



The Abdus Salam  
**International Centre  
for Theoretical Physics**



Activity SMR: **2878**

# **Conference on Genome Architecture in Space and Time**

20 June 2016 - 24 June 2016  
Trieste - ITALY

**International School for Advanced Studies**

**Total Number of Visitors: 113**

**Preliminary List of Participants**



No.	NAME and INSTITUTE	Nationality	Function
<b>DIRECTOR</b>		<b>Total number in this function: 5</b>	
1.	<b>KEPES Francois</b> Research Field :  Research Topic :  Permanent Institute: Programme d'Epigenomique, Genopole Tour Evry 2, 10è étage 523 Terrasses de l'Agora 91034 Evry Cedex FRANCE Permanent Institute e mail Francois.Kepes@epigenomique.genopole.fr	FRANCE	<b>DIRECTOR</b>
2.	<b>MARSILI Matteo</b> Research Field :  Research Topic :  Permanent Institute: The Abdus Salam International Centre for Theoretical Physics Condensed Matter and Statistical Physics Section Strada Costiera 11 34151 Trieste ITALY Permanent Institute e mail marsili@ictp.it	ITALY	<b>LOCAL ORGANIZER</b>
3.	<b>NICODEMI Mario</b> Research Field :  Research Topic :  Permanent Institute: Universita di Napoli 'Federico II' Dipart. di Scienze Fisiche Complesso Universitario di Monte S. Angelo Via Cintia 80126 Napoli ITALY Permanent Institute e mail nicodem@na.infn.it	ITALY	<b>DIRECTOR</b>

No.	NAME and INSTITUTE	Nationality	Function
4.	<p><b>POMBO Anna</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Max Delbruck Centrum fur Molekulare Medizin            Berlin-Buch            Robert-Rössle-Str. 10            13092 Berlin            GERMANY            Permanent Institute e mail ana.pombo@mdc-berlin.de</p>	PORTUGAL	<b>DIRECTOR</b>
5.	<p><b>ROSA Angelo</b></p> <p>Research Field : <b>POLYMER PHYSICS (THEORY AND SIMULATION)</b></p> <p>Research Topic : <b>ENTANGLED POLYMER SYSTEMS, BIOPOLYMERS</b></p> <p>Permanent Institute:</p> <p>International School for Advanced Studies - SISSA            Structure and Biological Physics Sector            Via Bonomea 265            Trieste 34136            ITALY            Permanent Institute e mail anrosa76@gmail.com</p>	ITALY	<b>DIRECTOR</b>

No.	NAME and INSTITUTE	Nationality	Function
<b>SPEAKER</b>		<b>Total number in this function: 27</b>	
6.	<b>AUDIT Benjamin</b> Research Field :  Research Topic :  Permanent Institute: Ecole Normale Superieur de Lyon 46 Allee d'Italie 69364 CEDEX 07 Lyon FRANCE Permanent Institute e mail benjamin.audit@ens-lyon.fr	FRANCE	<b>SPEAKER</b>
7.	<b>BIENKO Magda</b> Research Field :  Research Topic :  Permanent Institute: Science for Life Laboratory Karolinska Institutet Tomtebodavagen 23A  Stockholm 17165 SWEDEN Permanent Institute e mail magda.bienko@scilifelab.se	POLAND	<b>SPEAKER</b>
8.	<b>BLOBEL Gerd A.</b> Research Field :  Research Topic :  Permanent Institute: Abramson Research Center 3615 Civic Center Blvd Philadelphia 19104 UNITED STATES OF AMERICA Permanent Institute e mail BLOBEL@email.chop.edu	UNITED STATES OF AMERICA	<b>SPEAKER</b>

No.	NAME and INSTITUTE	Nationality	Function
9.	<p><b>CARDOSO Cristina</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Technische Hochschule Darmstadt            Building B203, 2nd Floor            64287 Darmstadt            GERMANY            Permanent Institute e mail cardoso@bio.tu-darmstadt.de</p>	PORTUGAL	<b>SPEAKER</b>
10.	<p><b>COOK Peter R</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>University of Oxford Sir William Dunn School            South Parks Road            Oxford OX1 3RE            UNITED KINGDOM            Permanent Institute e mail Peter.Cook@path.ox.ac.uk</p>	UNITED KINGDOM	<b>SPEAKER</b>
11.	<p><b>CREMER Christoph</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Institute of Molecular Biology IMB            Ackermannweg 4            55128 Mainz            GERMANY            Permanent Institute e mail C.Cremer@imb-mainz.de</p>	GERMANY	<b>SPEAKER</b>

No.	NAME and INSTITUTE	Nationality	Function
12.	<p><b>CREMER Thomas</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>LMU Munchen            Biozentrum Martinsried            Dept. Bio II            Grosshaderner Str. 2,            Martinsried D-82152            GERMANY            Permanent Institute e mail thomas.cremer@lrz.uni-muenchen.de</p>	GERMANY	<b>SPEAKER</b>
13.	<p><b>DOSTIE Josee</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>McGill University            Department of Biochemistry            McIntyre Medical Science Building            Room 815, 3655            Promenade Sir-William-Osler            Montreal            H3G 1Y6 Quebec            CANADA            Permanent Institute e mail josee.dostie@mcgill.ca</p>	CANADA	<b>SPEAKER</b>
14.	<p><b>DUBOULE Denis</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Ecole Polytechnique Federal de Lausanne            SV ISREC            UPDUB, SV2838A            Station 19            CH-1015 Lausanne            SWITZERLAND            Permanent Institute e mail denis.duboule@epfl.ch</p>	SWITZERLAND	<b>SPEAKER</b>

No.	NAME and INSTITUTE	Nationality	Function
15.	<p><b>DUDKO Olga</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>University of California            Dept. of Physics            9500 Gilman            Dr. La Jolla            San Diego Ca 92093            UNITED STATES OF AMERICA            Permanent Institute e mail dudko@physics.ucsd.edu</p>	UKRAINE	<b>GUEST SPEAKER</b>
16.	<p><b>GIORGETTI Luca</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Friedrich Miescher Institute for Biomedical Research            Maulbeerstrasse 66            CH 4058 Basel            SWITZERLAND            Permanent Institute e mail luca.giorgetti@fmi.ch</p>	ITALY	<b>SPEAKER</b>
17.	<p><b>GROSBERG Alexander Y.</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>New York University            Department of Physics            4 Washington Place            New York NY 10003-6621            UNITED STATES OF AMERICA            Permanent Institute e mail ayg1@nyu.edu</p>	RUSSIAN FEDERATION	<b>SPEAKER</b>



No.	NAME and INSTITUTE	Nationality	Function
18.	<b>JOST Daniel</b> Research Field : <b>BIOLOGICAL PHYSICS</b>  Research Topic : <b>CHROMATIN ORGANIZATION,EPIGENETICS,GENE REGULATION</b>	FRANCE	<b>SPEAKER</b>
	Permanent Institute: TIMC IMAG Laboratory Grenoble Medical School 8707 La Tronche FRANCE Permanent Institute e mail daniel.jost@imag.fr		
19.	<b>LIO Pietro</b> Research Field : <b>SYSTEM BIOLOGY AND BIOINFORMATICS</b>  Research Topic : <b>IMMUNE SYSTEM, INFECTIOUS DISEASE, CANCER</b>	ITALY	<b>SPEAKER</b>
	Permanent Institute: Computer Laboratory University of Cambridge 15 JJ Thomson avenue Cambridge CB0 3FD UNITED KINGDOM Permanent Institute e mail pl219@cam.ac.uk		
20.	<b>LUSIC Marina</b> Research Field : <b>MOLECULAR AND CELLULAR BIOLOGY</b>  Research Topic : <b>NUCLEAR ARCHITECTURE OF INFECTED CELLS</b>	ITALY	<b>SPEAKER</b>
	Permanent Institute: University Hospital Heidelberg Department of Infectious Diseases Integrative Virology Im Neuenheimer Feld 324 69120 Heidelberg GERMANY Permanent Institute e mail marina.lusic@med.uni-heidelberg.de		

No.	NAME and INSTITUTE	Nationality	Function
21.	<p><b>MHLANGA Musa</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            University of Cape Town            Faculty of Health Sciences            Institute of Infectious Disease and Molecular Medicine            Div. of Chemical Systems &amp; Biology            Dept. of Integrative Biomedical Sciences            Wernher &amp; Beit North, Room N2.03            Anzio Road Observatory 7925            Cape Town            SOUTH AFRICA            Permanent Institute e mail musa@mhlangelab.org</p>	SOUTH AFRICA	<b>SPEAKER</b>
22.	<p><b>MISTELI Tom</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            National Cancer Institute            41 Library Drive, Bldg., 41            B610, MD            Bethesda 20892            UNITED STATES OF AMERICA</p>	SWITZERLAND	<b>SPEAKER</b>
			Present Institute e-mail: mistelit@mail.nih.gov
23.	<p><b>NECHAEV Sergei</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            Universite XI Paris Sud            LPTMS Laboratoire de Physique Theorique et Modeles Statistiques            Batiment 100            15, rue Georges Clemenceau            F-91405 Orsay Cedex 05            FRANCE            Permanent Institute e mail sergei.nechaev@gmail.com</p>	RUSSIAN FEDERATION	<b>SPEAKER</b>

No.	NAME and INSTITUTE	Nationality	Function
24.	<p><b>SEMPLÉ Colin</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            University of Edinburgh Western General Hospital            MRC Human Genetics Unit MRC IGMM            Crewe Road,            Edinburgh EH4 2XU            UNITED KINGDOM            Permanent Institute e mail colin.semple@igmm.ed.ac.ukcolin.semp            le@igmm.ed.ac.uk</p>	UNITED KINGDOM	<b>SPEAKER</b>
25.	<p><b>SOLOVEI Irina</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            LMU Munchen            Biozentrum Martinsried            Dept. Bio II            Grosshaderner Str. 2,            Martinsried D-82152            GERMANY            Permanent Institute e mail irina.solovei@lrz.uni-muenchen.de</p>	GERMANY	<b>SPEAKER</b>
26.	<p><b>SPITZ Francois</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            European Molecular Biology Laboratory (EMBL)            Meyerhofstrasse 1            D-69117 Heidelberg            GERMANY            Permanent Institute e mail francois.spitz@pasteur.fr</p>	FRANCE	<b>SPEAKER</b>

No.	NAME and INSTITUTE	Nationality	Function
27.	<p><b>STASIAK Andrzej</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            Universite de Lausanne            Centre integratif de Genomique            Faculte de Biologie et de Medecine            Batiment Gendpode, Niveau 1            Dorigny            CH-1015 Lausanne            SWITZERLAND            Permanent Institute e mail andrzej.stasiak@unil.ch</p>	POLAND	<b>SPEAKER</b>
28.	<p><b>TANAY Amos</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            Weizmann Institute of Science            234 Herzl st.            7610001 Rehovot            ISRAEL            Permanent Institute e mail amos.tanay@weizmann.ac.il</p>	ISRAEL	<b>SPEAKER</b>
29.	<p><b>TROYER Matthias</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            ETH Zurich            Institut fuer Theoretische Physik            Physik Departement            Wolfgang-Pauli-Strasse 27            HIT G 31.8            CH-8093 Zurich            SWITZERLAND            Permanent Institute e mail troyer@phys.ethz.ch</p>	SWITZERLAND	<b>SPEAKER</b>

No.	NAME and INSTITUTE	Nationality	Function
30.	<p><b>VAN STEENSEL Bas</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Netherlands Cancer Institute  Division Gene Regulation B4  Plesmanlaan 121  1066 CX Amsterdam  NETHERLANDS  Permanent Institute e mail b.v.steensel@nki.nl</p>	NETHERLANDS	<b>SPEAKER</b>
31.	<p><b>VICTOR Jean Marc</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Universite de Paris VI Pierre et Marie Curie  Laboratoire de Physique Theorique de la Matiere Condensee  LPTMC  4 Place de Jussieu  75252 Paris Cedex 05  FRANCE  Permanent Institute e mail victor@lptl.jussieu.fr</p>	FRANCE	<b>SPEAKER</b>
32.	<p><b>WALDMINGHAUS Torsten</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>LOEWE Zentrum fur Synthetische Mikrobiologie  Hans Meerwein Strabe  Marburg D-35032  GERMANY  Permanent Institute e mail torsten.waldminghaus@synmikro.uni-marburg.de</p>	GERMANY	<b>SPEAKER</b>

**PARTICIPANT**

**Total number in this function: 81**

33.	<b>AHMAD Fiaz</b>	PAKISTAN	<b>PARTICIPANT</b>
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Research Field : **GENOME ORGANIZATION IN CROP PLANTS**

Research Topic : **FUNCTIONAL GENOMICS**

Permanent Institute:

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Faculty of Science

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34.	<b>ANNUNZIATELLA Carlo</b>	ITALY	<b>PARTICIPANT</b>
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Research Field : **STATISTICAL MECHANICS OF COMPLEX SYSTEMS**

Research Topic : **STATISTICAL MECHANICS METHODS TO MOLECULAR BIOLOGY**

Permanent Institute:

University of Naples - Federico II

Polytechnic school of Basic Sciences

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35.	<b>ANTONELLI Laura</b>	ITALY	<b>PARTICIPANT</b>
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Research Field : **SCIENTIFIC COMPUTING**

Research Topic : **NUMERICAL METHODS FOR IMAGE PROCESSING**

Permanent Institute:

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No.	NAME and INSTITUTE	Nationality	Function
36.	<b>BARBIERI Mariano</b> Research Field : <b>GENOME ARCHITECTURE</b>  Research Topic : <b>STATISTICAL MECHANICS MODELS FOR GENOME REGULATION</b>  Permanent Institute: Max Delbruck Centrum fur Molekulare Medizin Berlin-Buch Robert-Rössle-Str. 10 13092 Berlin GERMANY Permanent Institute e mail <a href="mailto:mariano.barbieri@gmail.com">mariano.barbieri@gmail.com</a>	ITALY	<b>PARTICIPANT</b>
37.	<b>BAUDEMONT Marie Odile</b> Research Field : <b>CHROMATIN ORGANISATION AND EPIGENETIC CONTROL</b>  Research Topic : <b>CHROMATIN ORGANISATION THROUGH NUCLEAR BODIES</b>  Permanent Institute: Institute of Molecular Genetics of Montpellier 1919 route de Mende 34293 Cedex 9 Montpellier FRANCE Permanent Institute e mail <a href="mailto:marie-odile.baudement@igmm.cnrs.fr">marie-odile.baudement@igmm.cnrs.fr</a>	FRANCE	<b>PARTICIPANT</b>
38.	<b>BEDNARZ</b> Research Field :  Research Topic :  Permanent Institute: University of Warsaw Faculty of Mathematics, Informatics and Mechanics Banacha 2 02-097 Warsaw Poland POLAND Permanent Institute e mail <a href="mailto:Pawel.Bednarz@mimuw.edu.pl">Pawel.Bednarz@mimuw.edu.pl</a>	POLAND	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
39.	<p><b>BENEDETTI Fabrizio</b>            Research Field : <b>BIOPHISICS MD SIMULATIONS</b>             Research Topic : <b>CHROMATIN AND DNA MD SIMULATIONS</b>             Permanent Institute:            University of Lausanne            route de Blevallaire            1015 Lausanne            Vaud            SWITZERLAND            Permanent Institute e mail <a href="mailto:fabrizio.benedetti@unil.ch">fabrizio.benedetti@unil.ch</a></p>	ITALY	<b>PARTICIPANT</b>
40.	<p><b>BIANCO Simona</b>            Research Field : <b>STATISTICAL MECHANICS OF COMPLEX SYSTEMS</b>             Research Topic : <b>POLYMER PHYSICS; GENOME SPATIAL ORGANIZATION</b>             Permanent Institute:            Universita degli Studi di Napoli Federico II Dipartimento di Fisica            Cupa Nuova Cintia, 21            Naples 80126            ITALY            Permanent Institute e mail <a href="mailto:biancos@na.infn.it">biancos@na.infn.it</a></p>	ITALY	<b>PARTICIPANT</b>
41.	<p><b>BOUGIOUKOS Konstantinos</b>            Research Field : <b>COMPUTATIONAL BIOLOGY</b>             Research Topic : <b>GENOME ARCHITECTURE, MODELLING OF CHROMOSOME FIBRE</b>             Permanent Institute:            Institute of Systems &amp; Synthetic Biology            5 rue Henri Desbrueres Genopole Campus 1            Bat 6            F-91030 Evry            FRANCE            Permanent Institute e mail <a href="mailto:costas.bouyioukos@issb.genopole.fr">costas.bouyioukos@issb.genopole.fr</a></p>	GREECE	<b>PARTICIPANT</b>
42.	<p><b>BRACKLEY Christopher Alexander</b>            Research Field : <b>COMPUTATIONAL BIOLOGICAL PHYSICS</b>             Research Topic : <b>DNA AND CHROMATIN SIMULATIONS</b>             Permanent Institute:            SUPA School of Physics and Astronomy.University of Edinburgh            Mayfield Road            Edinburgh EH9 3JT            UNITED KINGDOM            Permanent Institute e mail <a href="mailto:cbrackle@ph.ed.ac.uk">cbrackle@ph.ed.ac.uk</a></p>	UNITED KINGDOM	<b>PARTICIPANT</b>

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 Until: **31 October 2014**



No.	NAME and INSTITUTE	Nationality	Function
43.	<b>BRUNET Annael</b> Research Field :  Research Topic :   Permanent Institute: Institute of Basic Medical Sciences Dept. of Molecular Medicine Division of Biochemistry P.O.Box 1112 Blindern Oslo 0317 ITALY Permanent Institute e mail <a href="mailto:annael.brunet@live.fr">annael.brunet@live.fr</a>	FRANCE	<b>PARTICIPANT</b>
44.	<b>BRUNI Luca</b> Research Field : <b>BIOPHYSIC AND CELLULAR BIOLOGY</b>  Research Topic : <b>POTASSIUM BIOSENSOR IN WATER SOLUTION</b>   Permanent Institute: Unit of Biophysics & Medical Physics Neuroscience Dept. Univeristy o Parma Via Bolturno 39 43125 Parma ITALY Permanent Institute e mail <a href="mailto:luca.bruni@nemo.unipr.it">luca.bruni@nemo.unipr.it</a>	ITALY	<b>PARTICIPANT</b>
45.	<b>BUITRAGO OSPINA Diana</b> Research Field : <b>BIOINFORMATICS</b>  Research Topic : <b>CHROMATIN STRUCTURE AND EPIGENETIC MODIFICATIONS</b>   Permanent Institute: Institute for Research in Biomedicine Structural and Computational Biology Department Molecular Modeling and Bioinformatics Baldiri Reixac 10-12 08028 Barcelona SPAIN Permanent Institute e mail <a href="mailto:diana.buitrago@irbbarcelona.org">diana.buitrago@irbbarcelona.org</a>	COLOMBIA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
46.	<b>CACCIANINI Laura</b> Research Field : <b>BIOPHYSICS</b>  Research Topic : <b>NUCLEAR ORGANIZATION VIA OPTICAL MICROSCOPY</b>	ITALY	<b>PARTICIPANT</b>
	Permanent Institute: Institut Curie, UMR 168, Dahan's group 11, rue Pierre et Marie Curie 75005 Paris Ile de France FRANCE Permanent Institute e mail <a href="mailto:laura.caccianini@curie.fr">laura.caccianini@curie.fr</a>		
47.	<b>CATTONI Diego</b> Research Field : <b>CHROMATIN ORGANIZATION</b>  Research Topic : <b>EPIGENETICS AND DEVELOPMENT</b>	ARGENTINA	<b>PARTICIPANT</b>
	Permanent Institute: Centre de Biochimie Structurale 29 rue de Navacelles 34090 Montpellier France FRANCE Permanent Institute e mail <a href="mailto:diego.cattoni@cbs.cnrs.fr">diego.cattoni@cbs.cnrs.fr</a>		
48.	<b>CHIARIELLO Andrea Maria</b> Research Field : <b>STATISTICAL MECHANICS - COMPUTATIONAL BIOLOGY</b>  Research Topic : <b>CHROMATIN SPATIAL ORGANIZATION IN CELL NUCLEUS</b>	ITALY	<b>PARTICIPANT</b>
	Permanent Institute: Universita degli Studi di Napoli Federico II Dipartimento di Fisica Via Cinthia Naples 80126 ITALY Permanent Institute e mail <a href="mailto:chiariello@na.infn.it">chiariello@na.infn.it</a>		

No.	NAME and INSTITUTE	Nationality	Function
49.	<p><b>CLERC Philippe</b>            Research Field : <b>EPIGENETICS; CELL BIOLOGY.</b></p> <p>Research Topic : <b>TRANSCRIPTION, NUCLEAR ORGANISATION, RNA</b></p> <p>Permanent Institute:            Institut Pasteur            25 rue du Docteur Roux            75015 Paris            FRANCE            Permanent Institute e mail <a href="mailto:pclerc@pasteur.fr">pclerc@pasteur.fr</a></p>	FRANCE	<b>PARTICIPANT</b>
50.	<p><b>COLLAS Philippe</b>            Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:            Institute of Basic Medical Sciences            Dept. of Molecular Medicine            Division of Biochemistry            P.O.Box 1112 Blindern            Oslo 0317            ITALY            Permanent Institute e mail <a href="mailto:philippe.collas@medisin.uio.no">philippe.collas@medisin.uio.no</a></p>	FRANCE	<b>PARTICIPANT</b>
51.	<p><b>CORTESI Alice</b>            Research Field : <b>EPIGENETIC ROLE OF REPETITIVE ELEMENTS</b></p> <p>Research Topic : <b>D4Z4 TANDEM REPEAT</b></p> <p>Permanent Institute:            Istituto Nazionale di Genetica Molecolare            Romeo ed Enrica Invernizzi INGM Genome Biology Unit            Via Francesco Sforza 35            Milan 20122            ITALY            Permanent Institute e mail <a href="mailto:cortesi@ingm.org">cortesi@ingm.org</a></p>	ITALY	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
52.	<p><b>CROZAT BRENDON Estelle</b></p> <p>Research Field : <b>MICROBIOLOGY, MOLECULAR BIOLOGY, BIOCHEMISTRY</b></p> <p>Research Topic : <b>CHROMOSOME DYNAMICS, E. COLI, DNA SUPERCOILING</b></p> <p>Permanent Institute:</p> <p>BSS, Cavendish Laboratory  University of Cambridge  JJ Thomson Street  Cambridge CB3 9HY  UNITED KINGDOM  Permanent Institute e mail eb652@cam.ac.uk</p>	FRANCE	<b>PARTICIPANT</b>
53.	<p><b>DE SILVA Sembukuttige Nimali Tharangani</b></p> <p>Research Field : <b>PROTEOMICS AND GENOMICS</b></p> <p>Research Topic : <b>PROTEIN STRUCTURE PREDICTION</b></p> <p>Permanent Institute:</p> <p>Wayamba University of Sri Lanka  Faculty of Agriculture and Plantation Management  Department of Biotechnology  Makandura  Gonawila 00000  Noeth Western Province  SRI LANKA  Permanent Institute e mail nimalides@hotmail.com</p>	SRI LANKA	<b>PARTICIPANT</b>
54.	<p><b>DI STEFANO Marco</b></p> <p>Research Field : <b>BIOPHYSICS, STATISTICAL MECHANICS</b></p> <p>Research Topic : <b>3D MODELLING OF GENOME STRUCTURE</b></p> <p>Permanent Institute:</p> <p>Centre Nacional d'Analisi Genomica  Centre de Regulacio Genomica CNAG-CRG  Carrer Baldiri Reixac, 4  08028 Barcelona  Catalunya  SPAIN  Permanent Institute e mail marco.distefano@cnag.crg.eu</p>	ITALY	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
55.	<b>DORIER Julien</b> Research Field : <b>COMPUTATIONAL BIOLOGY</b>  Research Topic : <b>CHROMATIN AND DNA MD AND MC SIMULATIONS</b>  Permanent Institute: Vital-IT, SIB Swiss Institute of Bioinformatics Quartier Sorge- batiment Genopode 1015 Lausanne SWITZERLAND Permanent Institute e mail julien.dorier@epfl.ch	SWITZERLAND	<b>PARTICIPANT</b>
56.	<b>FAHMI Zahra</b> Research Field : <b>COMPUTATIONAL BIOLOGY</b>  Research Topic : <b>NUCLEAR DYNAMICS</b>  Permanent Institute: Dr. Karen Lipkow's Group, Nuclear Dynamics, B 570, Babraham Institute Babraham Research Campus Cambridge CB22 3AT UNITED KINGDOM Permanent Institute e mail Zahra.Fahmi@babraham.ac.uk	ISLAMIC REPUBLIC OF IRAN	<b>PARTICIPANT</b>
57.	<b>FERNANDEZ DE COSSIO DORTA DUQUE Jorge</b> Research Field : <b>BIOINFORMATICS, BIOPHYSICS</b>  Research Topic : <b>BIOLOGICAL NETWORKS, MATHEMATICAL MODELING, STATIS</b>  Permanent Institute: Center for Genetic Engineering and Biotechnology 31 Ave e/ 158 and 190, Cubanacan, Playa 10600 Havana CUBA Permanent Institute e mail jorge.cossio@cigb.edu.cu	CUBA	<b>PARTICIPANT</b>
58.	<b>FERRARI Francesco</b> Research Field : <b>COMPUTATIONAL GENOMICS</b>  Research Topic : <b>EPIGENETICS AND 3D CHROMATIN ARCHITECTURE</b>  Permanent Institute: IFOM FIRC Institute of Molecular Oncology Via Adamello 16 Milano 20139 ITALY Permanent Institute e mail francesco.ferrari@ifom.eu	ITALY	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
59.	<p><b>FORCATO Mattia</b>            Research Field : <b>BIOINFORMATICS</b></p> <p>Research Topic : <b>COMPUTATIONAL GENOMICS, MOLECULAR BIOLOGY</b></p> <p>Permanent Institute:            Center for Genome Research            Dept. of Life Sciences            University of Modena and Reggio Emilia            Via G. Campi, 287            Modena            ITALY            Permanent Institute e mail mattia.forcato@unimore.it</p>	ITALY	<b>PARTICIPANT</b>
60.	<p><b>GAMBETTA Maria Cristina</b>            Research Field : <b>MOLECULAR GENETICS</b></p> <p>Research Topic : <b>CHROMATIN TOPOLOGY</b></p> <p>Permanent Institute:            EMBL Heidelberg            Meyerhofstrasse 1            69117 Heidelberg            Baden-Wurttemberg            GERMANY            Permanent Institute e mail gambetta@embl.de</p>	ITALY	<b>PARTICIPANT</b>
61.	<p><b>GARERONE Silvano</b>            Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:            Karolinska Institutet            Department of Medical Biochemistry and Biophysics            Karolinska Institutet            Tomtebodavägen 23A            17165 Solna            SWEDEN            Permanent Institute e mail silvano.garnerone@scilifelab.se</p>	ITALY	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
62.	<p><b>GARNERONE Silvano</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            Politecnico di Torino            Corso Duca degli Abruzzi 24            10129 Torino            ITALY            Permanent Institute e mail silvano.garnerone@polito.it</p>	ITALY	<b>PARTICIPANT</b>
63.	<p><b>GHOSH Surya Kanta</b>            Research Field : <b>BIOPHYSICS, SOFT MATTER PHYSICS</b>             Research Topic : <b>CHROMOSOME, POLYMERS, DIFFUSION</b></p> <p>Permanent Institute:            Laboratoire TIMC-IMAG, Domaine de la Merci,            La Tronche Cedex            38706 Grenoble            FRANCE            Permanent Institute e mail surya.ghosh@imag.fr</p>	INDIA	<b>PARTICIPANT</b>
64.	<p><b>GUTIERREZ FOSADO Yair Augusto</b>            Research Field : <b>SOFT CONDENSED MATTER</b>             Research Topic : <b>COARSE GRAINED MODELLING OF BIOLOGICAL SYSTEMS</b></p> <p>Permanent Institute:            University of Edinburgh.            School of Physics and Astronomy.            Institute for Condensed Matter and Complex Systems.            Peter Guthrie Tait Road JCM            Edinburgh EH9 3FD            Edinburgh            UNITED KINGDOM            Permanent Institute e mail s1360510@sms.ed.ac.uk</p>	MEXICO	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
65.	<p><b>HEERMANN Dieter W.</b>            Research Field : <b>THEORETICAL BIOPHYSICS</b></p> <p>Research Topic : <b>GENOME ORGANIZATION</b></p> <p>Permanent Institute:            Universitat Heidelberg            Institut fuer Theoretische Physik            Philosophenweg 19            D-69120 Heidelberg            GERMANY            Permanent Institute e mail heermann@tphys.uni-heidelberg.de</p>	GERMANY	<b>PARTICIPANT</b>
66.	<p><b>HENRIQUE Domingos</b>            Research Field : <b>DEVELOPMENTAL BIOLOGY</b></p> <p>Research Topic : <b>GENE REGULATION</b></p> <p>Permanent Institute:            Instituto Medicina Molecular, Faculdade Medicina Universidade            Lisboa            Av Prof Egas Moniz            1649-028 Lisbon            PORTUGAL            Permanent Institute e mail henrique@fm.ul.pt</p>	PORTUGAL	<b>PARTICIPANT</b>
67.	<p><b>HILBERT Lennart</b>            Research Field : <b>SYSTEMS BIOLOGY</b></p> <p>Research Topic : <b>BIOPHYSICS, DEVELOPMENTAL AND MOLECULAR BIOLOGY</b></p> <p>Permanent Institute:            Center for Systems Biology Dresden            Pfotenhauerstr. 108            01307 Dresden            GERMANY            Permanent Institute e mail hilbert@mpi-cbg.de</p>	GERMANY	<b>PARTICIPANT</b>
68.	<p><b>HUANG Wenwen</b>            Research Field : <b>BIOPHYSICS</b></p> <p>Research Topic : <b>CHROMOSOME MOVEMENT</b></p> <p>Permanent Institute:            Max Planck Institute for the Physics of Complex Systems            Nothnitzer Str- 38 - 1B25            01187 Dresden            GERMANY            Permanent Institute e mail wenwen@pks.mpg.de</p>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
		<p>Present Institute:            Max Planck Institute for the Physics of Complex Systems            Nothnitzer Str- 38 - 1B25            01187 Dresden            GERMANY            Present Institute e-mail: wenwen@pks.mpg.de            Until: <b>1 January 2017</b></p>	



No.	NAME and INSTITUTE	Nationality	Function
69.	<p><b>JAFARI Narges</b>            Research Field : <b>EPIGENETICS</b>             Research Topic : <b>DNA METHYLATION OF STEM CELLS</b>             Permanent Institute:            Royan Institute, Stem Cell department, iPSCs laboratory            Banihashem avenue, Hafez street            Tehran            ISLAMIC REPUBLIC OF IRAN            Permanent Institute e mail nrgjafari@gmail.com</p>	ISLAMIC REPUBLIC OF IRAN	<b>PARTICIPANT</b>
70.	<p><b>JANKOWSKI Aleksander</b>            Research Field : <b>REGULATORY GENOMICS</b>             Research Topic : <b>ENHANCERS, CHROMATIN STRUCTURE</b>             Permanent Institute:            European Molecular Biology Laboratory            Genome Biology Unit            Meyerhofstraße 1            69117 Heidelberg            GERMANY            Permanent Institute e mail aleksander.jankowski@embl.de</p>	POLAND	<b>PARTICIPANT</b>
71.	<p><b>KUMAR Sanjay</b>            Research Field : <b>SOFT CONDENSED MATTER</b>             Research Topic : <b>FORCE INDUCED TRANSITIONS, DYNAMICAL TRANSITIONS, MODELLING OF BIOMOLECULES</b>             Permanent Institute:            Banaras Hindu University            Faculty of Science            Department of Physics            221005 U.P. Varanasi            INDIA            Permanent Institute e mail yashankit@yahoo.com</p>	INDIA	<b>SIMONS ASSOCIATE</b>

No.	NAME and INSTITUTE	Nationality	Function
72.	<p><b>LAHBIB MANSAIS Yvette</b></p> <p>Research Field : <b>NUCLEAR ARCHITECTURE IN PORCINE LIVER AND MUSCLE</b></p> <p>Research Topic : <b>NUCLEAR ARCHITECTURE OF THE IMPRINTED LOCUS IGF2</b></p> <p>Permanent Institute:</p> <p>INRA Animal Genetics Department  GenPhySE UMR 1388  24 Chemin de Borde Rouge, CS 52627  31326 Castanet Tolosan  FRANCE  Permanent Institute e mail yvette.lahbib@toulouse.inra.fr</p>	FRANCE	<b>PARTICIPANT</b>
73.	<p><b>LANZUOLO Chiara</b></p> <p>Research Field : <b>MOLECULAR BIOLOGY</b></p> <p>Research Topic : <b>TRANSCRIPTION REGULATION</b></p> <p>Permanent Institute:</p> <p>Institute of Cell Biology and Neurobiology  Via del Fosso di Fiorano 64  Rome  Italy  ITALY  Permanent Institute e mail chiara.lanzuolo@cnr.it</p>	ITALY	<b>PARTICIPANT</b>
		<p>Present Institute:</p> <p>Istituto Nazionale Genetica Molecolare  Via Francesco Sforza 35  Milan 20122  ITALY  Present Institute e-mail: lanzuolo@ingm.org  Until: <b>30 September 2018</b></p>	
74.	<p><b>LIM May Tan</b></p> <p>Research Field : <b>COMPUTATIONAL STATISTICAL PHYSICS</b></p> <p>Research Topic : <b>NETWORKS, MONTE CARLO METHODS</b></p> <p>Permanent Institute:</p> <p>University of the Philippines  National Institute of Physics  Diliman  1101 Quezon City  PHILIPPINES  Permanent Institute e mail may@nip.upd.edu.ph</p>	PHILIPPINES	<b>JUNIOR ASSOCIATE</b>

No.	NAME and INSTITUTE	Nationality	Function
75.	<p><b>LIPKOW Karen</b>            Research Field : <b>CELLULAR SYSTEMS BIOLOGY</b>            Research Topic : <b>CHROMOSOME DYNAMICS</b></p> <p>Permanent Institute:            Nuclear Dynamics Programme,            Babraham Institute            Babraham Research Campus            Cambridge CB22 3AT            UNITED KINGDOM            Permanent Institute e mail KL280@cam.ac.uk</p>	GERMANY	<b>PARTICIPANT</b>
76.	<p><b>LOZADA Lou Serafin Menguillo</b>            Research Field : <b>SOFT MATTER, BIOPHYSICS, AND GRANULAR SYSTEMS</b>            Research Topic : <b>POLYMER STRUCTURE AND ADSORPTION, RICE GENOME</b></p> <p>Permanent Institute:            Physics Division,            Institute of Mathematical Sciences and Physics- University of the            Philippines Los Banos            Royal Palm Avenue            4031 Los Banos            Laguna            PHILIPPINES            Permanent Institute e mail Imlozada@up.edu.ph</p>	PHILIPPINES	<b>PARTICIPANT</b>
77.	<p><b>LUCINI Federica</b>            Research Field : <b>MOLECULAR BIOLOGY</b>            Research Topic : <b>TRANSCRIPTIONAL REGULATION</b></p> <p>Permanent Institute:            National Institute of Molecular Genetics            Chromatin and Nuclear Architecture Unit            Via Francesco Sforza, 35            Milan 20122            Lombardy            ITALY            Permanent Institute e mail lucini@ingm.org</p>	ITALY	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
78.	<p><b>LUPIANEZ Dario G</b>            Research Field : <b>DEVELOPMENTAL BIOLOGY</b>            Research Topic : <b>CHROMATIN ARCHITECTURE, TRANSCRIPTIONAL REGULATION</b></p> <p>Permanent Institute:            Max Planck Institute for Molecular Genetics            Ihnestrasse 73            Berlin            GERMANY            Permanent Institute e mail lupianez@molgen.mpg.de</p>	SPAIN	<b>PARTICIPANT</b>
79.	<p><b>MAIURI Paolo</b>            Research Field : <b>NUCLEAR ORGANIZATION</b>            Research Topic : <b>NUCLEAR ORGANIZATION</b></p> <p>Permanent Institute:            IFOM, the FIRC Institute of Molecular Oncology Foundation            Via Adamello 16            Milan 20139            MI            ITALY            Permanent Institute e mail paolo.maiuri@ifom.eu</p>	ITALY	<b>PARTICIPANT</b>
80.	<p><b>MARLOW Heather</b>            Research Field :            Research Topic :</p> <p>Permanent Institute:            Institut Pasteur            25 rue du Docteur Roux            75015 Paris            FRANCE            Permanent Institute e mail heather.marlow@pasteur.fr</p>	UNITED STATES OF AMERICA	<b>PARTICIPANT</b>
81.	<p><b>MATARAZZO Maria Rosaria</b>            Research Field :            Research Topic :</p> <p>Permanent Institute:            Consiglio Nazionale Delle Ricerche            Istituto Internazionale di Genetica e Biofisica            Via G. Marconi 10            (80125) Napoli            ITALY            Permanent Institute e mail maria.matarazzo@igb.cnr.it</p>	ITALY	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
82.	<b>MICHIELETTO Davide</b> Research Field : <b>SOFT MATTER</b>  Research Topic : <b>POLYMERS</b>	ITALY	<b>PARTICIPANT</b>
	Permanent Institute: University of Edinburgh School of Physics & Astronomy James Clerk Maxwell building Peter Guthrie Tait Road Edinburgh EH9 3FD UNITED KINGDOM Permanent Institute e mail d.michieletto@warwick.ac.uk		
83.	<b>MIRSHAHVALADI Shahab</b> Research Field : <b>BIOTECHNOLOGY, GENE THERAPY, SYSTEMS BIOLOGY</b>  Research Topic : <b>HUMAN CHROMOSOME Y PROTEOME PROJECT, PROTEOMICS</b>	ISLAMIC REPUBLIC OF IRAN	<b>PARTICIPANT</b>
	Permanent Institute: Royan Institute Resalat highway-Banihashem St 1665659911 Tehran iran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail mirshahvalady@gmail.com	Present Institute: Tehran University of Medical Sciences Keshavarz Boulevard, Italia Street. Tehran Iran ISLAMIC REPUBLIC OF IRAN Present Institute e-mail: mirshahvalady@gmail.com Until: <b>5 January 2016</b>	
84.	<b>NAHALI Negar</b> Research Field : <b>BIOPHYSICS</b>  Research Topic : <b>POLYMER PHYSICS</b>	ISLAMIC REPUBLIC OF IRAN	<b>PARTICIPANT</b>
	Permanent Institute: Shahid Beheshti University Evin, Daneshjoo Boulevard Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail negar.nahali@gmail.com	Present Institute: International school for advanced studies SISSA via bonomea 265 Trieste Friuli ITALY  Until: <b>1 November 2017</b>	

No.	NAME and INSTITUTE	Nationality	Function
85.	<p><b>NASTALY Paulina</b>            Research Field : <b>MOLCEULAR CELL BIOLOGY</b>              Research Topic : <b>CHROMOSOME TERRITORIES</b>              Permanent Institute:            Firc Institute of Molecular Oncology            Via Adamello 16            Milan 20139            ITALY            Permanent Institute e mail paulina.nastaly@ifom.eu</p>	POLAND	<b>PARTICIPANT</b>
86.	<p><b>NAZAROV Leonid</b>            Research Field : <b>POLYMER PHYSICS, MOLECULAR BIOLOGY</b>              Research Topic : <b>ANOMALOUS DIFFUSION IN POLYMERS, FRACTAL GLOBULE</b>              Permanent Institute:            Lomonosov Moscow State University            Leninskie Gory 1            119991 Moscow            Moscow            RUSSIAN FEDERATION            Permanent Institute e mail nazarov@polly.phys.msu.ru</p>	RUSSIAN FEDERATION	<b>PARTICIPANT</b>
		Present Institute: Moscow State University, physics department, chair of polymer and crystal physics Leninskie Gory 1, 2 119991 Moscow RUSSIA RUSSIAN FEDERATION	
		Until:	<b>1 October 2016</b>
87.	<p><b>PAL Koustav</b>            Research Field : <b>3D GENOME CONFORMATION</b>              Research Topic : <b>DISTAL LOOPING INTERACTIONS</b>              Permanent Institute:            Computational Genomics Lab, IFOM - Fondazione Istituto FIRC            Oncologia Molecolare            Via Adamello, 16            Milano 20139            Lombardia            ITALY            Permanent Institute e mail koustav.pal@ifom.eu</p>	INDIA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
88.	<p><b>PANZERI Ilaria</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Fondazione Istituto Genetica Molecolare  Ospedale Maggiore Policlinico  Padiglione Invernizzi  Via Francesco Sforza 35  20122 Milano  ITALY  Permanent Institute e mail panzeri@ingm.org</p>	ITALY	<b>PARTICIPANT</b>
89.	<p><b>PAULSEN Jonas</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Institute of Basic Medical Sciences  Dept. of Molecular Medicine  Division of Biochemistry  P.O.Box 1112 Blindern  Oslo 0317  ITALY  Permanent Institute e mail jonas.paulsen@medisin.uio.no</p>	NORWAY	<b>PARTICIPANT</b>
90.	<p><b>PLEWCZYNSKI Dariusz</b></p> <p>Research Field : <b>CHROMATIN THREE DIMENSIONAL STRUCTURE</b></p> <p>Research Topic : <b>NUCLEUS STRUCTURE, MODELING, GENOME REGULATION</b></p> <p>Permanent Institute:</p> <p>Laboratory of Functional and Structural Genomics, Centre of New  Technologies, University of Warsaw  Banacha 2c  02-097 Warsaw  Mazovia  POLAND  Permanent Institute e mail d.plewczynski@cent.uw.edu.pl</p>	POLAND	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
91.	<p><b>RACKO Dusan</b>            Research Field : <b>DNA, COMPUTER MODELING</b></p> <p>Research Topic : <b>MOLECULAR DYNAMICS, SUPERCOILING, KNOT, CHROMOSOME</b></p> <p>Permanent Institute:            Polymer Institute            Slovak Academy of Sciences            Dubravska cesta 9            84541 Bratislava            Slovak Republic            SLOVAK REPUBLIC            Permanent Institute e mail <a href="mailto:dusan.racko@savba.sk">dusan.racko@savba.sk</a></p>	SLOVAK REPUBLIC	<b>PARTICIPANT</b>
		Present Institute: Center of Integrative Genomics Faculte of Biologie et Medicine Universite de Lausanne Batiment Genopode UNIL-SORGE CH1015 Lausanne Switzerland SWITZERLAND	
		Until: <b>31 December 2018</b>	
92.	<p><b>RAMIREZ Fidel</b>            Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:            Max Planck Institute of Immunobiology &amp; Epigenetics            Bioinformatics Unit            Stubeweg 51            D 79108 Freiburg            GERMANY            Permanent Institute e mail <a href="mailto:ramirez@ie-freiburg.mpg.de">ramirez@ie-freiburg.mpg.de</a></p>	COLOMBIA	<b>PARTICIPANT</b>
93.	<p><b>RAMISETTY Sravani Keerthi</b>            Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:            Norwegian University of Science and Technology            Department of Physics            N-7034 Trondheim            NORWAY            Permanent Institute e mail <a href="mailto:sravani.ramisetti@ntnu.no">sravani.ramisetti@ntnu.no</a></p>	INDIA	<b>PARTICIPANT</b>



No.	NAME and INSTITUTE	Nationality	Function
94.	<b>RASOOLI Paniz</b> Research Field : <b>MOLECULAR BIOLOGY AND BIOINFORMATICS</b>  Research Topic : <b>PLORIPOTENCY GENE REGULATORY NETWORKS</b>  Permanent Institute: Department of Stem Cells and Developmental Biology at Cell Science Research Center, Royan Institute for Stem Cell Biology and Technology, ACECR Banihashem Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail paniz.rasooli@ut.ac.ir	ISLAMIC REPUBLIC OF IRAN	<b>PARTICIPANT</b>
95.	<b>RIYAH I Kumars</b> Research Field : <b>CELL BIOLOGY</b>  Research Topic : <b>CHROMOSOME DYNAMICS, MOTOR PROTEINS IN NUCLEI</b>  Permanent Institute: Brunel University London, Division of Biosciences Department of Life Sciences College of Health and Life Sciences Kingston Lane London UB8 3PH Uxbridge UNITED KINGDOM Permanent Institute e mail kumars.riyahi@brunel.ac.uk	UNITED KINGDOM	<b>PARTICIPANT</b>
96.	<b>SANCHEZ Robersy</b> Research Field : <b>EPIGENETICS. MATHEMATICAL BIOLOGY</b>  Research Topic : <b>EPIGENETICS. MATHEMATICAL BIOLOGY. THEORETICAL BIO</b>  Permanent Institute: Department of Agronomy and Horticulture University of Nebraska-Lincoln 202 Keim Hall Lincoln 68583 Nebraska UNITED STATES OF AMERICA Permanent Institute e mail robersy@unl.edu	CUBA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
97.	<p><b>SCHALCH Thomas</b>            Research Field : <b>STRUCTURAL BIOLOGY OF CHROMATIN</b>             Research Topic : <b>CHROMATIN STRUCTURE, EPIGENETICS, HETEROCHROMATIN</b>             Permanent Institute:            University of Geneva            30 Quai Ernst-Ansermet            1211 Geneva            GE            SWITZERLAND            Permanent Institute e mail thomas.schalch@unige.ch</p>	SWITZERLAND	<b>PARTICIPANT</b>
98.	<p><b>SCHUETZMANN Daniel</b>            Research Field :             Research Topic :             Permanent Institute:            Westfaelische Wilhelms University            Institute of Molecular Tmor Biology IMTB            Medical Faculty            Rober-Koch Str. 43            D-48149 Muenster            GERMANY            Permanent Institute e mail Daniel.Schuetzmann@ukmuenster.de</p>	GERMANY	<b>PARTICIPANT</b>
99.	<p><b>SCOLARI Vittore Ferdinando</b>            Research Field : <b>STATISTICAL AND BIOLOGICAL PHYSICS</b>             Research Topic : <b>NUCLEAR ORGANIZATION, EVOLUTION, EXPRESSION</b>             Permanent Institute:            Regulation Spatiale des Genomes, Departement de Genomes et            Genetique, Institut Pasteur            28 Rue du Dr Roux            75015 Paris            FRANCE            Permanent Institute e mail vittore.scolari@upmc.fr</p>	ITALY	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
100.	<b>SEKELJA Monika</b> Research Field :  Research Topic :  Permanent Institute: Institute of Basic Medical Sciences Dept. of Molecular Medicine Division of Biochemistry P.O.Box 1112 Blindern Oslo 0317 ITALY Permanent Institute e mail monika.sekelja@medisin.uio.no	BOSNIA AND HERZEGOVINA	<b>PARTICIPANT</b>
101.	<b>SHIN Jaeoh</b> Research Field : <b>BIOLOGICAL PHYSICS, STOCHASTIC PROCESS</b>  Research Topic : <b>THEORETICAL MOLECULAR BIOPHYSICS</b>  Permanent Institute: Max Planck Institute for the Physics of Complex Systems Department of Biological Physics Noethnitzer Strasse 38 Dresden GERMANY Permanent Institute e mail jshin@pks.mpg.de	REPUBLIC OF KOREA	<b>PARTICIPANT</b>
102.	<b>SIDDIQI Mohammad Imran</b> Research Field : <b>COMPUTATIONAL BIOPHYSICS &amp; BIOINFORMATICS</b>  Research Topic : <b>MOLECULAR MODELING, BIOINFORMATICS, SYSTEM BIO</b>  Permanent Institute: CSIR-Central Drug Research Institute Molecular and Structural biology Division Sector -10 Jankipuram Extension, Sitapur Road Lucknow 226031 Uttar Pradesh INDIA Permanent Institute e mail mi_siddiqi@cdri.res.in	INDIA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
103.	<p><b>SINHA Shruti</b>            Research Field : <b>COMPUTATIONAL BIOLOGY</b>             Research Topic : <b>3D NUCLEAR STRUCTURE AND EPIGENOMIC</b>             Permanent Institute:            Istituto Nazionale di Genetica Molecolare            Genome Biology Unit            Via Francesco Sforza, 35            Milano 20122            ITALY            Permanent Institute e mail sinha@ingm.org</p>	INDIA	<b>PARTICIPANT</b>
104.	<p><b>SMREK Jan</b>            Research Field : <b>POLYMER PHYSICS</b>             Research Topic : <b>BIOPOLYMERS</b>             Permanent Institute:            Max Planck Institute for Polymer Research            Ackermannweg 10            55128 Mainz            GERMANY            Permanent Institute e mail smrek@mpip-mainz.mpg.de</p>	SLOVAK REPUBLIC	<b>PARTICIPANT</b>
105.	<p><b>SPILL Yannick G</b>            Research Field : <b>BIOSTATISTICS</b>             Research Topic : <b>BAYESIAN GENOMIC STRUCTURE DETERMINATION</b>             Permanent Institute:            Centre Nacional d'Analisi Genomica            Centre de Regulacio Genomica CNAG CRG            Baldiri Reixac, 4, Torre I, planta 10            08028 Barcelona            SPAIN            Permanent Institute e mail yannick.spill@cnag.crg.eu</p>	FRANCE	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
106.	<p><b>SUGAWARA Takeshi</b>            Research Field : <b>THEORETICAL BIOPHYSICS/CELL BIOLOGY</b>             Research Topic : <b>CHROMATIN/CHROMOSOME STRUCTURE AND DYNAMICS</b></p> <p>Permanent Institute:            Hiroshima University            Mathematics Res. Center            Dept. of Mathematical &amp; Life Sciences            Graduate School of Science</p> <p>402 S 3 Advanced Sciences of Matter Grad. School Bldgs 1 3 1            Kagamiyama            Higahi Hiroshima 739-8530            Hiroshima            JAPAN            Permanent Institute e mail take.sugawara2@gmail.com</p>	JAPAN	<b>PARTICIPANT</b>
		<p>Present Institute:            Hiroshima University            Mathematics Res. Center            Dept. of Mathematical &amp; Life Sciences</p> <p>402-S 3 Advanced Sciences of Matter Grad. School Bldgs            1 3 1 Kagamiyama            Higahi Hiroshima 739-8530            Hiroshima            JAPAN            Present Institute e-mail: take.sugawara2@gmail.com            Until: <b>31 March 2017</b></p>	
107.	<p><b>SZALAJ Przemyslaw</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            Center for Bioinformatics and Data Analysis            Medical University of Bialystok            ul. Jana Kilinskiego 1</p> <p>15-089 Bialystok            POLAND            Permanent Institute e mail przemek.szalaj@uhasselt.be</p>	POLAND	<b>PARTICIPANT</b>
108.	<p><b>SZCZEPINSKA Teresa</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            University of Warsaw            Centre of New Technologies            Banacha 2c Street            Warsaw 02-097            POLAND            Permanent Institute e mail t.szczepinska@cent.uw.edu.pl</p>	POLAND	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
109.	<p><b>TAMM Mikhail Vladimirovich</b>            Research Field : <b>STATISTICAL PHYSICS, COMPLEX SYSTEMS</b>             Research Topic : <b>POLYMERS, NETWORKS, CHROMOSOME STRUCTURE, DYNAMICS</b>             Permanent Institute:            Physics Department            Lomonosov Moscow State University            1c2, Leninskie Gory            119991 Moscow            RUSSIAN FEDERATION            Permanent Institute e mail tamm@polly.phys.msu.ru</p>	RUSSIAN FEDERATION	<b>PARTICIPANT</b>
110.	<p><b>TIANA Guido</b>            Research Field : <b>BIOPHYSICS</b>             Research Topic : <b>CHROMATIN</b>             Permanent Institute:            Universita' degli Studi di Milano            Dipartimento di Fisica            Via Celoria, 16            20133 Milano            ITALY            Permanent Institute e mail guido.tiana@unimi.it</p>	ITALY	<b>PARTICIPANT</b>
111.	<p><b>TUSZYNSKA Irina</b>            Research Field :             Research Topic :             Permanent Institute:            University of Warsaw            Faculty of Mathematics, Informatics and Mechanics            Banacha 2            02-097 Warsaw            Poland            POLAND            Permanent Institute e mail irina.tuszynska@gmail.com</p>	POLAND	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
112.	<b>VAILLANT Cedric</b> Research Field : <b>EPIGENETICS</b>  Research Topic : <b>CHROMATIN</b>	FRANCE	<b>PARTICIPANT</b>
	Permanent Institute: Laboratoire de Physique Ecole Normale Supérieure de Lyon 46 Alle d'Italie 69364 Lyon FRANCE Permanent Institute e mail <a href="mailto:cedric.vaillant@ens-lyon.fr">cedric.vaillant@ens-lyon.fr</a>		
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