</b> Institut Pluridisciplinaire Hubert Curien, University of Strasbourg. IPHC-IN2P3/CNRS, Universit de Strasbourg, Strasbourg</p>
6	 <p>Ms. Deepaneeta Sarmah</p>	Biological Sciences, Life and Medical Sciences	<p><b>Dr. Pallab Bhattacharya,</b> Stroke Research and Therapeutic Laboratory, Department of Pharmacology and Toxicology, National Institute of Pharmaceutical Education and Research, Ahmedabad (NIPER-A), Ahmedabad, Gandhinagar</p>	<p><b>Prof. Anne-Marie Rodriguez,</b> Institut national de la santé et de la recherche médicale (Inserm), U955-Faculté de Médecine, Créteil Cedex</p>
7	 <p>Mr. Sourav Biswas</p>	Materials Science	<p><b>Dr. Sujit Sankar Panja,</b> Department of Chemistry, National Institute of Technology, Durgapur</p>	<p><b>Prof. Philippe Cassagnau,</b> Université Claude Bernard Lyon, Ingénierie des Matériaux Polymères, UMR-CNRS 5223, Villeurbanne</p>


8	 <p>Mr. Ramprasad Regar</p>	Chemical Sciences	<p><b>Dr. J. Sankar,</b> Indian Institute of Science Education and Research Bhopal</p>	<p><b>Prof. Dr. Gilles Ulrich,</b> Institute of Chemistry and Process for Energy, Environment and Health (ICPEES), CNRS, ECPM, University of Strasbourg, Strasbourg</p>
9	 <p>Mr. Arijit Shome</p>	Biological Sciences, Life and Medical Sciences	<p><b>Dr. S. K. Bhure,</b> ICAR-Indian Veteriniary Research Institute (IVRI), Izatnagar</p>	<p><b>Dr. Benjamin Ezraty,</b> Institut de Microbiologie de la Méditerranée, C.N.R.S, Marseille</p>
10	 <p>Mr. Rohit Mangla</p>	Atmospheric Sciences, Earth Sciences and Environmental Sciences	<p><b>Dr. J. Indu,</b> Department of Civil Engineering, Indian Institute of Technology Bombay, Mumbai</p>	<p><b>Dr. Philippe Chambon,</b> CNRM-UMR 3589 Météo-France and CNRS, Toulouse</p>

11	 Ms. Eva Judy	Chemical Sciences	<b>Prof. Nand Kishore,</b> Department of Chemistry, Indian Institute of Technology-Bombay Mumbai	<b>Dr. Eric Ennifar,</b> IBMC, University of Strasbourg, Strasbourg
12	 Mr. Arijeet Mitra	Atmospheric Sciences, Earth Sciences and Environmental Sciences	<b>Dr. Indra Sekhar Sen,</b> Department of Earth Sciences, Indian Institute of Technology-Kanpur, Kanpur	<b>Dr. Laurie Reisberg,</b> CRPG-CRNS-Universite de Lorraine, Vandœuvre-lès-Nancy
13	 Ms. Divya Goel	Mathematical and Computational Sciences	<b>Prof. Konijeti Sreenadh</b> Indian Institute of Technology- Delhi, New Delhi	<b>Prof. Jacques Giacomoni,</b> Laboratory of Mathematics and Applications of Pau (LMAP), UMR- E2S UPPA CNRS 5142, University of Pau and Pays de l'Adour, Pau

14	 <p>Ms. Priya</p>	Physical Sciences	<p><b>Dr. Rajesh V. Nair,</b> Department of Physics Indian Institute of Technology Ropar</p>	<p><b>Prof. Pascale Senellart,</b> Centre for Nanoscience and Nanotechnology, UMR 9001-CNRS- C2N, University Paris Saclay, Palaiseau</p>
15	 <p>Mr. Suprakash Biswas</p>	Chemical Sciences	<p><b>Dr. Apurba Lal Koner,</b> Department of Chemistry, Indian Institute of Science Education and Research Bhopal</p>	<p><b>Dr. Yann Ferrand,</b> Institute of Chemistry and Biology of Membranes and Nano-objects CBMN UMR 5248, Université de Bordeaux, Bordeaux</p>
16	 <p>Mr. Prathapan Abeesh</p>	Biological Sciences, Life and Medical Sciences	<p><b>Dr. Guruvayoorappan C,</b> Division of Cancer Research, Regional Cancer Centre/ Kerala University, Thiruvananthapuram</p>	<p><b>Prof. Philippe Bouvet,</b> Cancer Research Centre of Lyon, UMR Inserm 1052 CNRS 5286, Centre Leon Berard, Lyon</p>
17	 <p>Mr. Arun Verma</p>	Mathematical and Computational Sciences	<p><b>Prof. Manjesh K. Hanawal and Prof. N. Hemachandra,</b> Industrial Engineering and Operations Research, Indian Institute of Technology-Bombay Mumbai</p>	<p><b>Dr. Odalric-Ambrym Maillard,</b> SequeL Team, Inria Lille, Lille</p>

18	 <p>Mr. Rishi Sharma</p>	Biological Sciences, Life and Medical Sciences	<p><b>Prof. Binaya Kumar Bastia</b>  Department of Forensic Medicine and Toxicology, All India Institute of Medical Science, Rishikesh, Uttarakhand</p>	<p><b>Prof. Benjamin Rolland Centre,</b>  Hospitalier Le Vinatier, Service Universitaire d'Addictologie de Lyon (SUAL), University of Lyon, Bron, Lyon</p>
19	 <p>Mr. Krishanu Roy</p>	Mathematical and Computational Sciences	<p><b>Prof. K N Raghavan,</b>  The Institute of Mathematical Sciences. Chennai</p>	<p><b>Prof. Cedric Lecouvey,</b>  University Francois Rabelais, Laboratory of Mathematics and Theoretical Physics, Tours</p>
20	 <p>Mr. Nilutpal Bora</p>	Atmospheric Sciences, Earth Sciences and Environmental Sciences	<p><b>Dr. Rajib Biswas,</b>  Department. of Physics, Tezpur University Napam, Assam</p>	<p><b>Dr. Pierre-Yves BARD,</b>  IsTerre/ IFSTTAR, Grenoble-Alpes University, Grenoble</p>

21	 <p>Mr. Arijit Roy</p>	Engineering Sciences	<p><b>Prof. Sudip Misra,</b> Smart Wireless and Networking Laboratory, Indian Institute of Technology Kharagpur</p>	<p><b>Prof. Farid Naït-Abdesselam,</b> Laboratoire LIPADE, Paris Descartes University, Paris</p>
22	 <p>Ms. Pragya Gupta</p>	Engineering Sciences	<p><b>Dr. Pradip K Maji,</b> Advanced Materials Research Laboratory, Department of Polymer and Process Engineering, Indian Institute of Technology- Roorkee</p>	<p><b>Dr. Yves GROHENS,</b> Institut de Recherche Dupuy De Lôme (iRDL), Université de Bretagne-Sud, Lorient</p>
23	 <p>Mr. Jnana Ranjan Khuntia</p>	Engineering Sciences	<p><b>Prof. Kishanjit Kumar Khatua and Prof. Somesh Jena,</b> Department of Civil Engineering, National Institute of Technology- Rourkela</p>	<p><b>Dr. Sébastien Proust,</b> Institut National de Recherche en Sciences et Technologies pour l'Environnement et l'Agriculture (Irstea), Villeurbanne</p>




24		Engineering Sciences	<b>Dr. Parthasarathi Ghosh &amp; Dr. Arnab Roy,</b> Process Equipment and Design Laboratory, Cryogenic Engineering Centre, Indian Institute of Technology Kharagpur	<b>Prof. Frederic Ayela,</b> Laboratoire des Écoulements Géophysiques et Industriels, (LEGI - UMR 5519), Université Grenoble Alpes, Grenoble
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**French Master Student:**

S.NO	Registration No.	Area	Masters' Registered Institute/University	Host Supervisor and Institute/University
25		Physical Sciences	Institute de Physique Nucleaire, Université Pierre et Marie Curie, Paris	<b>Prof. B. Ananthanarayan,</b> Centre for High Energy Physics, Indian Institute of Science, Bangalore









## Raman-Charpak Fellows-2017




S.No	Name	Area	PhD Supervisor Name and Institution /PhD registered University	Name of Host Supervisor and Institution
<b>Indian Fellows</b>				
1	 Mr. Abhijit Bhattacharyya	Engineering Sciences	Dr. Ram Bilas Pachori, Indian Institute of Technology-Indore	Dr. Radu Ranta, Research Center for Automatics, Nancy, France/ CRAN UMR 7039 University Of Lorraine – CNRS, Lorraine
2	 Mr. Shubham Chandel	Physical Sciences	Dr. Nirmalya Ghosh, Indian Institute of Science Education and Research, Kolkata	Dr. Tatiana Novikova, Ecole Polytechnique, Palaiseau
3	 Mr. Hisay Lama	Physical Sciences	Dr. Dillip K. Satapathy, Indian Institute of Technology-Madras, Chennai	Dr. Francois Boulogne, Laboratoire de Physique des Solides (LPS), Orsay




4	 <p>Mr. Shrikant Ramdas Harne</p>	Life and Medical Sciences	Dr. Gayathri Pananghat, Indian Institute of Science Education and Research (IISER), Pune	Dr. Laure Béven, Université de Bordeaux, UMR1090, Villeneuve d'Ornon
5	 <p>Ms. Ramandeep Kaur</p>	Chemical Sciences	Dr. Ashok Kumar Malik, Punjabi University, Patiala	Dr. Maurice Millet, Université de Strasbourg/CNRS Institut de Chimie et Procédés Pour l'énergie, l'environnement et la Santé Ipees UMR 7515 Groupe de Physico-Chimie de l'Atmosphère, Strasbourg
6	 <p>Mr. Vedikuyilazhagan Muniraj</p>	Materials Science	Dr. Manjusha V. Shelke, CSIR – National Chemical Laboratory, Pune /AcSIR, New Delhi	Dr. Rabah Boukherroub, Institute of Electronics, Microelectronics and Nanotechnology (IEMN), UMR CNRS 8520, Villeneuve d'Ascq




7	 <p>Ms. Neha Sharma</p>	Materials Science	Prof. Satishchandra Ogale, Indian Institute of Science Education and Research (IISER), Pune	Prof. Sabine Szunerits, Institute of Electronics, Microelectronics and Nanotechnology (IEMN), UMR CNRS 8520, Villeneuve d'ascq
8	 <p>Mr. Yogendra Pratap Singh</p>	Life and Medical Sciences	Dr. Biman B. Mandal, Indian Institute of Technology-Guwahati	Prof. Daniele Noel, Inserm U1183, Institute For Regenerative Medicine & Biotherapy (IRMB), Hôpital Saint Eloi, Montpellier
9	 <p>Mr. Aditya Challa</p>	Mathematical and Computational Sciences	Prof. B.S.Daya Sagar, Indian Statistical Institute, Bengaluru	Dr.Laurent Najman, Université Paris Est, Laboratoire d'Informatique Gaspard Monge - UMR 8049 Equipe A3SI/ ESIEE, Paris

10	 <p data-bbox="275 532 510 565">Ms. Nimisha Singh</p>	Chemical Sciences	Dr. Rajender Kumar, S.V. National Institute of Technology, Surat	Prof. Nadine Millot and Dr. Lionel Maurizi, Laboratoire Interdisciplinaire Carnot de Bourgogne /CNRS University of Bourgogne, Dijon
11	 <p data-bbox="289 974 497 1003">Ms. Divya Dheer</p>	Chemical Sciences	Dr. Ravi Shankar, CSIR- Indian Institute of Integrative Medicine, Jammu/ AcSIR, New Delhi	Dr. Julien Nicolas, Institut Galien Paris-Sud, CNRS UMR 8612 Université Paris-Sud. Châtenay-Malabry
12	 <p data-bbox="268 1399 518 1429">Mr. Debanshu Ratha</p>	Atmosphere and Earth Sciences	Dr. Avik Bhattacharya, Indian Institute of Technology- Bombay, Mumbai	Prof. Hab. Eric Pottier, Institut d'Électronique et de Télécommunications de Rennes (IETR)- UMR CNRS 6164, University of Rennes 1, Rennes




13	 <p>Mr. Bolla Govindara Rao</p>	Chemical Sciences	Dr. Benjaram Mahipal Reddy, CSIR- Indian Institute of Chemical Technology, Hyderabad/ AcSIR, New Delhi	Dr. Catherine Louis, Laboratoire de Réactivité de Surface Université Pierre et Marie Curie, Paris
14	 <p>Mr. Anirban Kundu</p>	Physical Sciences	Dr. Kiran Shankar Hazra, Institute of Nano Science and Technology, Mohali / Indian Institute of Science Education and Research, Mohali	Dr. Pascal Puech, Centre d'Élaboration de Matériaux et d'Etudes Structurales (CEMES)-CNRS, UPR 8011, Toulouse
15	 <p>Ms. Aditi Toshniwal</p>	Materials Science	Dr. Vipul Kheraj, S.V. National Institute of Technology, Surat	Dr. Sylvain Vedraïne, Xlim UMR 7252 – Université De Limoges/CNRS Département Minacom, Équipe Optoélectronique Plastique, Limoges



16	 <p>Mr. Dipayan Ghosh</p>	Life and Medical Sciences	Dr. Sathees C Raghavan, Indian Institute of Science, Bengaluru	Dr. Jean Baptiste Charbonnier, CEA Institut de Biologie et de Technologies de Saclay (iBiTec-S), Gif-sur-Yvette
17	 <p>Mr. Debanjan Das</p>	Chemical Sciences	Prof. Karuna Kar Nanda, Indian Institute of Science, Bengaluru	Prof. Marcello Gennari, Département de Chimie Moléculaire UMR 5250 CNRS-Université Grenoble Alpes (UGA), Grenoble
18	 <p>Ms. Navya Reghu</p>	Environmental Sciences	Dr. Anupama Krishnamurthy, French Institute of Pondicherry, Puducherry /Pondicherry University	Dr. Florence Mazier, Laboratoire Géographie de l'environnement, Université de Toulouse Jean Jaurès, Toulouse



19	 <p data-bbox="296 553 491 581">Ms. Mitali Dabi</p>	Life and Medical Sciences	Dr. Pradeep Kumar Agarwal, CSIR - Central Salt and Marine Chemicals Research Institute (CSMCRI), Bhavnagar/ AcSIR, New Delhi	Dr. Robert Bruno, CEA, Institute of Biology and Technology of Saclay, Paris
20	 <p data-bbox="268 959 516 987">Ms. Hema Bhardwaj</p>	Materials Science	Dr. Gajjala Sumana, National Physical Laboratory, New Delhi, AcSIR, New Delhi	Dr. Christophe A. Marquette, Institute for Molecular and Supramolecular and Biochemistry (ICBMS), UMR-5246- Université Lyon 1- CNRS, Villeurbanne
21	 <p data-bbox="247 1386 537 1414">Ms. Rashmi Achla Minz</p>	Engineering Sciences	Dr. Samir K Mondal, CSIR-Central Scientific Instruments Organization, Chandigarh/AcSIR, New Delhi	Dr Jochen Fick, Institute Neel, CNRS, Grenoble

22	 <p>Mr. Rahul Kaushik</p>	Chemical Sciences	Dr. Amilan Jose D, National Institute of Technology, Kurukshetra	Prof. Chang Zhi Dong, UMR 7086 Université Paris Diderot (Paris 7)-ITODYS /CNRS, Paris
23	 <p>Ms. Pooja Prabhu</p>	Life and Medical Sciences	Dr. Karunakar A. Kotegar, Manipal University, Manipal	Dr. Virginie van Wassenhove, CEA, DRF/Joliot, NeuroSpin- INSERM/Cognitive Neuroimaging Unit, Gif s/ Yvette
24	 <p>Mr. Raktim Haldar</p>	Engineering Sciences	Dr. Shailendra K. Varshney, Indian Institute of Technology-Kharagpur	Dr. Nadia Belabas Plougouven, Centre de Nanosciences et de Nanotechnologies C2n -UMR 9001, Marcoussis









25	 Ms. Charu Mittal	Mathematical and Computational Sciences	Dr. Atul Sharma, Indian Institute of Technology-Bombay, Mumbai	Dr. Jean Frederich Gerbeau, Pierre-and-Marie-Curie University, Paris
<b>French Fellows</b>				
26	 Ms. Asma Ben Sghaier	Materials Science	Prof. Mohamed Mehdi Chehimi, Université Paris-Est-Créteil (UPEC)/ Institut de Chimie et des Matériaux Paris-Est ICMPE - CNRS, Paris	Dr. Aman Mahajan, Guru Nanak Dev University (GNDU), Amritsar
27	 Mr. Aditya Prasad Nayak	Life and Medical Sciences	Dr. Chloe Zubieta, Laboratory Physiologie Cellulaire et Végétale Team leader – Integrated Structural Biology and Plant Development, University Grenoble Alpes, CNRS, CEA, INRA, BIG Gernoble	Dr. Kishore Panigrahi, National Institute of Science Education and Research (NISER), Odisha




28	 <p data-bbox="222 586 564 643"><b>Mr. Louis Arthur Jean Gradt</b> <i>(French Master Student)</i></p>	Mathematical and Computational Sciences	Dr. Erick Herbin, Département de Mathématiques Ecole CentraleSupélec, Gif-sur-Yvette	Dr. Vamsi Pritham Pingali, Indian Institute of Science, Bengaluru
29	 <p data-bbox="279 1135 506 1192"><b>Ms. Lara Renaudin</b> <i>(French Master Student)</i></p>	Materials Science	Dr. Adeline Perro, École Nationale Supérieure de Chimie et de Physique de Bordeaux (ENSCBP), Pessac	Dr J Raghava Rao, CSIR – Central Leather Research Institute, Chennai




30	 <p data-bbox="275 583 508 638">Ms. Clara Toulouze <i>(French Master Student)</i></p>	Chemical Sciences	Dr. Arnaud Erriguible, École nationale supérieure de chimie et de physique de Bordeaux (ENSCBP), Pessac	Dr P. Thanikaivelan, CSIR – Central Leather Research Institute, Chennai
31	 <p data-bbox="285 1138 497 1193">Ms. Inès Leleu <i>(French Master Student)</i></p>	Life and Medical Sciences	Dr. Sylviane Pied, PhD Equipe 4 – BCIP-CIIL Institut Pasteur de Lille 1, Liile / UPMC-Paris 6, Paris	Dr. Siddhesh Kamat, Indian Institute of Science Education and Research (IISER), Pune




## Raman-Charpak Fellows-2016

S.No.	Name	Area	PhD Supervisor Name and Institution /PhD registered University	Name of Host Supervisor and Institution
<b>Indian Fellows</b>				
1	 <p>Mr. Bonam Srinivasa Reddy</p>	Life and Medical Sciences	Dr. H.M Sampath Kumar, CSIR- Indian Institute of Chemical Technology, Hyderabad / AcSIR, New Delhi	Prof. Sylviane Muller, CNRS, Institut de biologie moléculaire et cellulaire, Strasbourg
2	 <p>Mr. Mayank Agarwal</p>	Engineering Sciences	Dr. Manoj Kumar Meshram , Indian Institute of Technology (BHU), Varanasi	Prof. Vikass Monebhurrn, Department of Electromagnetics, EXPOSE Research Group PIEM/GEEPS, Centralesupelec, Gif-sur-Yvette
3	 <p>Ms. Nisha Rani Mahato</p>	Mathematical and Computational Sciences	Prof. Snehashish Chakraverty, National Institute of Technology, Rourkela	Prof. Luc Jaulin, École Nationale Supérieure de Techniques Avancées (ENSTA ), Bretagne, Brest, France




4	 <p>Mr. Sagar Satpathi</p>	Chemical Sciences	Dr. Partha Hazra, Indian Institute of Science Education & Research, Pune	Dr. Jean-Louis Mergny, Institut Européen de Chimie Biologie (IECB),INSERM US01, CNRS UMS 3033, Université de Bordeaux 2, Pessac
5	 <p>Mr. Anila HA</p>	Chemical Sciences	Dr.Amitava Das, CSIR-Central Salt & Marine Research Chemicals Institute, Bhavnagar /AcSIR- CSIR-National Chemical Laboratory, Pune	Dr.Andrey S Klymchenko, University of Strasbourg, Strasbourg
6	 <p>Mr. WasimJeelani Mir</p>	Materials Science	Dr. Angshuman Nag, Indian Institute of Science Education and Research (IISER), Pune	Dr. Emmanuel Lhuillier, Institut des Nanosciences de Paris (INSP) Université Pierre et Marie Curie (UPMC), Paris




7	 <p data-bbox="247 527 535 557">Ms. Sathya Ramalingam</p>	Engineering Sciences	Dr. J Raghava Rao, CSIR-Central Leather Research Institute, Chennai/Anna University, Chennai	Dr. Adeline Perro, Institute for Molecular Sciences, University of Bordeaux, Pessac
8	 <p data-bbox="289 966 493 995">Mr. Anant Yadav</p>	Environmental Sciences	Dr. Srikanth Mutnuri, Birla Institute of Technology & Science – Pilani, K K Birla Goa Campus	Dr. Florent Chazarenc, GEPEA, UMR CNRS 6144, Department of Energy Systems and Environment, Ecole des Mines de Nantes , Nantes
9	 <p data-bbox="231 1380 556 1409">Mr. M. Venkateswararao K</p>	Mathematical and Computational Sciences	Dr. Veeraruna Kavitha, Indian Institute of Technology Bombay, Mumbai	Prof. Urtzi Ayesta, Laboratory for Analysis and Architecture of Systems, CNRS IRIT-ENSEEIH 2, Toulouse




10	 <p>Mr. Pawbake Amit Sharad</p>	Materials Science	Dr. Sandesh R. Jadkar, Savitribai Phule Pune University, Pune	Prof. Abhay Shukla, Institut de Mineralogie de Physique des Materiaux et de Cosmochimie (IMPMC) CNRS UMR7590, Université Pierre et Marie Curie (UPMC), Paris
11	 <p>Mr. Dinesh Motilal Dhumal</p>	Life and Medical Sciences	Prof. K. G. Akamanchi , Institute of Chemical Technology, Mumbai	Dr. Ling Peng, Interdisciplinary Centre of Nanoscience in Marseille, Aix-Marseille University & CNRS, UMR 7325, Campus of Luminy, Marseille
12	 <p>Ms. Debika Chowdhury</p>	Physical Sciences	Dr. Dawood Kothawala & Prof. L. Sriramkumar, Indian Institute of Technology Madras, Chennai	Prof. Jérôme Martin Institut d'Astrophysique de Paris, UMR 7095-CNRS, Université Pierre et Marie Curie, Paris




13	 <p>Ms. Richa Sharma</p>	Environmental Sciences	Dr. Shilpi Sharma, Indian Institute of Technology Delhi, New Delhi	Dr. Pascal Piveteau, UMR1347 Agroécologie INRA Department of Agroecology, Université de Bourgogne, Dijon
14	 <p>Mr. Alladi. Charanraj Goud</p>	Life and Medical Sciences	Dr.D.G.Shewade, Jawaharlal Institute of Postgraduate Medical Education & Research, Puducherry	Prof. Frank Bellivier, Inserm UMR-S 1144 Variabilité de Réponse aux Psychotropes Universités Paris Descartes - Paris Diderot Faculté des Sciences Pharmaceutiques et Biologiques, Paris
15	 <p>Mr. Parswajit Kalita</p>	Physical Sciences	Dr. Santanu Ghosh, Indian Institute of Technology Delhi, New Delhi,	Dr. Gael Sattonnay, Centre de Sciences Nucléaires et de Sciences de la Matière (CSNSM), CNRS UMR8609, Université Paris Sud, Orsay






16	 <p data-bbox="279 544 504 573">Mr. Rahul Shukla</p>	Chemical Sciences	Dr. Deepak Chopra, Indian Institute of Science Education and Research, Bhopal	Prof. Mohamed Souhassou, Cristallographie, Résonance Magnétique et Modélisations (CRM2), CNRS UMR 7036, Université de Lorraine, Vandoeuvre-lès-Nancy
17	 <p data-bbox="268 954 514 984">Ms. Bartika Ghoshal</p>	Life and Medical Sciences	Dr. Suvendra Nath Bhattacharyya, CSIR- Indian Institute of Chemical Biology (IICB)/University of Calcutta , Kolkata	Dr. Edouard Bertrand, Institut de Génétique Moléculaire de Montpellier, CNRS-UMR 5535, Montpellier
18	 <p data-bbox="300 1369 483 1398">Ms. Ritu Gupta</p>	Physical Sciences	Prof. Zakir Hossain, Indian Institute of Technology-Kanpur	Prof. Pierre Rodiere, Institute NEEL/CNRS ,Grenoble




19	 <p data-bbox="289 540 493 570">Ms. Divya Arora</p>	Life and Medical Sciences	Dr. Sundeep Jaglan, CSIR-Indian Institute of Integrative Medicine, Jammu/AcSIR, New Delhi	Dr. Samuel Bertrand, Laboratoire Mer, Molécules, Santé-EA 2160, UFR des Sciences Pharmaceutiques et Biologiques, Université de Nantes, Nantes
20	 <p data-bbox="264 979 518 1008">Mr. Syed Adil Mizan</p>	Atmosphere and Earth Sciences	Dr. Shakeel Ahmed, Indo-French Centre for Groundwater Research, CSIR- National Geophysical Research Institute, Hyderabad/Osmania University, Hyderabad	Dr. Benoit Dewande, Bureau de Recherches Géologiques et Minières (BRGM), Montpellier
21	 <p data-bbox="222 1380 560 1409">Ms. Madhuchhanda Brahma</p>	Engineering Sciences	Dr. Santanu Mahapatra, Indian institute of Science, Bengaluru	Dr. Marc Bescond, Institut Matériaux Microélectronique Nanosciences de Provence (IM2NP), UMR CNRS 7334 , Universités d'Aix-Marseille et de Toulon, Strasbourg




22	 <p data-bbox="296 540 485 570">Mr. Rajasekar P</p>	Materials Science	Prof. Arun M. Umarji, Indian Institute of Science, Bengaluru	Prof. Sebastian Volz, Laboratoire d'Energétique Moléculaire et Macroscopique, Combustion, UPR CNRS 288 CentraleSupélec, Châtenay Malabry
23	 <p data-bbox="264 938 516 967">Ms. Sukanya Pandeti</p>	Chemical Sciences	Dr. T. Narender, CSIR-Central Drug Research Institute, Lucknow/ AcSIR, New Delhi	Dr. L. Feketeová and Dr. H. Abdoul- Carime, Institut de Physique Nucléaire de Lyon, Université Lyon 1, Lyon
24	 <p data-bbox="268 1344 516 1373">Ms. Shweta Sharma</p>	Atmosphere and Earth Sciences	Dr. A. Guha, Indian Institute of Technology Kanpur, Kanpur	Dr. Thierry Dauxois, Laboratoire de Physique ENS de Lyon, Lyon




25	 <p data-bbox="275 545 506 573">Mr. Deepak Mishra</p>	Engineering Sciences	Dr. Swades De, Indian Institute of Technology-Delhi, New Delhi	Dr. George C. Alexandropoulos, Mathematical and Algorithmic Sciences Lab France Research Center, Huawei Technologies Co. Ltd. Boulogne– Billancourt
<b>French Fellows</b>				
26	 <p data-bbox="275 979 506 1006">Mr. Lucas Lestandi</p>	Engineering Sciences	Dr. Mejdí Azaiez, I2M TREFLE, Université de Bordeaux , Talence	Prof. Tapan K. Sengupta, Indian Institute of Technology Kanpur, Kanpur
27	 <p data-bbox="285 1395 499 1422">Mr. Mrinmoy Das</p>	Life and Medical Sciences	Dr. Jagadeesh Bayry, Centre de Recherche des Cordeliers – INSERM Unité 1138, Université Pierre et Marie Curie Paris 6, Paris	Prof. K. Narayanaswamy. Balaji, Indian Institute of Science ,Bengaluru

28	 <p data-bbox="268 526 514 557">Ms. Elise Vickridge</p>	Life and Medical Sciences	Dr. Olivier Espeli, Centre Interdisciplinaire de Recherche en Biologie - UMR CNRS 7241 / Inserm U1050, College de France, Paris	Prof. Jayaraman.Gowrishankar, Centre of DNA fingerprinting & Diagnostics, Hyderabad
29	 <p data-bbox="281 941 501 972">Mr. Zelaci Hacen</p>	Mathematical and Computational Sciences	Prof. Pauly Christian, Laboratoire J.A. Dieudonné, University of Nice-Sophia Antipolis UMR 7351 CNRS, Nice	Prof. Vikraman Balaji, Chennai Mathematical Institute, Chennai
30	 <p data-bbox="256 1372 529 1403">Mr. Nicolas Gheeraert</p>	Physical Sciences	Dr. Nicolas Roch / Dr. Serge Florens, Institut Néel-CNRS, Université Grenoble-Alpes, Grenoble	Dr. Rajamani Vijayaraghavan, Tata Institute of Fundamental Research, Mumbai




## Raman-Charpak Fellows-2015




S.No.	Name	Area	PhD Supervisor Name and Institution /PhD registered University	Name of Host Supervisor and Institution
<b>Indian Fellows</b>				
1	 Mr. Santosh Kumar Singh	Physical Sciences	CSIR- National Chemical Laboratory, Pune/ AcSIR, New Delhi	Prof. Sabine Szunerits, Institut d' Electronique de Microélectronique et de Nanotechnologie (IEMN), UMR CNRS 8520, Univerisité Lille 1, Villeneuve d' Ascq
2	 Mr. Amit Kumar Mondal	Chemical Sciences	Dr. Sanjit Konar, Indian Institute of Science Education and Research(IISER)- Bhopal	Dr. Hab. Rodolphe Clérac, Centre de Recherche Paul Pascal CRPP-CNRS UPR 8641, Pessac
3	 Ms. Sreekala S Nampoothiri	Life Sciences	Dr. Rajanikant G.K, National Institute of Technology, Calicut	Dr. Pierre Gressens, UMR1141 Inserm - Université Paris Diderot, Département Hospitalo- Universitaire Protect, Hôpital Robert Debré, Paris




4	 <p data-bbox="302 526 468 553">Ms. Jincy Joy</p>	Materials Science	Prof. Bhuvanesh Gupta, Indian Institute of Technology-Delhi, New Delhi	Dr. Didier Letourneur, U1148- LVTS - University Paris Diderot - University Paris Nord, Cardiovascular Bioengineering Team, X Bichat Hospital, Inserm Building, Paris
5	 <p data-bbox="275 948 495 976">Mr. Anupam Bera</p>	Chemical Sciences	Prof. Atanu Bhattacharya, Indian Institute of Science, Bengaluru	Dr. Franck Lepine, Institut Lumière Matière, UMR 5306 CNRS Université Claude Bernard Lyon 1, Villeurbanne
6	 <p data-bbox="275 1386 495 1414">Ms. Nivedita Basu</p>	Engineering Sciences	Prof. Navakanta Bhat, Indian Institute of Science, Bengaluru	Dr. Mathieu Lazerges, Ecole Nationale Supérieur de Chimie de Paris, Paris



7	 <p>Mr. Monjoy Saha</p>	Engineering Sciences	Dr. Chandan Chakraborty, Indian Institute of Technology-Kharagpur	Prof. Daniel Racoceanu, Sorbonne Universitiés, Université Biomedical Imaging Laboratory, LIB - UPMC, CNRS UMR 7371, Inserm U1146, Pierre and Marie Curie (UPMC), Paris
8	 <p>Mr. Ravi Raghavbhai Sonani</p>	Life Sciences	Prof. Datta Madamwar, Sardar Patel University, Vallabh Vidyanagar	Prof. Bruno Robert, Commissariat à l'énergie atomique et aux énergies alternatives (CEA), Saclay
9	 <p>Mr. Rahul Panwar</p>	Chemical Sciences	Dr. Ramendra Pratap Singh, University of Delhi, Delhi	Prof. Schollhammer Philippe, UMR CNRS 6521, University of Western Brittany, Brest






10	 <p data-bbox="262 548 508 576">Mr. Sandip Banerjee</p>	Mathematical and Computational Sciences	Prof. Bhargab B Bhattacharya, Indian Statistical Institute, Kolkata/ Dr. Arindam Biswas, Indian Institute of Engineering Science and Technology, Shibpur	Prof. Jean-Daniel Boissonnat, INRIA Sophia-Antipolis Mediterranee, Sophia Antipolis
11	 <p data-bbox="289 984 480 1011">Ms. Isha Taneja</p>	Medical Sciences	Dr. Wahajuddin, CSIR – Central Drug Research Institute (CDRI), Lucknow/ AcSIR, New Delhi	Dr. Alain Bosquet-Melou, Ecole Nationale Veterinaire de Toulouse, UMR 1331Toxalim INRA/ENVT, Toulouse
12	 <p data-bbox="237 1385 533 1412">Ms. Kakoli Bhattacharya</p>	Physical Sciences	Dr. Pritam Deb, Tezpur University, Tezpur	Prof. Veronique Dupuis, Institut Lumiere Matiere, UMR 5306 – Universite Claude Bernard Lyon, Villeurbanne




13	 <p>Mr. Unmesh Govind Khati</p>	Atmosphere and Earth Sciences	Prof. Gulab Singh, Indian Institute of Technology-Bombay, Mumbai	Prof. Laurent Ferro-Famil, Institut d'Électronique et de Télécommunications de Rennes (IETR)-UMR CNRS 6164, University of Rennes 1, Rennes
14	 <p>Ms. Devyani Samantarrai</p>	Life Sciences	Dr. Bibekanand Mallick, National Institute of Technology, Rourkela	Dr. Stéphan VAGNER, UMR 3348 CNRS, Institut Curie- Centre de Recherche, Université Paris Sud-11, Centre Universitaire,Orsay
15	 <p>Ms. Sruthi Sudhakaran</p>	Materials Science	Dr. P V Mohanan, Sree Chitra Tirunal Institute for Medical Sciences and Technology, Thiruvananthapuram	Dr. Nadine Millot, Département Nanosciences, Laboratoire Interdisciplinaire Carnot de Bourgogne UMR 6303 CNRS/ Université de Bourgogne, Dijon




French Fellows				
16	 <p>Ms. Camille Thevenot</p>	Materials Science	Prof. Didier Rouxel and Prof. Brice Vincent, Institut Jean Lamour - UMR 7198 CNRS - Université de Lorraine, Lorraine	Prof. Sabu Thomas, Centre for Nancoscience and Nanotechnology Mahatma Gandhi University, Kottayam, Kerala
17	 <p>Mr. Muhammad Khoirul Khakim Habibi</p>	Engineering Sciences	Prof. Alexandre Dolgui, Henri Fayol Institute - Lab LIMOS UMR CNRS 6158/ École Nationale Supérieure des Mines de Saint-Étienne, Saint-Étienne	Dr. Manjoj Kumar Tiwari, Indian Institute of Technology- Kharagpur
18	 <p>Mr. Sébastien Eskenazi</p>	Mathematical and Computational Sciences	Prof. Jean-Marc Ogier, Laboratoire Informatique, Image et Interaction (L3i), Facultés des Sciences et Technologies, La Rochelle/University of la Rochelle	Prof. Umapada Pal, Indian Statistical Institute, Kolkata




19	 <p data-bbox="212 542 558 570">Mr. Daniel Thomert Balouek</p>	Mathematical and Computational Sciences	Prof. Eddy Caron, Laboratoire de l'Informatique du Parallélisme (LIP), Ecole Normale Supérieure de Lyon, Lyon	Prof. Arya Kumar Bhattacharya, Mahindra École Centrale, Hyderabad
20	 <p data-bbox="241 889 527 922">Mr. Selim Bel Haj Salah</p>	Materials Science	Prof Laurent Pizzagalli, UPR3346 CNRS/Université de Poitiers École nationale supérieure de mécanique et d'aérotechnique (ISAE-ENSMA), Chasseneuil Futuroscope	Prof. Umesh V. Waghmare, Jawaharlal Nehru Centre for Advanced Scientific Research, Bengaluru

## Raman-Charpak Fellows-2014




S.No.	Name	Area	PhD Supervisor Name and Institution /PhD registered University	Name of Host Supervisor and Institution
<b>Indian Fellows</b>				
1	 Ms. Syama Santhakumar	Life Sciences	Prof. PV. Mohanan, Sree Chitra Tirunal Institute for Medical Sciences and Technology. Trivandrum	Prof. Raphaël Schneider, Laboratoire Réactions et Génie des Procédés (LRGP), UMR CNRS 7274, Université de Lorraine, Nancy
2	 Mr. Pawan Kumar	Material Sciences	Prof. Suman L. Jain, CSIR-Indian Institute of Petroleum, Dehradun/ AcSIR, New Delhi	Prof. Rabah Boukherroub, Institut de Recherche Interdisciplinaire (IRI), Villeneuve d'Ascq Cédex
3	 Mr. Gopi Shrikanth Reddy	Engineering Sciences	Prof. Jayanta Mukherjee, Indian Institute of Technology-Bombay, Mumbai	Prof. Julien Sarrizin, Laboratoire d'Electronique et Electromagnétisme (L2E), Université Pierre et Marie Curie, Paris




4	 <p>Mr. KR. Saravanan</p>	Chemical Sciences	Prof. N. Kalaisevi, CSIR-Central Electrochemical Research Institute, Karaikudi/ AcSIR, New Delhi	Prof. Sylvain Franger, University Paris Sud, Institute for Materials and Molecular Chemistry (UMR CNRS 8182), Group of Research and Innovation in Electrochemistry for Energy Building, Orsay
5	 <p>Mr. Arjuna S.R</p>	Mathematical and Computational Sciences	Prof. Amba Kulkarni, Department of Sanskrit Studies, University of Hyderabad, Hyderabad	Prof. Gérard Huet, Institut National de Recherche en Informatique et en Automatique (INRIA) - Rocquencourt
6	 <p>Mr. Saravanan Ganesan</p>	Medical Sciences	Prof. Vikram Mathews, Department of Haematology Christian Medical College Vellore, Tamil Nadu/ Sri Chitra Tirunal Institute of Medical Sciences and Technology, Trivandrum	Prof .Christine Chomienne, Inserm Université Paris VII UMRS1131, Institut Universitaire d'Hématologie – Dalle Méary- Hôpital Saint-Louis, Paris




7	 <p>Mr. V Ramireddy Devarapalli</p>	Material Sciences	Prof. Manjusha V.Shelke, CSIR-National Chemical Laboratory, Pune/ AcSIR, New Delhi	Prof. Rabah Boukherroub, Institut de Recherche Interdisciplinaire (IRI), Villeneuve d'Ascq
8	 <p>Mr. Krishna Gavvala</p>	Chemical Sciences	Prof. Partha Hazra, Indian Institute of Science Education and Research-Pune	Prof. Yves Mely, Laboratoire de Biophotonique et Pharmacologie, Université de Strasbourg, Strasbourg
9	 <p>Mr. Dharmendra Pratap Singh</p>	Physical Sciences	Prof. Rajiv Manohar, University of Lucknow, Lucknow	Prof. Abdelylah Daoudi, Unité de Dynamique et Structure des Matériaux Moléculaires, EA conventionnée CNRS 4476, Dunkerque

10	 <p>Mr. Sivasakthivel T</p>	Engineering Sciences	Prof.Dr.K.Murugesan & Prof.Dr.P.K.Sahoo, Indian Institute of Technology-Roorkee	Prof .Mikael Philippe, BRGM Geo Sciences for a Sustainable Earth, Orleans
11	 <p>Mr. Prateek Karandikar</p>	Mathematical and Computational Sciences	Prof. Narayan Kumar, Chennai Mathematical Institute, Chennai	Prof. Philippe Schnoebelen, Laboratoire Spécification et Vérification, École Normale Supérieure CNRS UMR 8643, Cachan, Cachan
12	 <p>Mr. Tarun Keswani</p>	Life Sciences	Prof. Arindam Bhattacharyya, University of Calcutta, Kolkata	Prof. Sylviane Pied, Centre d'Infection et d'Immunité de Lille (CIIL) CNRS UMR 8204- Inserm U1019 LabEx ParaFrap, LIA CNRS-DBT SIGID, Institut Pasteur de Lille, Lille









13	 <p>Ms. Nidhi Chadha</p>	Life Sciences	Prof. M.D.Milton, Institute of Nuclear Medicine & Allied Sciences (INMAS-DRDO), New Delhi/ University of Delhi, New Delhi	Prof. Michèle Allard, Institut des Neurosciences Cognitives et Intégratives d'Aquitaine UMR - CNRS 5287 Université de Bordeaux, Service de Médecine Nucléaire – Centre Hospitalier Pellegrin , Bordeaux
14	 <p>Ms. Mukta Singh Parihar</p>	Engineering Sciences	Prof. Abhinav Kranti Indian Institute of Technology-Indore	Prof. Sorin Cristoloveanu Institute of Microelectronics, Electromagnetism and Photonics Grenoble INP-Minatec, Grenoble
15	 <p>Mr. Prabhu D</p>	Physical Sciences	Prof. B. L. V. Prasad, CSIR - National Chemical Laboratory, Pune/ AcSIR, New Delhi	Prof. Niki Baccile Laboratoire Chimie de la Matière Condensée de Paris Collège de France, Paris




16	 <p data-bbox="247 532 541 561">Mr. Sudhanshu Kumar</p>	Atmosphere and Earth Sciences	Prof. Shankar G. Aggarwal CSIR-National Physical Laboratory/ AcSIR, New Delhi	Prof. Olivier F.X. Donard Laboratoire de Chimie-Analytique Bio-Inorganique et Environnement, Université de Pau et des Pays de l'Adour, CNRS UMR 5254, Pau
17	 <p data-bbox="254 922 527 951">Mr. Himanshu Singh</p>	Chemical Sciences	Prof. Kandala Venkat Raman Chary Tata Institute of Fundamental Research, Mumbai	Prof. Muriel Delepierre Institut Pasteur-CNRS UMR 3528, Paris
<b>French Fellows</b>				
18	 <p data-bbox="260 1388 527 1417">Mr . François Nunzi</p>	Mathematical and Computational Sciences	Prof. Sylvie Corteel Laboratoire d'Informatique Algorithmique: Fondements et Applications (LIAFA) , CNRS UMR 7089, Université Paris Diderot, Paris	Prof. Arvind Ayyer, Indian Institute of Science, Bengaluru




19	 <p>Ms. Aurore Géraldine Vaitinadapoule</p>	Life Sciences	<p>Prof. Catherine Etchebest, Dynamique des Structures et des Interactions des Macromolécules Biologiques (DSIMB), UMR-S665, INSERM-Université Paris Diderot – Paris, Paris</p>	<p>Prof. Ramanathan Sowdhamini, National Centre for Biological Sciences, Bengaluru</p>
20	 <p>Ms. Jlassi Khouloud</p>	Chemical Sciences	<p>Prof. Francois Maurel, Interface, Traitements, Organization et Dynamique des Systèmes (ITODYS), CNRS (UMR 7086), Université Paris Diderot, Paris</p>	<p>Prof. Sabu Thomas International and Inter University Centre For Nanoscience and Nanotechnology (IIUCNN) Mahatma Gandhi University Kottayam, Kerala</p>
21	 <p>Mr. Morgat Clément</p>	Medical Sciences	<p>Prof. Elif Hindié, Institut de Neurosciences Cognitives et Intégratives d'Aquitaine, CNRS UMR 5287, Université Bordeaux, Bordeaux</p>	<p>Prof. Anil Kumar Mishra Institute of Nuclear Medicine and Allied Sciences, Defense Research and Development Organization, New Delhi</p>




## Raman-Charpak Fellows-2013

S.No.	Name	Area	PhD Supervisor Name and Institution /PhD registered University	Name of Host Supervisor and Institution
<b>Indian Fellows</b>				
1	 <p>Mr. Kasireddy Harsha Vardhan Reddy</p>	Chemical Sciences	Dr. Y. V. D. Nageswar, Indian Institute of Chemical Technology (IICT), Hyderabad/ Osmania university	Prof. Mouad Alami, Laboratoire de Chimie Thérapeutique BioCIS – CNRS (UMR 8076), Faculte de Pharmacie, University Paris-Sud
2	 <p>Mr. Dhanendra Tomar</p>	Life Sciences	Dr. Rajesh Singh, Indian Institute of Advanced Research, Gandhinagar/ Savitribai Phule Pune University	Dr. Giovanni Benard, NeuroCentre Magendie, U862 INSERM, University of Bordeaux, Bordeaux
3	 <p>Mr. Sreekuttan M. U.</p>	Materials Science	Dr. Sreekumar Kurungot, CSIR-National Chemical Laboratory, Pune/ AcSIR	Prof. Nicolas Alonso-Vante, Institut de chimie des Milieux et Materiaux de Poitiers-IC2MP-UMR CNRS 7285, Universite de Poitiers, Poitiers


4	 <p data-bbox="260 516 525 548">Ms. Sneha Sagarkar</p>	Earth and Atmospheric Sciences	Dr. Atya Kapley, Environmental Genomics Division, CSIR-National Environmental Engineering Research Institute, Nagpur/ Nagpur University	Prof. F Martin-Laurent, French National Institute for Agricultural Research (INRA), Dijon
5	 <p data-bbox="264 948 516 980">Ms. Shubhra Singh</p>	Life Sciences	Dr. Vinita Chaturvedi, Central Drug Research Institute, Lucknow/ IFTM University	Dr. Laurent Kremer, UMR 5235, CNRS University Montpellier 2, Montpellier
6	 <p data-bbox="273 1377 508 1409">Mr. Bapan Ghosh</p>	Mathematical and Computational Sciences	Prof. Tapan Kumar Kar, Indian Institute of Engineering Science and Technology, Shibpur	Dr. Frédéric Grogard, Institut National de Recherche en Informatique et en Automatique (Inria), Sophia Antipolis

7	 <p>Mr. Venkata Vivek Reddy Palicharla</p>	Life Sciences	Dr. Maddika Subbareddy, Centre for DNA Fingerprinting and Diagnostics (CDFD), Hyderabad/ Manipal University	Dr. Evi Soutoglou, Institut de Génétique et de Biologie Moléculaire et Cellulaire, Strasbourg
8	 <p>Mr. Kabilan Mani</p>	Earth and Atmospheric Sciences	Prof Judith Braganca, BITS Pilani K K Birla Goa Campus, Zuarinagar	Prof.Didier Debroas, Laboratoire Microorganismes: Genome et Environnement – UMR 6023, Université Clermont Auvergne, Clermont Ferrand
9	 <p>Mr. Karan Nathwani</p>	Engineering Sciences	Prof. Rajesh M. Hegde, Indian Institute of Technology-Kanpur	Prof. Yves Grenier, Telecom ParisTech, Paris

10	 <p data-bbox="258 483 527 513">Mr. Purushottam Jha</p>	Physical Sciences	Dr. D. K. Aswal, Bhabha Atomic Research Centre (BARC) Mumbai/ Homi Bhabha National Institute, Mumbai	Prof. Mohamed jouini Laboratoire Interfaces Traitements Organisation et DYNAMIQUE des Systèmes – ITODYS, UMR7086, Université Paris Diderot, Paris
11	 <p data-bbox="245 902 541 932">Mr. Konkala Karnakar</p>	Chemical Sciences	Dr. Y. V. D. Nageswar, Indian Institute of Chemical Technology (IICT), Hyderabad/ Kakathiya University, Telangana	Dr. Aloysius Siriwardena, Laboratoire des Glucides, UMR 6219 CNRS, University of Picardie Jules Verne, Amiens
<b>French Fellows</b>				
12	 <p data-bbox="233 1377 548 1406">Mr. Jonathan Freundlich</p>	Physical Sciences	Prof. Françoise Combes, LERMA, Observatoire de Paris, Paris/ Université Pierre et Marie Curie, Paris VI	Dr. Chanda Jog, Indian Institute of Technology, Bengaluru

13	 <p data-bbox="275 540 506 570">Ms. Esther Dalko</p>	Life Sciences	Prof. Sylviane Pied, CNRS, Institut Pasteur de Lille / Basic and clinical research in immunoparasitology/ Université Lille 1, Lille	Prof Shobhona Sharma, Tata Institute of Fundamental Research, Mumbai & Dr Balachandran Ravindran, Institute of Life Sciences, Bhubaneswar
14	 <p data-bbox="281 956 501 985">Mr. Simon Dock</p>	Chemical Sciences	Prof. Eric Doris, CEA/ Service de Chimie Bioorganique et de Marquage (SCBM), Université Paris Saclay, Paris-Saclay	Prof. INN Namboothiri, Indian Institute of Technology- Bombay, Mumbai
15	 <p data-bbox="254 1315 527 1344">Ms. Ghania Ramdani</p>	Life Sciences	Prof. Gordon Langsley, Laboratoire de Biologie Cellulaire Comparative des Apicomplexes, Institut Cochin, Inserm U1016, CNRS UMR 8104, Faculte de Medecine - Université Paris Descartes, Paris	Prof. Vasant Natarajan, Indian Institute of Science, Bengaluru



16	 <p data-bbox="268 472 516 493">Mr. Joel Marthelot</p>	Physical Sciences	Prof. Benoit Romain, CNRS- École supérieure de physique et de chimie industrielles de la Ville de Paris (ESPCI) , Paris/ Pierre and Marie Curie University	Prof. Narayanan Menon, Tata Institute of Fundamental Research (TIFR), Hyderabad
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