



## Winter School on Quantitative Systems Biology: Quantitative Approaches in Ecosystem Ecology | (SMR 3486)

30 Nov 2020 - 17 Dec 2020  
Virtual, Italy

### 4 Directors

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1. <b>CELANI Antonio</b>	ICTP	Italy
2. <b>GRILLI Jacopo</b>	ICTP	Italy
3. <b>LEVIN Simon A.</b>	Princeton University	United States of America
4. <b>MARSILI Matteo</b>	ICTP	Italy

### 19 Lecturers

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1. <b>ALLESINA Stefano</b>	University of Chicago Department of Ecology and Evolution	United States of America
2. <b>AZAELE Sandro</b>	University of Padua	Italy
3. <b>BASCOMPTE Jordi</b>	University of Zurich	Switzerland
4. <b>DARCIE MARQUITTI Flavia Maria</b>	State University of Campinas and Institute of Biology	Brazil
5. <b>FISHER Sebastian Daniel</b>	Stanford University, Clark Center S264	United States of America
6. <b>GATTO Marino</b>	Politecnico di Milano Dipartimento di Elettronica e Informazione	Italy
7. <b>GUTTAL Vishwesh</b>	Centre for Ecological Sciences, IISc	India
8. <b>LEVINE Jonathan Michael</b>	Ecology & Evolutionary Biology Princeton University	United States of America
9. <b>MARITAN Amos</b>	University of Padua	Italy
10. <b>O'DWYER James</b>	University of Illinois	United States of America
11. <b>PASCUAL SPADA Maria Mercedes</b>	The University of Chicago	United States of America
12. <b>RINALDO Andrea</b>	EPFL	Switzerland
13. <b>RODRIGUEZ VERDUGO Alejandra</b>	University of California IRVINE	United States of America
14. <b>SANCHEZ DE ANDRES Alvaro</b>	Department of Ecology & Evolutionary Biology, Yale University	United States of America
15. <b>SEGRE Daniel</b>	Boston University Department of Biology	United States of America
16. <b>STAVER Carla</b>	Department of Ecology & Evolutionary Biology, Yale University	United States of America
17. <b>SUWEIS Samir Simon</b>	University of Padua	Italy

18.	<b>WEITZ Joshua Stephen</b>	Georgia Institute of Technology	United States of America
19.	<b>YEAHEL Justin D</b>	University of California MERCED	United States of America

## 7 Speakers

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1.	<b>BARRETT Scott</b>	Johns Hopkins University	United States of America
2.	<b>CHOPRA Kanchan</b>	University of Delhi Enclave, Institute of Economic Growth	India
3.	<b>DASGUPTA Sir Partha</b>	University of Cambridge, Faculty of Economics and Politics	United Kingdom
4.	<b>NYBORG Karine</b>	University of Oslo	Norway
5.	<b>SIMONSEN Lone</b>	Roskilde University	Denmark
6.	<b>TAVONI Alessandro</b>	Università di Bologna	Italy
7.	<b>WEIBULL Jorgen</b>	Stockholm School of Economics, Economics Department	Sweden

## 3 Tutors

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1.	<b>GHAVASIEH Arsham</b>	Fondazione Bruno Kessler	Italy
2.	<b>MILLER Zachary Ryan</b>	University of Chicago	United States of America
3.	<b>PACCIANI MORI Leonardo</b>	University of California, San Diego Department of Physics Hwa lab	United States of America

## 226 Participants

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1.	<b>ABDUL LATIF Nurul Syaza</b>	Faculty of Computer Science and Mathematics Universiti Teknologi MARA	Malaysia
2.	<b>ABDUL MANAF Zati Iwani</b>	Universiti Sains Malaysia School of Mathematical Science	Malaysia
3.	<b>ABDUL SHAMAD Nur Farhana Hazwani Binti</b>	SCHOOL OF MATHEMATICAL SCIENCES, UNIVERSITI SAINS MALAYSIA	Malaysia
4.	<b>ABIDEMI Afeez</b>	Department of Mathematical Sciences, Faculty of Science, Universiti Teknologi Malaysia	Malaysia
5.	<b>ABIODUN Elizabeth Oluwakemi</b>	Landmark University	Nigeria
6.	<b>ADEBOJE Adeola Oluwatosin</b>	University of Kansas Department of Ecology and Evolutionary Biology	United States of America
7.	<b>ADIAHA Monday Sunday</b>	Extension Division, Department of Planning, Research Extension And Statistics, Nigeria Institute of Soil Science (NISS)	Nigeria
8.	<b>AGBO Margaret Etta</b>	University of Ibadan Department of Statistics	Nigeria

9.	<b>AGUSTO Folashade Benette</b>	University of Kansas Department of Ecology and Evolutionary Biology	United States of America
10.	<b>AHMED Sultana Jebin</b>	Department of Environmental Biology and Wildlife Sciences, Cotton University	India
11.	<b>AKBARI Mohamadjavad</b>	Boston College	United States of America
12.	<b>ALFARO MIRANDA Antonio Greivin</b>	-	Costa Rica
13.	<b>ALMARAZ Pablo</b>	Institute of Marine Sciences of Andalusia, Spanish National Research Council, Ecosystems Oceanography Group	Spain
14.	<b>ARCEDE Provendido Jayrold</b>	Department of Mathematics, College of Arts and Sciences, Caraga State University	Philippines
15.	<b>ARNEJO Opina Zenith</b>	Institute of Computer Science, College of Arts and Sciences, University of the Philippines - Los Banos	Philippines
16.	<b>ARRANZ GIBERT Pol</b>	Yale University	United States of America
17.	<b>ARYA Shreya</b>	Department of Physics University of Illinois	United States of America
18.	<b>BANDEKAR Shraddha Ramdas</b>	Vellore Institute of Technology	India
19.	<b>BANDLA Aditya</b>	NUS Environmental Research Institute	Singapore
20.	<b>BANERJEE Swarnendu</b>	Agricultural and Ecological Research Unit Indian Statistical Institute	India
21.	<b>BENTEKE Longau Benjamin</b>	african institute for mathematics sciences	Senegal
22.	<b>BHUVANAGIRI Sree Rama Vara Prasad</b>	Department of Mathematics Vellore Institute of Technology	India
23.	<b>BINO GEORGE Ashish</b>	University of Illinois at Urbana-Champaign	United States of America
24.	<b>BIRSKIS BARROS Irina</b>	University of California Merced	United States of America
25.	<b>BIRZU Gabriel</b>	Stanford University Department of Applied Physics	United States of America
26.	<b>BISHAYA Puja</b>	Wildlife Biology and Conservation Lab, Department of Environmental Biology and Wildlife Sciences, Cotton University, Assam	India
27.	<b>BISWAS Ayan</b>	Bose Institute Department of Chemistry	India
28.	<b>BITON Dionessa</b>	Physics Department De La Salle University Manila	Philippines
29.	<b>BONACHELA FAJARDO Juan Antonio</b>	Rutgers University	United States of America
30.	<b>BOUCHAUD Paul</b>	International Master Course in Physics of Complex Systems, Politecnico di Torino & UPMC	Italy
31.	<b>BUHAT Hernandez Christian Alvin</b>	Mathematics Division, Institute of Mathematical Sciences and Physics, University of the Philippines Los Banos	Philippines

32.	<b>BUSTAMANTE GUZMAN Nathalia Carolina</b>	-	Colombia
33.	<b>BUZZO Lemos José Leonel</b>	GalanteLab (at Sírio-Libanês Hospital) - Institute of Chemistry - University of São Paulo	Brazil
34.	<b>CAETANO Andre Rodrigo</b>	Departamento de Física, Universidade Federal de Paraná	Brazil
35.	<b>CALDERON RUEDA Ximena Soledad</b>	Tomsk State University Biological Institute	Russian Federation
36.	<b>CALLEJA SOLANAS Isabela Violeta</b>	IFISC (Institute for Cross-Disciplinary Physics and Complex Systems) is a joint research institute of the University of the Balearic Islands (UIB) and the Spanish National Research Council (CSIC)	Spain
37.	<b>CAMISA Federica</b>	OGS Department of Oceanography	Italy
38.	<b>CAPITANI Leonardo</b>	University of Rio Grande do Norte Ecology department	Brazil
39.	<b>CASAS Grasiela</b>	Federal University of Pará Vertebrate ecology and zoology Lab	Brazil
40.	<b>CEBALLOS Roel Famat</b>	University of Southeastern Philippines Mathematics and Statistics Department	Philippines
41.	<b>CHEN Zhuoxue</b>	Bonachela Lab Department of Ecology and Evolution Rutgers, The State University of New Jersey	United States of America
42.	<b>CHHAJER Harsh</b>	Indian Institute of Science Biosystems Science and Engineering	India
43.	<b>CHINI Francesco</b>	University of Copenhagen	Denmark
44.	<b>COLOMBO Eduardo Henrique</b>	Princeton University, Department of Ecology and Evolutionary Biology.	United States of America
45.	<b>CONSTANTINO Sara M.</b>	Princeton University, School of Public and International Affairs	United States of America
46.	<b>CUI Ermac Kahlil Fredrick</b>	University of San Carlos Department of Physics	Philippines
47.	<b>DADI Zohreh</b>	Department of Mathematics University of Bojnord	Islamic Republic of Iran
48.	<b>DAL BELLO Martina</b>	Massachusetts Institute of Technology Department of Physics	United States of America
49.	<b>DAS Ayan</b>	Indian Institute of Science (IISc) Center for Ecological Science	India
50.	<b>DAS Dhiraj Kumar</b>	Cotton University	India
51.	<b>DASH Swagatika</b>	Osnabuck University	Germany
52.	<b>DE BASTIANI Elvira</b>	Biological Interactions Laboratory UFPR	Brazil
53.	<b>DE CELIS RODRÍGUEZ Miguel</b>	Complutense University of Madrid, Faculty of Biology, Department of Genetics, Physiology and Microbiology, Unit of Microbiology	Spain

54.	<b>DE GOËR DE HERVE</b> Mathieu Yves Gregoire	Amap laboratory & INRAE	France
55.	<b>DEKA Bitupan</b>	Cotton University, Department of Environmental Biology and Wildlife Sciences	India
56.	<b>DEL MORAL</b> VALLADARES Alberto	-	Spain
57.	<b>DENESIA Merlyn</b>	BENQUET STATE UNIVERSITY	Philippines
58.	<b>DENK Jonas</b>	University of California, Berkeley	United States of America
59.	<b>DE OLIVEIRA</b> SUDBRACK Vitor	IFT/Unesp	Brazil
60.	<b>DHAKAL Supriya</b>	Khwopa College aff. Tribhuvan University Department of Physics	Nepal
61.	<b>DOBARRO Fernando</b> Ruben	UNTDF ICPA	Argentina
62.	<b>DUARTE GOMES</b> Naomy	University of São Paulo Instituto de Física de São Carlos, Photonics Group	Brazil
63.	<b>ENDAH EPSE YOCGO</b> Rosita	African Institute for Mathematical Sciences Rwanda	Rwanda
64.	<b>ERAMUDDENIYE</b> PAHALAGEDERA Nimal Udayakumara	Sabaragamuwa University of Sri Lanka Department of Natural Resources	Sri Lanka
65.	<b>FANT Lorenzo</b>	Condensed Matter Theory Sector, International School for Advanced Studies, SISSA	Italy
66.	<b>FATOYINBO Olawale</b> Hammed	School of Fundamental Sciences, Massey Univesity	New Zealand
67.	<b>FONTI Viviana</b>	OGS	Italy
68.	<b>FRANCO MEDRANO</b> Fermin	Applied Mathematics Autonomous University of Baja California	Mexico
69.	<b>FRIMPONG Sefah</b>	African Insitute for Mathematical Sciences	Rwanda
70.	<b>FULK John Alexander</b>	University of Kansas, Department of Ecology and Evolutionary Biology, Dr. Folashade Augusto's lab	United States of America
71.	<b>GALVAGNO Franco</b>	Turin Polytechnic DISMA (Department of pure and applied Mathematics)	Italy
72.	<b>GALVÃO FERONATO</b> Sofia	Departamento de Zoologia, Laboratório de Interações Biologicas, Universidade Federal do Parana	Brazil
73.	<b>GARCIA DE</b> FIGUEIREDO Benjamin	-	Brazil
74.	<b>GARCIA JACOME Luis</b> Guillermo	Laboratorio Nacional de Ciencias de la Sostenibilidad Universidad Nacional Autónoma de México	Mexico
75.	<b>GARLASCHI Stefano</b>	Università degli Studi di Padova	Italy
76.	<b>GAUTAM Aayush</b>	-	Nepal

77.	<b>GHOSH Shyamolina</b>	The Swiss Federal Institute for Forest, Snow and Landscape Research (WSL)	Switzerland
78.	<b>GJONI Vojsava Savina</b>	University of Salento	Switzerland
79.	<b>GOLMOHAMMADI Solmaz</b>	Institute for Advanced Studies in Basic Sciences (IASBS)	Islamic Republic of Iran
80.	<b>GOPAL Abhishek</b>	Center for cell and molecular biology	India
81.	<b>GOVINDASWAMY THYAGARAJAN Dilip Naidu</b>	Indian Institute of Science	India
82.	<b>GOYAL Rydham</b>	Department of Microbiology and Cell Biology Indian Institute of Science	India
83.	<b>GRIMAURO Roberto</b>	Dipartimento di Fisica e Chimica Emilio Segrè Università di Palermo	Italy
84.	<b>GUPTA Deepak</b>	University of Padova	Italy
85.	<b>GURUVA REDDY Chandra Shekara</b>	BMS College of Engineering	India
86.	<b>HA Yuanchi</b>	Duke University, Biomedical Engineering Department, You Lab	United States of America
87.	<b>HAJIAN-FOROOSHANI Zachary</b>	University of Michigan, Department of Ecology and Evolutionary Biology	United States of America
88.	<b>HAZARIKA Violina</b>	Cotton university	India
89.	<b>HERNANDEZ Sapon Bryan</b>	Institute of Mathematics, University of the Philippines Diliman	Philippines
90.	<b>HERNANDEZ VELAZQUEZ Rodrigo</b>	Max Planck Institute for Marine Microbiology (Marmic)	Germany
91.	<b>HOLMDAHL Elizabeth Inga</b>	Center for Communicable Disease Dynamics, Department of Epidemiology, Harvard TH Chan School of Public Health	United States of America
92.	<b>IOCCO Fabio</b>	Università di Napoli	Italy
93.	<b>ISACCHINI Giulio</b>	Max Planck Institut for Dynamics and Selforganisation	Germany
94.	<b>JALANDONI Delmoro Rian Fritz</b>	Instrumentation Physics Laboratory University of the Philippines Diliman	Philippines
95.	<b>JAMALI Tayeb</b>	Department of Physics Shahid Beheshti University	Islamic Republic of Iran
96.	<b>JAMILUDDIN Mohammad Subhi Bin</b>	University Science Malaysia	Malaysia
97.	<b>JHAVERI Rishiddh</b>	Laboratory for the Conservation of Endangered Species (LaCONES), Centre for Cellular and Molecular Biology (CCMB)	India
98.	<b>JIMENEZ LALANA Esteban Diego</b>	Spanish Center of Biotechnology - Spanish National Research Council (CNB-CSIC). Systems Biology Department.	Spain
99.	<b>JIRANEK Juliana</b>	Gibson Lab, Department of Biology, University of Virginia	United States of America

100.	<b>KANDASAMY Senkathirvanan</b>	Salim Ali Centre for Ornithology and Natural History	India
101.	<b>KARAIYAGOWDER GOVINDARAJAN Deenadayalan</b>	KIT - Kalaigarkarananidhi Institute of Technology	India
102.	<b>KAVALAKODU VENKATESH Chinmaya</b>	-	India
103.	<b>KEFI Sonia</b>	Institut des Sciences de l'Evolution de Montpellier	France
104.	<b>KHARA Abhirup</b>	Nature Conservation Foundation	India
105.	<b>KOUADRI BOUDJELTHIA Idris</b>	University of science and technology Houari Boumediene Theoretical physics department	Algeria
106.	<b>KRISHNAN Monisha</b>	Department of Microbiology, RVS College of Arts and Science, (Affiliated to) Bharathiar University	India
107.	<b>KRUEGER H Elisabeth</b>	High Meadows Environmental Institute, Princeton University	United States of America
108.	<b>KUBYANA Simeon Mmatlou</b>	Stellenbosch university, Faculty of science, Division of mathematics, Biomathematics research unit	South Africa
109.	<b>KULKARNI Sumati Anita</b>	Stanford University, Department of Applied Physics	United States of America
110.	<b>KUMMARAGUNTA Venkata Sriharsha</b>	-	India
111.	<b>LACHICA Tolog Zython Paul</b>	1. Ched Dare-To Stop Rabies Program, Department of Biological and Environmental Studies, College of Science and Mathematics, University of the Philippines Mindanao 2. Senior High School Department - Davao Christian High School (DCHS)	Philippines
112.	<b>LAGNESE Gianluca</b>	Sissa	Italy
113.	<b>LECHON ALONSO Pablo</b>	Faculty of Life Sciences Department of Life Sciences (Silwood Park). Imperial College London	United Kingdom
114.	<b>LEE Hyunseok</b>	Massachusetts Institute of Technology, Physics, Gore Lab	United States of America
115.	<b>LEE Kiseok</b>	University of Chicago	United States of America
116.	<b>LEMOS DA COSTA Paula</b>	University of Chicago, Department of Ecology and Evolution, Allesina Lab	United States of America
117.	<b>LERNER Irina</b>	Department of Computer Science University of São Paulo	Brazil
118.	<b>LIAGHAT Armun</b>	Department of Ecology and Evolution at the University of Chicago.	United States of America
119.	<b>LIAO Chen</b>	Memorial Sloan-Kettering Cancer Center, Program for Computational & Systems Biology, Joao Xavier lab	United States of America

120.	<b>MACGILLIVRAY Kathryn</b>	Georgia Institute of Technology; Department of Biology	United States of America
121.	<b>MACHAKALAI Rajesh Kumar</b>	Divecha Centre for Climate Change Indian Institute of Science	India
122.	<b>MACOCCO Iuri</b>	Molecular and Statistical Biophysics Group at SISSA	Italy
123.	<b>MAHADEVAN Aditya</b>	Stanford University Department of Physics	United States of America
124.	<b>MAINALI Nischal</b>	ELSC, Hebrew University of Jerusalem	Israel
125.	<b>MALL Akshat</b>	Indian Institute of Technology Department of Chemical Engineering	India
126.	<b>MARCHI Jacopo</b>	Georgia Institute of Technology School of Biological Sciences	United States of America
127.	<b>MARIANI Patrizio</b>	DTU Aqua, National Institute of Aquatic Resources Technical University of Denmark	Denmark
128.	<b>MARQUIONI MONTEIRO Vitor</b>	University of Campinas	Brazil
129.	<b>MAULL Victor</b>	Universitat Pompeu Fabra Evolutionary biology institute	Spain
130.	<b>MAZZARISI Onofrio</b>	Max-Planck-Institut für Mathematik in den Naturwissenschaften	Germany
131.	<b>MAZZOLINI Andrea</b>	Physics Department, University of Torino	Italy
132.	<b>MD DESA Bin Afifi</b>	Universiti Sains Malaysia	Malaysia
133.	<b>MENON Shruti</b>	Suri Sehgal Center for Biodiversity and Conservation (ATREE)	India
134.	<b>MEROZ Nittay</b>	Department of Plant Pathology and Microbiology The Hebrew University of Jerusalem	Israel
135.	<b>MOHD Mohd Hafiz Bin</b>	School of Mathematical Sciences Universiti Sains Malaysia	Malaysia
136.	<b>MOHD ROSLAN Ummu Atiqah</b>	FACULTY OF OCEAN ENGINEERING TECHNOLOGY AND INFORMATICS, UNIVERSITI MALAYSIA TERENGGANU	Malaysia
137.	<b>MOMENI Babak</b>	Boston College	United States of America
138.	<b>MOMIN Md Sorique Aziz</b>	Bose Institute, Department of Chemistry	India
139.	<b>MONDAL Rubina</b>	Indian Institute of Science Education and Research Kolkata Department of Biology	India
140.	<b>MOSSOTTO Camilla</b>	-	Italy
141.	<b>MOUNTON Mohamed</b>	University of Yaoundé 1 Department of Physique	Republic of Cameroon
142.	<b>MUKHERJEE Debasmita</b>	SVKM's NMIMS	India
143.	<b>MUKHERJEE Sanket</b>	-	India
144.	<b>NAFACK Baurice</b>	African Institute for Mathematical Sciences (AIMS)	Republic of Cameroon



145.	<b>NARANG Arzoo</b>	Department of Mathematics Indian Institute of Technology, Ropar	India
146.	<b>NAVAS GÓMEZ Alfonso De Jesús</b>	-	Colombia
147.	<b>NCHEJANE Ngaka John</b>	University of Cape Town Department of Human Biology	South Africa
148.	<b>NDJAWA YOMI Pavel Arnold</b>	University of Yaounde 1, Department of Physics, Laboratory of Nuclear, Atomic, Molecular and Biophysics, Option: Atomic, Molecular and Biophysic.	Republic of Cameroon
149.	<b>NICOLETTI Giorgio</b>	Università degli Studi di Padova Dipartimento di Fisica e Astronomia "G. Galilei"	Italy
150.	<b>NWANKWO Levi Ikechukwu</b>	Federal University Kashere Department of Physics	Nigeria
151.	<b>OCHOA DUQUE Juan Jose</b>	Universidad de Antioquia	Colombia
152.	<b>OLANIYI Samson</b>	Department of Pure and Applied Mathematics, Faculty of Pure and Applied Sciences, Ladoke Akintola University of Technology, PMB 4000	Nigeria
153.	<b>OLAYINKA Tosin Comfort</b>	Department of Computer Science Wellspring University	Nigeria
154.	<b>OLUDOUN Yetunde Olajumoke</b>	Faculty of Pure and Applied Sciences, Department of Physical Sciences, Landmark University, Omu Aran, Kwara State, Nigeria.	Nigeria
155.	<b>OYEDELE Joshua Gbeminiyi</b>	-	Nigeria
156.	<b>OZEL KADILAR Gamze</b>	Hacettepe University Department of Statistics	Turkey
157.	<b>PADMANABHA Prajwal</b>	Department of Physics University of Padua	Italy
158.	<b>PAL Samares</b>	University of Kalyani Department of Mathematics	India
159.	<b>PALATHINGAL Shuaib</b>	Indian Institute of Science, Bengaluru	India
160.	<b>PANDAY Pijush</b>	Agricultural and Ecological Research Unit, Indian Statistical Institute, Kolkata	India
161.	<b>PAOLIELLO DE MEDEIROS Lucas</b>	Department of Civil and Environmental Engineering Massachusetts Institute of Technology	United States of America
162.	<b>PEARL Sivan</b>	MIT	United States of America
163.	<b>PERNA Andrea</b>	Life Sciences Department Roehampton University	United Kingdom
164.	<b>PHAM Minh Tuan</b>	Medical University of Vienna Section for Science of Complex Systems	Austria
165.	<b>PINERO Jordi</b>	ICREA-Complex Systems Lab, Dep. of Experimental Science and Health (DCEXS), University Pompeu Fabra (UPF), CSCI-Institute of Evolutionary Biology (IBE)	Spain

166.	<b>PLATA RAMOS Carlos Alberto</b>	Università Degli Studi di Padova - Dipartimento di Fisica e Astronomia G. Galilei - Laboratory of Interdisciplinary PHysics (LIPh Lab)	Italy
167.	<b>POKHERAL Aakash</b>	Nepalese Center for Research in Physical Sciences	Nepal
168.	<b>PRAMASTYA Hegar</b>	Department of Pharmaceuical Biology Bandung Institute of Technology	Indonesia
169.	<b>PRINCEPE Debora</b>	Universidade Estadual de Campinas, Instituto de Física "Gleb Wataghin", Departamento de Física da Matéria Condensada	Brazil
170.	<b>RAIMONDO Sebastian</b>	University of Trento Department of Mathematics	Italy
171.	<b>RAJEH Stephany</b>	University of Burgundy	France
172.	<b>RANDHAWA Tanveen Kaur</b>	Centre for Ecological Sciences Indian Institute of Science (IISc)	India
173.	<b>RANJAN Ravi</b>	Michigan State University	United States of America
174.	<b>RODRIGUEZ AMOR Daniel</b>	Gore Laboratory for Ecological Systems Biology, Massachusetts Institute of Technology	United States of America
175.	<b>RODRIGUEZ GONZALEZ Alberto Rogelio</b>	Georgia Institute of Technology, School of Biological Sciences, Weitz group	United States of America
176.	<b>RODRIGUEZ ROJAS Luis Miguel</b>	DiSC University of Innsbruck	Austria
177.	<b>ROTHSCHILD Benjamin Jeremy</b>	University of Toronto, Faculty of Arts and Science, Department of Physics, Anton Zilman Group	Canada
178.	<b>ROUTTI Heli Anna Irmeli</b>	Norwegian Polar Institute	Norway
179.	<b>ROXAS-VILLANUEVA Laygo Ranzivelle Marianne</b>	Physics Division, Institute of Mathematical Sciences and Physics, University of the Philippines Los Baños	Philippines
180.	<b>SAEEDIAN Meghdad</b>	Dipartimento di Fisica 'G. Galilei' Università di Padova	Italy
181.	<b>SAROJ Kumar Rakesh</b>	SRM University Sikkim	India
182.	<b>SBAFFI Tomasa</b>	IRSA Verbania	Italy
183.	<b>SCHENONE Luca</b>	INIBIOMA CONICET University of Comahue	Argentina
184.	<b>SHARMA Ankita</b>	Cotton University	India
185.	<b>SHASTRI Vibhuti Dinesh</b>	Centre for Ecological Sciences Indian Institute of Science	India
186.	<b>SHIVAKUMARA Manu</b>	Laboratory for the Conservation of Endangered Species, CSIR-Centre for Cellular and Molecular Biology	India
187.	<b>SHOEMAKER Randolph William</b>	The Garud Lab, Department of Ecology and Evolutionary Biology, University of California, Los Angeles	United States of America

188.	<b>SIKDER Arunima</b>	Ashoka Trust For Research in Ecology and The Environment	India
189.	<b>ŠILJAK Harun</b>	University of Dublin, Trinity College Dublin Dept of Electronic and Electrical Engineering	Ireland
190.	<b>SIRECI Matteo</b>	University of Granada Department of Condensed Matter Physics	Spain
191.	<b>SIUGZDAITE Roma</b>	MRC Cognition and Brain Sciences Unit Cambridge University	United Kingdom
192.	<b>SIVAKUMAR Oviya</b>	Department of Biotechnology School of Bio and Chemical Engineering	India
193.	<b>SOARES Eleres Bruno</b>	Universidade Federal do Rio de Janeiro	Brazil
194.	<b>SUN Xin</b>	Ward Lab, Department of Geosciences, Princeton University	United States of America
195.	<b>SWAIN Anshuman</b>	Department of Biology University of Maryland	United States of America
196.	<b>TANG Leihan</b>	Department of Physics Hong Kong Baptist University	Hong Kong, SAR of China
197.	<b>TARABOLO Mattia</b>	International Master Course in Physics of Complex Systems, Politecnico di Torino & UPMC	Italy
198.	<b>TARDÍO PI Carles</b>	Center for Genomic Sciences UNAM	Mexico
199.	<b>TAYLOR IV Washington</b>	Massachusetts Institute of Technology	United States of America
200.	<b>TIAN Liang</b>	Hong Kong Baptist University	Hong Kong, SAR of China
201.	<b>TIMSINA Hari</b>	Central Department of Physics Tribhuvan University	Nepal
202.	<b>TREVISIN Cristiano</b>	Ecole polytechnique fédérale de Lausanne ENAC - ECHO	Switzerland
203.	<b>TUPAYACHI LATORRE Alfredo Ruben</b>	Universidad Nacional San Antonio Abad del Cusco . Physics Department	Peru
204.	<b>UMALE Shreyansh</b>	Department of Biotechnology IIT Madras	India
205.	<b>VALERIANO MIRANDA João Pedro</b>	-	Brazil
206.	<b>VARUGHESE Susy</b>	Indian Institute of Technology. Madras	India
207.	<b>VENUGOPALAN NAIR RADHAMONI Harikrishnan</b>	Yale School of the Environment Yale University	United States of America
208.	<b>VERANO Kyrell Vann</b>	International Center for Theoretical Physics	Italy
209.	<b>VIKRANT Ankit</b>	Department of Space, Earth and Environment Chalmers University of Technology	Sweden
210.	<b>VILLAVICENCIO VILLAVICENCIO Jocksan</b>	-	Mexico
211.	<b>VISHNOI Aayushi</b>	Department of Chemistry Indian Institute Of Science Education and Research, Bhopal	India

212.	<b>WEBER Igor Daniel</b>	ESALQ/USP Department of Entomology and Acarology	Brazil
213.	<b>WEISS DA SILVA LIMA Arthur</b>	Marine Biology Department Federal University of Rio de Janeiro	Brazil
214.	<b>WEISSMAN L Jake</b>	University of Southern California	United States of America
215.	<b>WETHERINGTON Thomas Miles</b>	Pontificia Universidad Catolica de Chile Facultad Ciencias Biologicas Keymer Lab	Chile
216.	<b>WUYTS Bert</b>	College of Engineering, Mathematics and Physical Sciences Centre for Systems, Dynamics and Control	United Kingdom
217.	<b>XU Xinming</b>	Technical University of Denmark, Department of Biotechnical and Biomedicine, Bio-Bacterial Interactions and Evolution Lab	Denmark
218.	<b>YADAV Chetan</b>	National Institute of Science Education and Research	India
219.	<b>YAKIMOV Basil</b>	Lobachevsky State University of Nizhni Novgorod	Russian Federation
220.	<b>YANG Liyuan</b>	Zhejiang Agriculture and Forestry University	People's Republic of China
221.	<b>YANG Luojun</b>	Princeton University, Department of Ecology and Evolutionary Biology	United States of America
222.	<b>ZAFAR Sumaira</b>	Asian Institute of Technology	Thailand
223.	<b>ZAOLI Silvia</b>	ICTP	Italy
224.	<b>ZAREI GHOBADI Mohadeseh</b>	Faculty of Biological Sciences and Technologies, University of Isfahan	Islamic Republic of Iran
225.	<b>ZEBSA Rabah</b>	The faculty of natural & life sciences and earth & universe sciences Department of Ecology	Algeria
226.	<b>ZIMICZ Celia Carolina</b>	Universidad Nacional de Tierra del Fuego	Argentina