



Planetary & Solar  
System Sciences



# Planetary and Solar System Sciences

## Business meeting

EGU 2014 General Assembly

Thursday 16 April, Room Y5  
12:15-13:15

Özgür Karatekin &

Iannis Dandouras



## ***AGENDA***

- ❑ GA 2015 & PS Program
- ❑ PS structure
- ❑ Medals/awards
- ❑ Other events
- ❑ The future plans





# PROGRAM

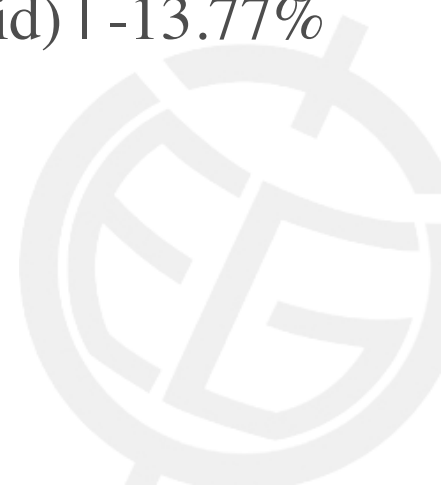




## EGU General Assembly 2015 facts

As of 07 April, the Assembly 2015 provides:

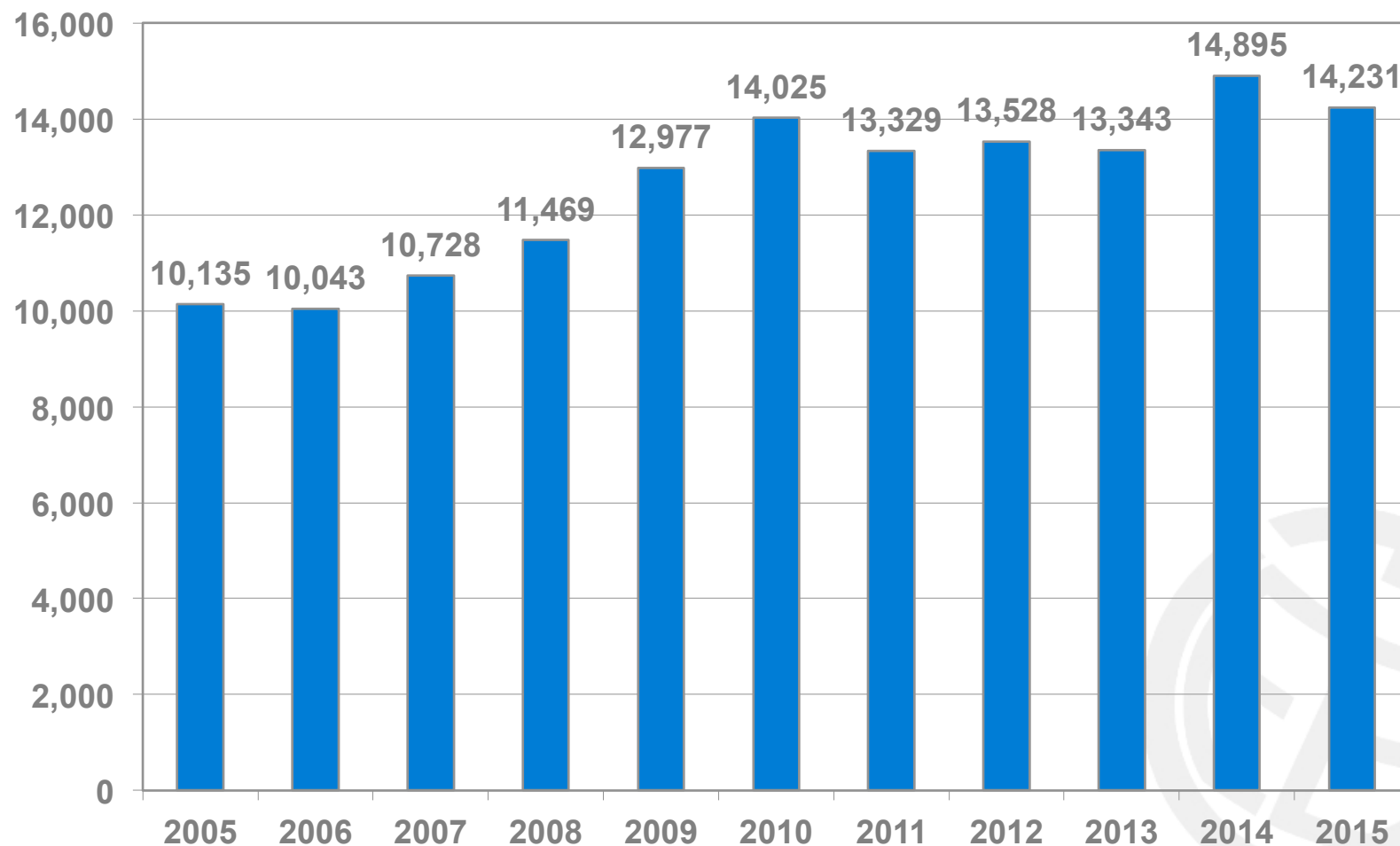
- 14,231 papers in programme | -4.46% (2014)
- 4,900 orals | 8,608 posters | 723 PICOs | ratio 34.5 / 60.5 / 5
- 379 unique scientific sessions | 285 side events\*
- 8,848 registrations in advance (8,800 already paid) | -13.77% (2014)



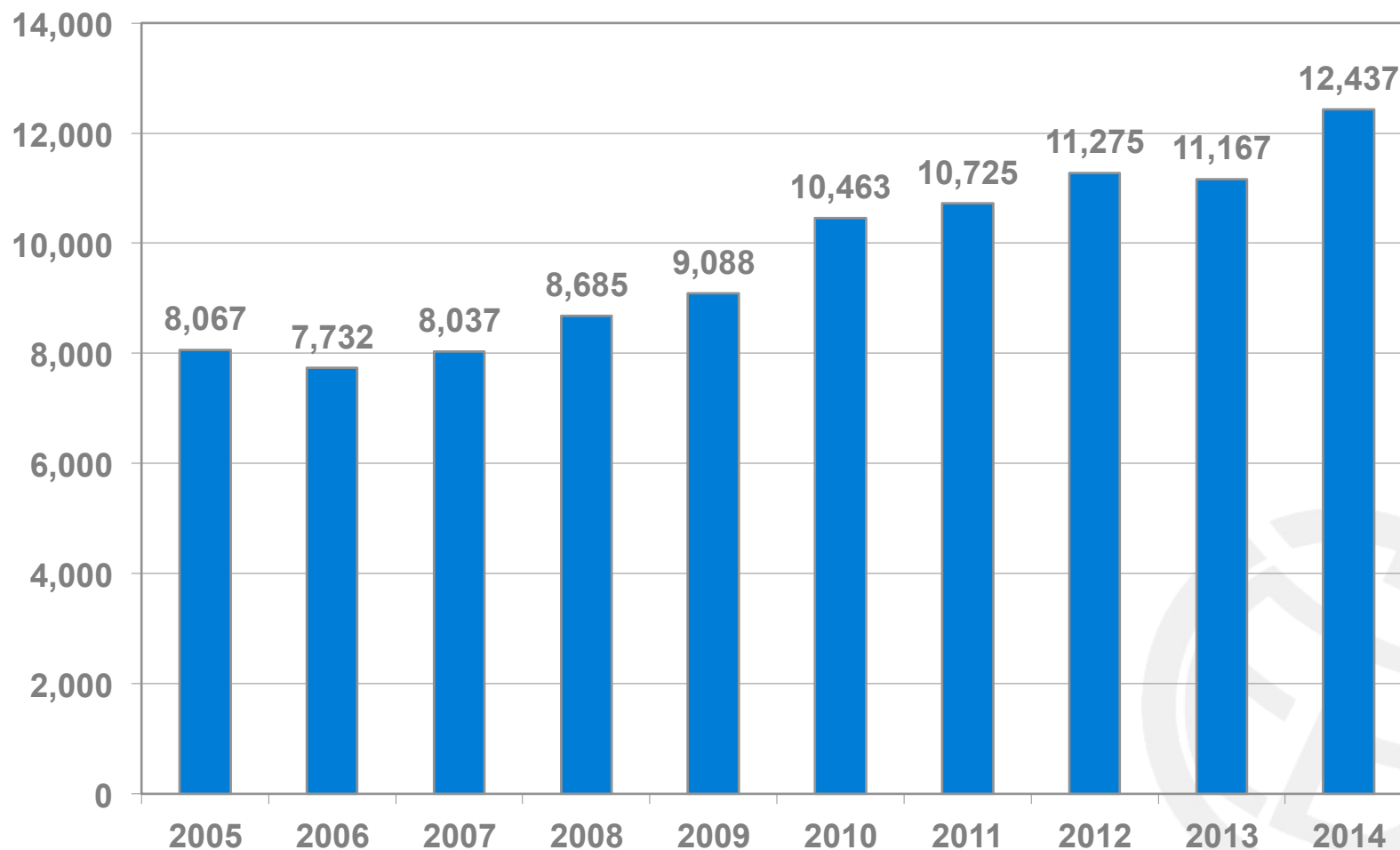




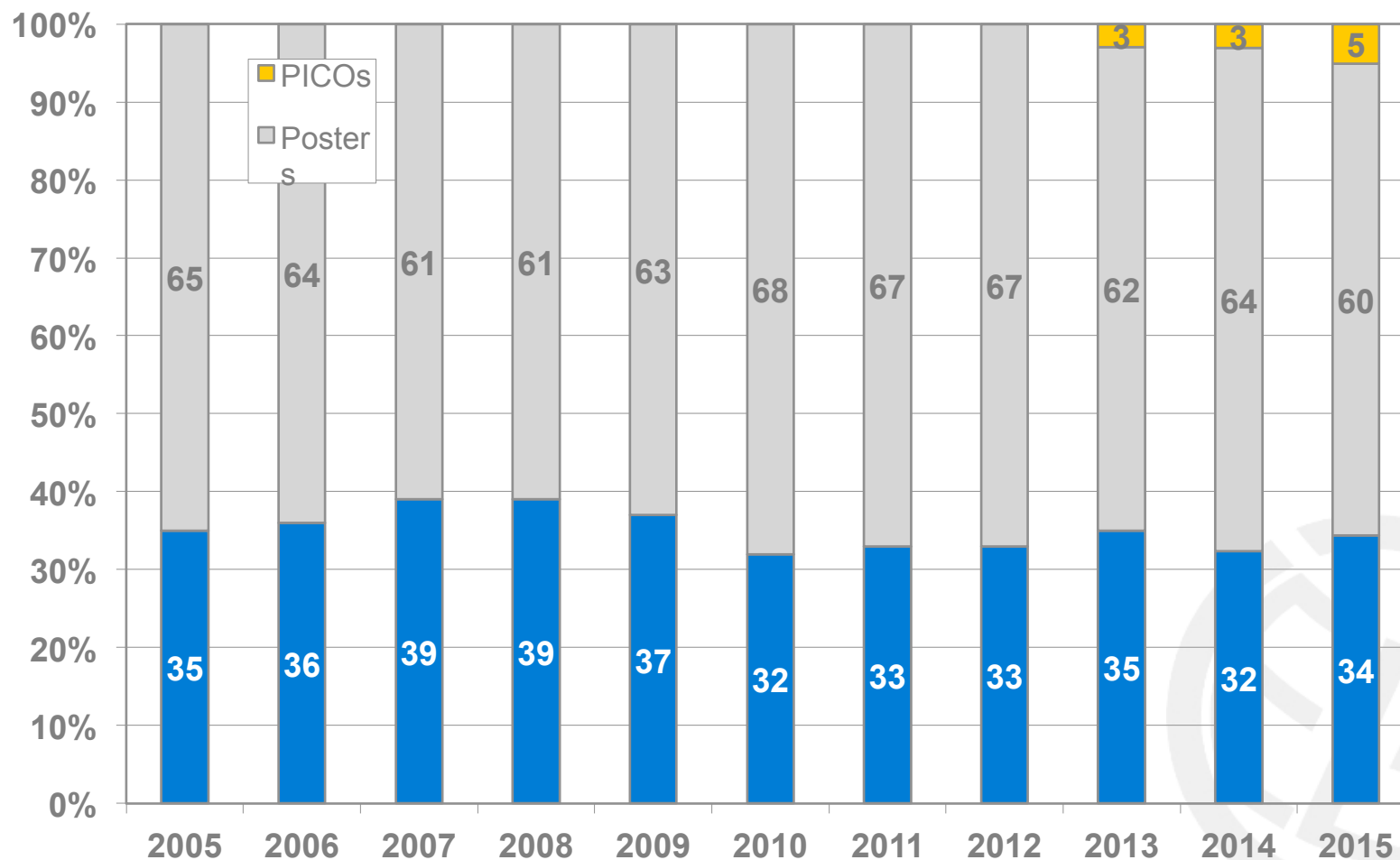
## Papers in programme 2005–2015



## Participants at EGU Assemblies 2005–2014



## Presentation ratio 2005–2015



## Programme Group Statistics

Scheduled	Total: 703
Status	Active: 677 (96%) Withdrawn: 26 (4%)
Granted Supports	None: 747 (106%) YSTA: 8 (1%)
Presentations	PICO: 81 (12%) Posters: 369 (52%) Orals: 253 (36%)

■ [Show Statistics for all Programme Groups](#)

## Meeting Statistics

Scheduled	Total: 14,749
Status	Active: 14,121 (96%) Withdrawn: 628 (4%)
Granted Supports	None: 13,869 (98%) YSTA: 226 (2%) ESTA: 26 (0%)
Presentations	Orals: 4,882 (33%) PICO: 714 (5%) Posters: 8,525 (58%)





## Programme Group Statistics

Scheduled	Total: 535
Status	Active: 514 (96%) Withdrawn: 21 (4%)
Support Applications	None: 514 (96%)
Presentations	Orals: 227 (42%) Posters: 299 (56%) PICOs: 9 (2%)

[Show Statistics for all Programme Groups](#)

## Meeting Statistics

Scheduled	Total: 13,971
Status	Active: 13,230 (95%) Withdrawn: 741 (5%)
Support Applications	None: 12,371 (94%) AGTA: 21 (0%) KRTA: 315 (2%) YSTA: 523 (4%)
Presentations	Orals: 4,656 (33%) PICOs: 446 (3%) Posters: 8,128 (58%)

2013 GA

PS lead : 386

Total: 535

## Programme Group Statistics

Scheduled	Total: 771
Status	Active: 745 (97%) Withdrawn: 26 (3%)
Support Applications	None: 745 (97%)
Presentations	PICOs: 122 (16%) Orals: 259 (34%) Posters: 390 (51%)

[Show Statistics for all Programme Groups](#)

## Meeting Statistics

Scheduled	Total: 15,634
Status	Active: 14,851 (95%) Withdrawn: 783 (5%)
Granted Supports	None: 14,582 (98%) YSTA: 253 (2%) ESTA: 16 (0%)
Presentations	Orals: 4,815 (31%) PICOs: 960 (6%) Posters: 9,556 (61%)

2014 GA

PS lead : 419

Total: 771

## Programme Group Statistics

Scheduled	Total: 703
Status	Active: 677 (96%) Withdrawn: 26 (4%)
Granted Supports	None: 747 (106%) YSTA: 8 (1%)
Presentations	PICO: 81 (12%) Posters: 369 (52%) Orals: 253 (36%)

[Show Statistics for all Programme Groups](#)

## Meeting Statistics

Scheduled	Total: 14,749
Status	Active: 14,121 (96%) Withdrawn: 628 (4%)
Granted Supports	None: 13,869 (98%) YSTA: 226 (2%) ESTA: 26 (0%)
Presentations	Orals: 4,882 (33%) PICO: 714 (5%) Posters: 8,525 (58%)

2015 GA

PS lead : 504

Total: 703





US4

What is Inside? Planetary Interiors as Viewed From Space Fri, 17 Apr, 08:30–12:00 / Room Y5

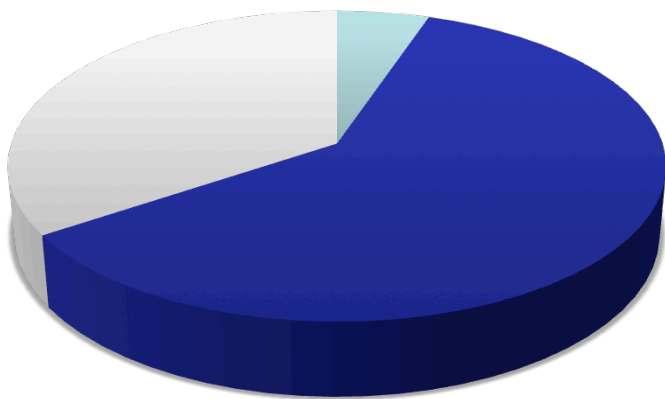
<http://meetingorganizer.copernicus.org/EGU2015/orals/19157>

Recent progress in our understanding of the Earth's and other planetary interiors has substantially profited from space observations of high accuracy, new modeling techniques and improved interpretation tools. This session aims to compile progress in our knowledge of planetary deep interiors using observation from space. New results of space observation and their interpretation will be presented and reviewed in the light of our current understanding of related processes on Earth, Earth-like planets and other planetary bodies. Structure, dynamics and evolution of planetary interiors and their interactions with surfaces and atmospheres are of interest on a broad range of time and spatial scales.

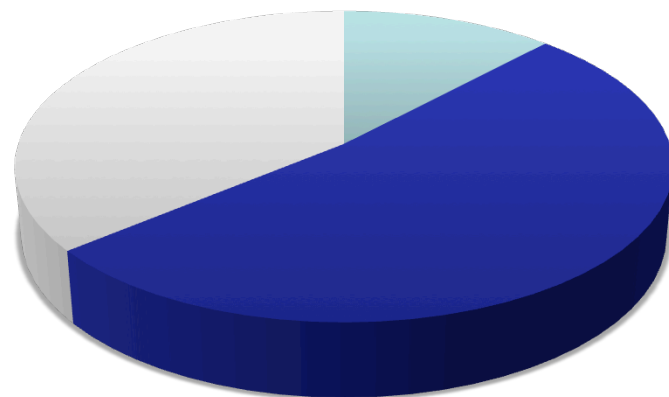
We solicit contributions using a wide variety of methods and study targets, including Earth, Earth-like planets, satellites, asteroids and comets, with an emphasis on multi-disciplinary contributions to proceed towards an integrated, self-consistent picture of planetary internal structures and their dynamics and to help understanding their overwhelming complexity.

- \* Maria Zuber: The Interior of the Moon from the Gravity Recovery and Interior Laboratory (GRAIL) Mission.
- \* Nicola Tosi: Evolution and structure of Mercury's interior from MESSENGER observations.
- \* Veronique Dehant: Interior of Mars from spacecraft and complementary data.
- \* John E.P. Connerney: Mars, Moon, Mercury: Magnetometry Constrains Planetary Evolution
- \* Luciano Iess: The interior structure of Enceladus from Cassini gravity measurements
- \* Jürgen Oberst and co-authors: PhoDEx — a mission to explore the interiors of Phobos and Deimos





PICO  
POSTER  
ORAL



PICO  
POSTER  
ORAL

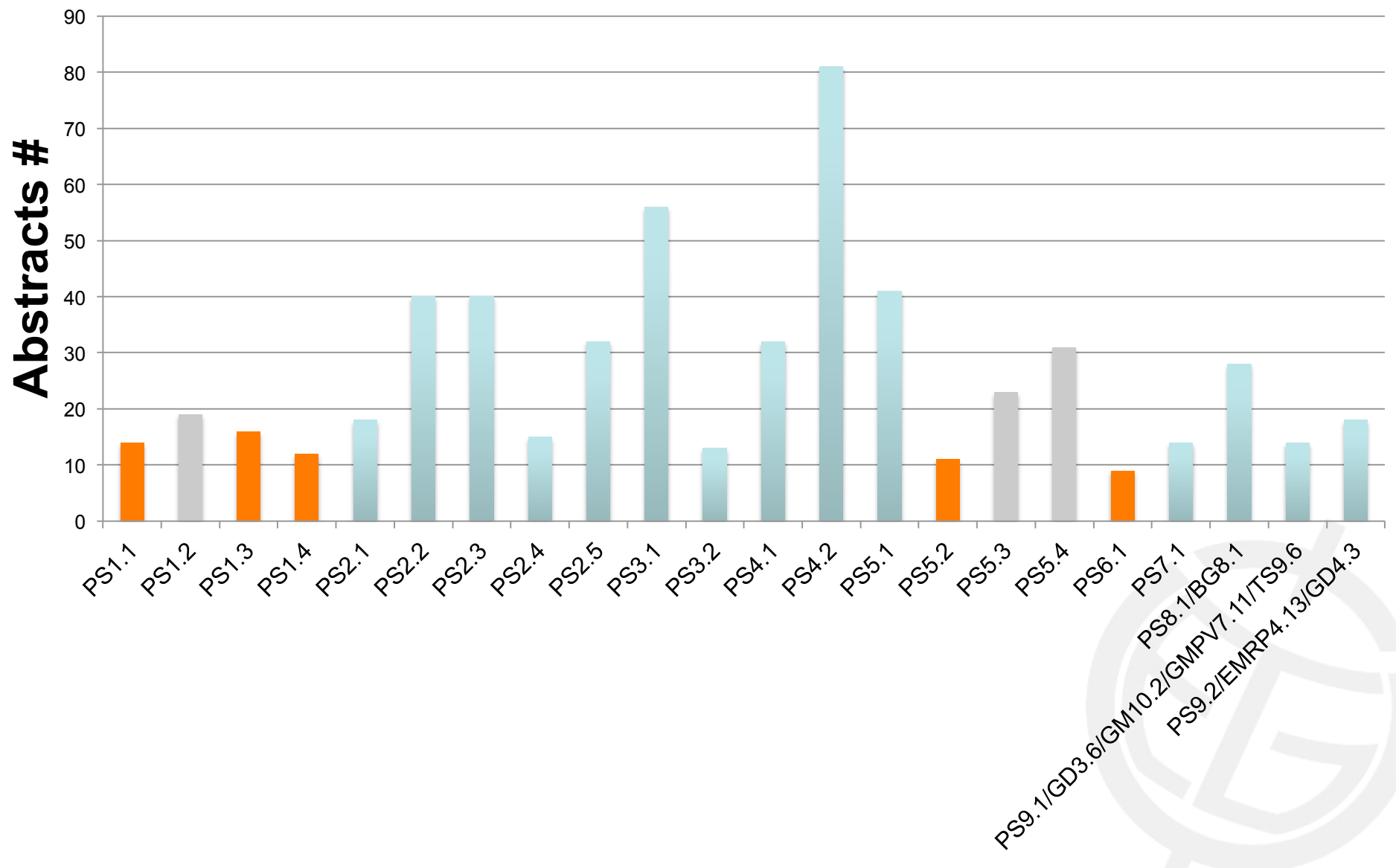
## EGU

Oral	33%
Poster	58%
Pico	5%

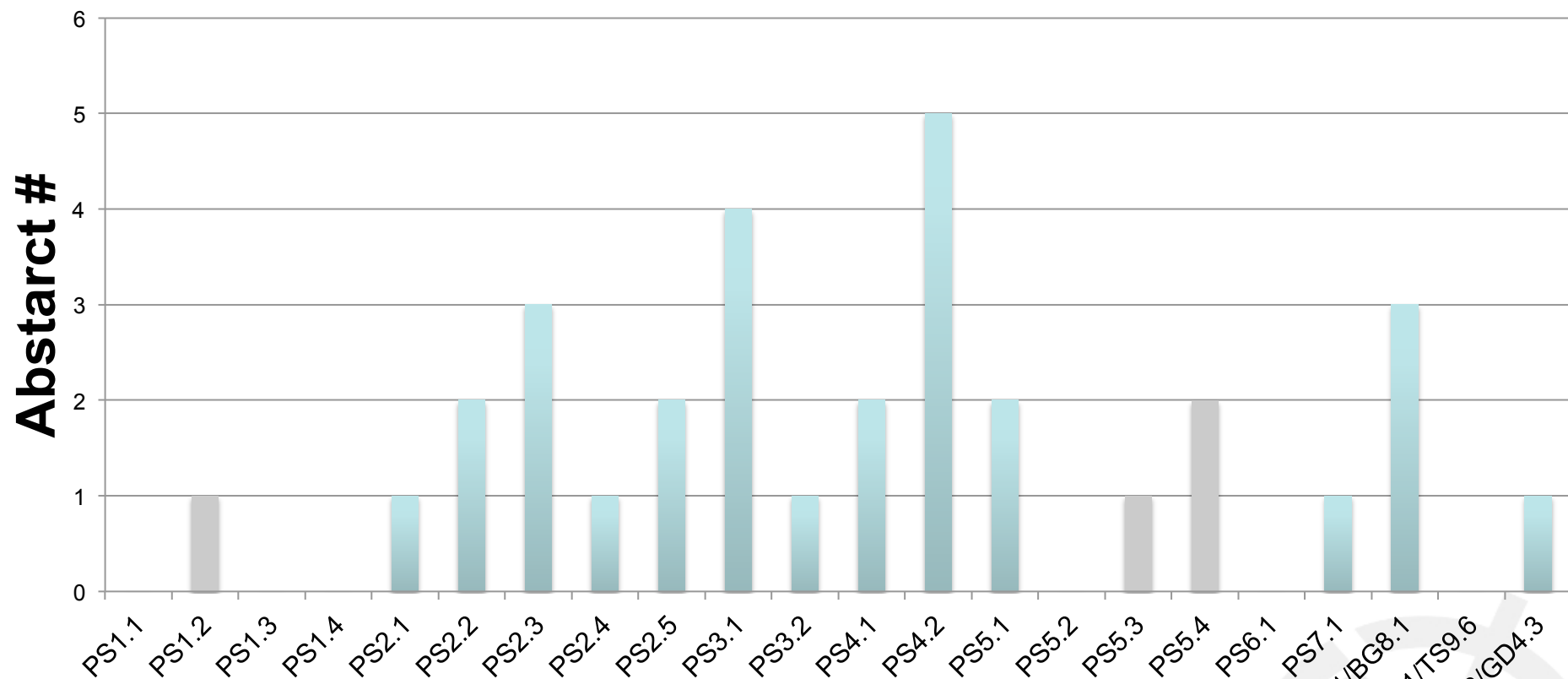
## PS

Oral	36%
Poster	52%
Pico	12%









*Extra OB for PS8.1/BG8.1 from BG Division*

PS9.1/GD3.6/GM10.2/GMPV7.11/TS9.6  
PS9.2/EMRP4.13/GD4.3



# EGU General Assembly 2015

# Lecture Room Allocation

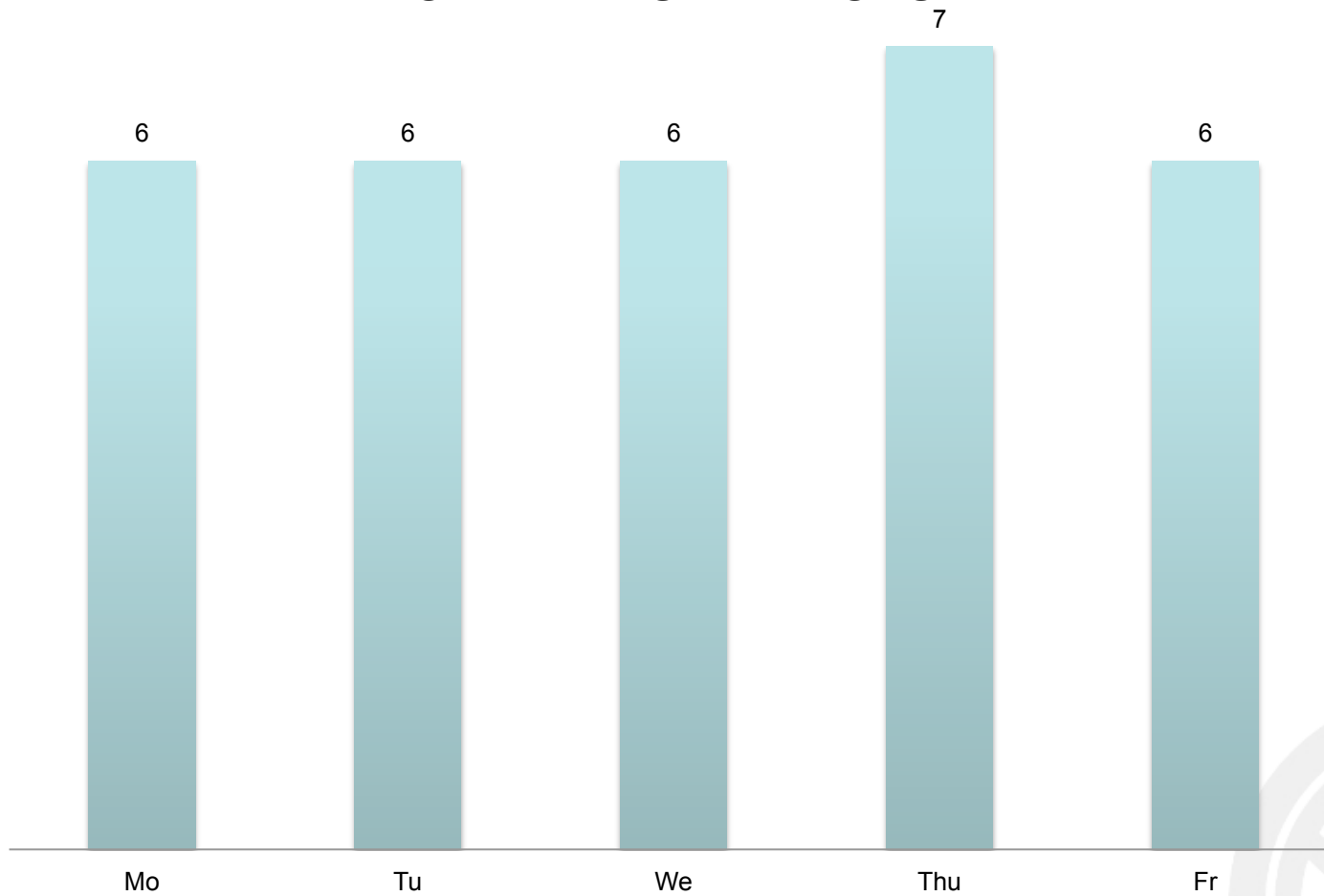
(derived on 27 Jan 2015 by the EGU PC Chair, EGU Executive Secretary, and Copernicus)

## To be used for the Scheduling via the PCl Tool

Room			Assigned PG	Seats	Time Block Allocations		Free TB	MO1	MO2	MO3	MO4	TU1	TU2	TU3	TU4	WE1	WE2	WE3	WE4	TH1	TH2	TH3	TH4	FR1	FR2	FR3	FR4
Basement – Blue Level																											
B1	SSP/NP	200	SSP12, NP8	0	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	SSP	SSP	SSP	SSP	SSP	SSP	SSP	SSP	SSP	SSP	SSP	SSP
B2	SSS	86	SSS20	0	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	
B3	SSP/NP	99	SSP11, NP9	0	SSP	SSP	SSP	SSP	SSP	SSP	SSP	SSP	SSP	SSP	SSP	SSP	SSP	SSP	NP	NP	NP	NP	NP	NP	NP	NP	
B4	SC	57	SC11	9		SC	SC	SC	SC	SC	SC	SC	SC	SC	SC		SC	SC						SC	SC		
B5	SSS	200	SSS20	0	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	
B6	TS	200	TS20	0	TS	TS	TS	TS	TS	TS	TS	TS	TS	TS	TS	TS	TS	TS	TS	TS	TS	TS	TS	TS	TS	TS	
B7	SC	58	SC7	13		SC	SC					SC			SC		SC			SC	SC						
B8	TS	200	TS20	0	TS	TS	TS	TS	TS	TS	TS	TS	TS	TS	TS	TS	TS	TS	TS	TS	TS	TS	TS	TS	TS	TS	
B9	AS/TS/US	355	AS12, TS6, US2	0	TS	TS	TS	TS	TS	US2	US2	TS	TS	TS	TS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	
B10	AS/SSS	234	AS16, SSS4	0	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	SSS	SSS	SSS	
B11	SSS/GI	85	SSS12, GI8	0	SSS	SSS	SSS	SSS	SSS	GI	GI	GI	GI	GI	GI	GI	GI	GI	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	
B12	AS/SSS/NP/GI	96	AS7, SSS1, NP4, GI6	2	AS	AS	AS	AS	AS	AS	AS	AS	SSS	NP	NP	NP	NP	NP	GI	GI	GI	GI	GI	GI	GI		
B13	SSS	111	SSS20	0	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	
B14	AS/SSS/US/NP/PS/ST	355	AS8, SSS3, US3, NP2, PS/ST4	0	SSS	SSS	US5	SSS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	NP	NP	US3	US3	PS/ST	PS/ST	PS/ST	
B15	AS/SSS	165	AS12, SSS8	0	AS	AS	AS	AS	AS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS	AS	AS	AS	AS	AS	AS	AS	
B16	AS	165	AS20	0	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	
Ground Floor – Yellow Level																											
Y1	US/UM/KL/GDB/CL/OS	531	US3, UM1, GDB3, KL3, CL7, OS3	0	OS	OS	OS	GDB2	CL	CL	Theme2	GDB1	US1	US1	Theme1	US0	CL	CL	Special	GDB4	CL	CL	CL	CL	CL	UM	
Y2	OS/PS/ST	110	OS14, PS/ST6	0	PS/ST	PS/ST	PS/ST	PS/ST	PS/ST	PS/ST	OS	OS	OS	OS	OS	OS	OS	OS	OS	OS	OS	OS	OS	OS	OS	OS	
Y4	UM/OS	531	UM1, OS19	0	OS	OS	OS	OS	OS	OS	OS	OS	OS	OS	OS	OS	OS	OS	OS	OS	OS	OS	OS	OS	OS	UM	
Y5	PS/ST/US	531	PS/ST18, US2	0	PS/ST	PS/ST	PS/ST	PS/ST	PS/ST	PS/ST	PS/ST	PS/ST	PS/ST	PS/ST	PS/ST	PS/ST	PS/ST	PS/ST	PS/ST	PS/ST	PS/ST	PS/ST	PS/ST	US4	US4	PS/ST	
Y6	CL	117	CL20	0																							
Y8	CL	120	CL20	0	CL	CL	CL	CL	CL	CL	CL	CL	CL	CL	CL	CL	CL	CL	CL	CL	CL	CL	CL	CL	CL	CL	
Y9	CL	531	CL20	0	CL	CL	CL	CL	CL	CL	CL	CL	CL	CL	CL	CL	CL	CL	CL	CL	CL	CL	CL	CL	CL	CL	
Y11	PS/ST	116	PS/ST20	0	PS/ST	PS/ST	PS/ST	PS/ST	PS/ST	PS/ST	PS/ST	PS/ST	PS/ST	PS/ST	PS/ST	PS/ST	PS/ST	PS/ST	PS/ST	PS/ST	PS/ST	PS/ST	PS/ST	PS/ST	PS/ST	PS/ST	
First Floor – Green Level																											
G1	ESSI/NH	105	ESSI9, NH11	0	NH	NH	NH	NH	NH	NH	NH	NH	NH	NH	NH	NH	NH	NH	ESSI	ESSI	ESSI	ESSI	ESSI	ESSI	ESSI	ESSI	
G2	GM/HS	122	GM10, HS10	0	GM	GM	GM	GM	GM	GM	GM	GM	GM	GM	GM	GM	GM	GM	HS	HS	HS	HS	HS	HS	HS	HS	
G3	ESSI/SM	160	ESSI2, SM18	0	SM	SM	SM	SM	SM	SM	SM	SM	SM	SM	SM	SM	SM	ESSI	ESSI	SM	SM	SM	SM	SM	SM	SM	
G4	BG	160	BG20	0	BG	BG	BG	BG	BG	BG	BG	BG	BG	BG	BG	BG	BG	BG	BG	BG	BG	BG	BG	BG	BG	BG	
G5	BG	125	BG20	0	BG	BG	BG	BG	BG	BG	BG	BG	BG	BG	BG	BG	BG	BG	BG	BG	BG	BG	BG	BG	BG	BG	
G6	BG/NH	105	BG1, NH19	0	NH	NH	NH	NH	NH	BG	NH	NH	NH	NH	NH	NH	NH	NH	NH	NH	NH	NH	NH	NH	NH	NH	
G7	NH/EMRP/HS	115	NH8, EMRP8, HS4	0	HS	HS	HS	HS	EMRP	EMRP	EMRP	EMRP	EMRP	EMRP	EMRP	EMRP	EMRP	EMRP	NH	NH	NH	NH	NH	NH	NH	NH	
G8	GD	169	GD20	0	GD	GD	GD	GD	GD	GD	GD	GD	GD	GD	GD	GD	GD	GD	GD	GD	GD	GD	GD	GD	GD	GD	
G9	GD/G/NH	345	GD1, G3, NH16	0	NH	NH	NH	NH	NH	G	G	G	G	GD/ML	NH	NH	NH	NH	NH	NH	NH	NH	NH	NH	NH	NH	
G10	EOS/GM	150	GIFT10, GM10	0	EOS	EOS	EOS	EOS	EOS	EOS	EOS	EOS	EOS	EOS	EOS	EOS	EOS	GM	GM	GM	GM	GM	GM	GM	GM	GM	
G11	GMPV/GM/SM	307	GMPV6, GM8, SM6	0	GM	GM	GM	GM	GM	GM	GM	GM	GM	GM	GMPV	GMPV	GMPV	GMPV	GMPV	GMPV	SM	SM	SM	SM	SM	SM	
G12	G/GMPV	116	G14, GMPV6	0	GMPV	GMPV	GMPV	GMPV	GMPV	GMPV	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	
G13	EOS/GMPV	115	GIFT2, GMPV18	0	GMPV	GMPV	EOS	EOS	GMPV	GMPV	GMPV	GMPV	GMPV	GMPV	GMPV	GMPV	GMPV	GMPV	GMPV	GMPV	GMPV	GMPV	GMPV	GMPV	GMPV	GMPV	
Second Floor – Red Level																											
R1	GDB/CR/HS	670	GDB1, CR3, HS16	0	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	CR	CR	CR	GDB3
R4	HS	122	HS20	0	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	
R5		69		20																							
R6	HS	670	HS20	0	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	
R7	SC	59	SC8	12	SC	SC	SC	SC	SC	SC	SC	SC	SC	SC	SC	SC	SC	SC	SC	SC	SC	SC	SC	SC	SC	SC	
R8	ERE/HS	125	ERE4, HS16	0	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	ERE	ERE	ERE	ERE	ERE	ERE	ERE	
R11	HS	95	HS18	2	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS	
R12	EOS	64	EOS8	12																							
R13	CR/ERE	130	CR8, ERE12	0	ERE	ERE	ERE	ERE	ERE	ERE	ERE	ERE	ERE	ERE	ERE	CR	CR	CR	CR	CR	CR	CR	CR	ERE	ERE	ERE	
R14	CR/ERE	95	CR6, ERE9	5	CR	CR	CR	CR	CR	CR	CR	CR	CR	CR	ERE	ERE	ERE	ERE	ERE	ERE	ERE	ERE	ERE	ERE	ERE	ERE	

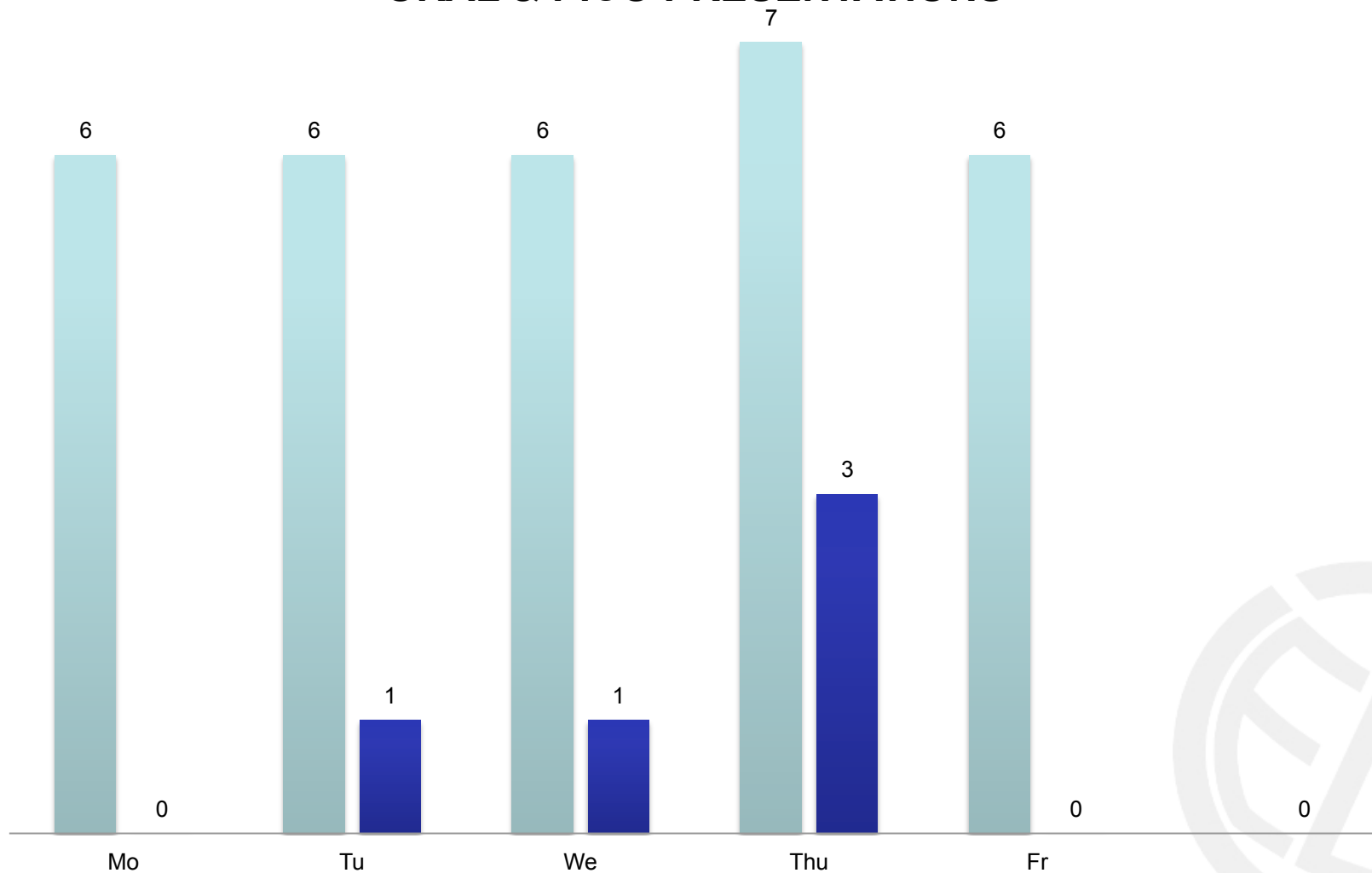


## ORAL PRESENTATIONS





## ORAL & PICO PRESENTATIONS





<http://www.egu2014.eu/pico.html>

PICO is bringing the advantages of both, oral and poster, together into an innovative type of presentation which opens the opportunity to be interactive. Every PICO author presents first his/her work orally. But afterwards, all session attendees have enough time to watch the presentation again, to hold discussions with the author and colleagues, and to network.

- Please visit PICO Stands
- Your feed back is important!
- Consider to propose PICO only sessions for next year's GA.

- The OB balanced over the week with a slight overload on Thursday.
- We tried to take account the requirements from conveners. (Back-to Backs, No overlap)
- Not possible to take all of them into account and avoid parallel session.
- Not always same sessions shall end up in Friday afternoon or Monday morning... PS9.2, PS2.1, PS5.1, PS4.1
- GA continues also on Friday ! (We have Oral, Medal, US,..., conveners party!)

## Time Requests and Inter-Session Relations

Requests to **AVOID** schedulings on the following days

Mon 13 Apr  
Tue 14 Apr

for the following reason:  
"No info"

### Back-to-back Request

PS3.1 – Outer planets, icy satellites and rings

### No-Overlap Request

PS3.1 – Outer planets, icy satellites and rings

PS4.2 – Rosetta: first results from the prime mission

### Time request

I kindly request the following number of oral units for my Session PS3.2:  
**2** units with 15 minutes each.

## Expectation of Participation

Based on my expectation I request a room of the following capacity for my Session PS3.2: 150 – 199



# PS STRUCTURE





## Office 2014-2015 (OLD)

- President : Ozgur Karatekin
- Vice President : Iannis Dandouras

## Science Officers

- *Solar System Exploration and Techniques*: Stephan Ulamec & David Mimoun, **Kim Reh**
- *Terrestrial Planets*: Ruth Ziethe & Wojciech. J. Markiewicz , **Stephanie Werner**
- *Outer planets*: : Jean-Pierre Lebreton & Athena Coustenis, **Olivier Mousis**
- *Small bodies and dust*: Ralf Srama & Harald Krueger, **J. Keyser**
- *Plasmas and magnetospheres*: Nick Achilleos & Pierre Garnier **Katerina Radioti**
- *Exoplanets*: Daniel Winterhalter & James Cho
- *Modelling and experimental work in Planetology*: Javier Martin-Torres & Luigi Colangeli,
- *Origins and Astrobiology*: Jesus Martinez-Frias & François Raulin, **Zita Martins**





## Office 2015-2016

- President : Ozgur Karatekin
- Vice President : Iannis Dandouras

## Science Officers

- *Solar System Exploration and Techniques*: David Mimoun & Kim Reh
- *Terrestrial Planets*: Ruth Ziethe & Stephanie Werner
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- *Exoplanets*: Daniel Winterhalter & James Cho
- *Modelling and experimental work in Planetology*: Javier Martin-Torres & Luigi Colangeli
- *Origins and Astrobiology*: Jesus Martinez-Frias, François Raulin, Zita Martins



# PS Young Scientists Update

**Lena Noack – YS Representative**

EGU General Assembly, 2015

16 April 2015





## YS in the PS division

- Lena Noack, YS PS Representative 2014-2016

Post-Doc at Royal Observatory of Belgium

- Elodie Gloesener, Website

PhD student at Royal Observatory of Belgium

- Loïc Rossi, Twitter

PhD student at LATMOS, France

- Cedric Gillmann, Facebook

Post-Doc at Royal Observatory of Belgium

- Maïke Neuland, Short Courses / EPSC

PhD student at University of Bern, Switzerland

- Benjamin Palmaerts, YS PS Workshop

PhD student at MPI for Solar System Research, Germany, and at LPAP, University of Liege, Belgium

- Ruth-Sophie Taubner, YS PS Workshop

PhD student at the Research Platform: ExoLife, University of Vienna, Austria





## YS in the PS division

YS PS activities 2014-2015:

- Website: <http://www.egu.eu/ps>
- Twitter: EGU\_PS
- Facebook: EGUPSDivision
- Short courses for YS at EPSC 2014
- Short courses for YS at EGU 2015
- PICO sessions from YS for YS
- Planned: 2-day Workshop for Planetary Sciences YS



The image shows a screenshot of the EGU PS Division website and a program for April 12-17, 2015. The website header includes the EGU logo and the text "European Geosciences Union Division on Planetary and Solar System Sciences". The main content area features a large image of a planet and the text "EGU PS Division Planetary and Solar System Sciences (PS) division of the EGU (@EuroGeosciences). Covering study and exploration of objects in the Solar System." Below this, there are links to "PS egu.eu" and "44 Photos and videos". The program for April 12-17, 2015, is displayed in a calendar format with daily events listed.

**Program 12 – 17 April, 2015**

**MONDAY**

- UM18: Opening Reception / YS Corner Sun, 12 Apr, 18:30–21:00 / Foyer E
- Meet the EGU PS YS Representative (Lena Noack) Mon, 13 Apr, 13:30–15:00 / YS Lounge
- SC22: Open Science, Public Engagement and Outreach: why bother? Mon, 13 Apr, 17:30–19:00 / Room B1
- SC33: Oral presentation feedback round Tue, 14 Apr, 08:30–10:00 / Room B4
- OM2: EGU Young Scientists Forum Tue, 14 Apr, 12:15–13:15 / Room G8
- SC27: Public Engagement and Outreach - Science Communication, Case Studies Tue, 14 Apr, 12:15–13:15 / Room B4
- PS9.1/GD3.6/GM10.2/GMPV7.11/TS9.6: Processes in the Solar and Other Planetary Systems - Comparative Planetology Tue, 14 Apr, 15:30–17:00 / PICO Spot 2
- SC44: Meet the Experts - The Future of Solar-Terrestrial Research Tue, 14 Apr, 15:30–17:00 / Room B4
- SC23: Open Science goes Geo - Part I: Research Data Tue, 14 Apr, 17:30–19:00 / Room B1
- SC30: Your Career 1: Adding Value to your Research Experience Tue, 14 Apr, 17:30–20:00 / Room R4

**TUESDAY**

- EGU23: Meet the EGU PC Officer for Outreach to Young Scientists (Samuel Illingworth) Wed, 15 Apr, 08:30–10:45 / EGU Booth
- ML13 - Hannes Alfvén Medal Lecture by Robert L. Lysak Wed, 15 Apr, 13:30–14:30 / Room Y5
- SC19/TS10.1: How to write a successful ERC Starting Grant proposal in the field of Tectonics and Structural Geology Wed, 15 Apr, 15:30–17:00 / Room B4
- SC39: Finding Funding: how to apply for a research grant Wed, 15 Apr, 17:30–19:00 / Room B13
- SC31: Your Career 2: Job Applications and Interviews Wed, 15 Apr, 17:30–19:00 / Room R4
- SC24: Open Science goes Geo - Part II: Scientific Software Wed, 15 Apr, 17:30–19:00 / Room B1
- DM17: Division Meeting for Planetary and Solar System Sciences (PS) Thu, 16 Apr, 12:15–13:15 / Room Y5
- PS1.4/GI2.12: Instrument Design and Development Thu, 16 Apr, 15:30–17:00 / PICO Spot 1
- SC25: Open Science goes Geo - Part III: Beyond Data and Software Thu, 16 Apr, 17:30–19:00 / Room B5
- SC37: Public Engagement and Outreach - Scientists Must Film! Filmmaker Workshop Thu, 16 Apr, 17:30–19:00 / Room R4
- SC26: Open Science goes Geo - Part IV: Winning Horizon 2020 with Open Science Fri, 17 Apr, 08:30–10:00 / Room B4
- ML4: Jean Dominique Cassini Medal Lecture by Jonathan I. Lunine Fri, 17 Apr, 12:15–13:15 / Room Y1

**WEDNESDAY**

**THURSDAY**

**FRIDAY**

Looking forward to seeing you!

Your PS YS Group: Cédric Gillmann, Elodie Gloessner, Maiko Neudand, Lena Noack, Benjamin Palmisani, Loïc Rossi and Ruth-Sophie Taubner



## YS in the PS division

- EGU-wide YS Representative

Samuel Illingworth, YS Programme Committee Representative 2014-2015

Post-Doc at Manchester Metropolitan University

Wouter Berghuijs, YS Programme Committee Representative 2015-2016

PhD student at University of Bristol

Lena Noack, YS Programme Committee Representative 2016-2017

Post-Doc at Royal Observatory of Belgium

- New PS YS Representative 2016-2018 needed
  - **Interested? Contact Özgür Karatekin and Lena Noack**
  - **Election at 2016 PS Division Meeting**





# AWARDS





## Jean Dominique Cassini Medal & Honorary Membership 2015



**The 2015 Jean Dominique Cassini Medal & Honorary Membership is awarded to Jonathan I. Lunine for his key discoveries and his seminal contributions in planetary sciences and exobiology, his leadership and instrumental participation in the design and implementation of space-exploration missions, and his pivotal role in space-science policy.**

Jonathan Lunine, a professor at Cornell University and the Director of the Center for Radiophysics and Space Research, is a planetary scientist specialising in astrobiology, the outer Solar System, and the formation of our Solar System. His work has led to significant advances in the formation of planets and of habitable worlds in our neighbourhood and around other stars, with particular emphasis on Saturn's satellite Titan. He has more than 300 peer-reviewed publication and several first-author books.

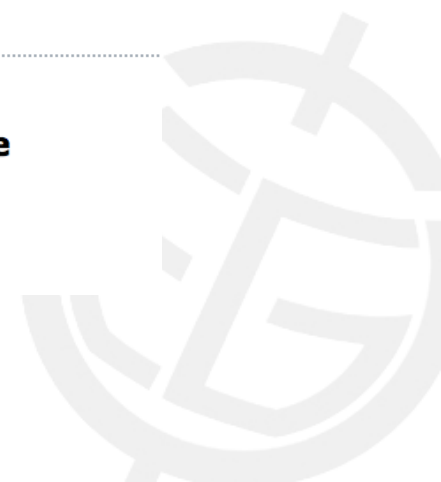


ML4

**Jean Dominique Cassini Medal Lecture by Jonathan I. Lunine**

Convener: Hans Thybo 🔍

■ Orals / Fri, 17 Apr, 12:15–13:15 / Room Y1





## Division Outstanding Young Scientists Award

The Division Outstanding Young Scientist Award recognises scientific achievements in the field covered by the related Division, made by a young scientist.





## Division Outstanding Young Scientists Award 2015

### Planetary and Solar System Sciences



**The 2015 Division Outstanding Young Scientists Award is awarded to Bertrand Bonfond for opening up new perspectives for the interpretation of the UV aurorae observations at Jupiter and, by extension, Saturn and other giant (exo)planets.**

Bertrand Bonfond obtained his PhD with honours in 2009 at the Laboratoire de Physique Atmosphérique et Planétaire (Université de Liège, Belgium). He is currently holding a 3-year postdoctoral researcher position granted by the competitive Fonds de la Recherche Scientifique (Belgium). His areas of expertise include the analysis and interpretation of Jupiter's ultraviolet auroral emissions observed with the Hubble Space Telescope. A large part of his research work

made it possible to solve a three-decade-old mystery related to the auroral signature of the electromagnetic interaction between Jupiter and its volcanic moon Io. He demonstrated that the apparently disordered behaviour of the auroral footprint of Io in Jupiter's ionosphere perfectly matched an ingenuous mechanism that he developed from theoretical considerations. Later, he was able to demonstrate that this mechanism also applies to the interaction between Jupiter and Ganymede, meaning that he had discovered a universal phenomenon. This mechanism is now widely accepted by the scientific community. More recently, Bonfond brought evidence of the unexpectedly large control of Jupiter's magnetosphere by Io's volcanic activity. He also demonstrated the very short quasi-periodic variability of Jupiter's UV aurora. These new constraints are calling our current view of the auroral mechanisms into question and are opening new perspectives for the interpretation of the observed UV aurorae at Jupiter and, by extension, Saturn and other giant (exo)planets.



## Outstanding Student Poster (OSP) Awards

In relation with its General Assemblies, the Union presents Outstanding Student Poster (OSP) Awards (formerly YSOPP) to further improve the overall quality of poster presentations and most importantly, to foster the excitement of younger colleagues in presenting their work in form of a poster.

### **PS Outstanding Student Poster (OSP) Awards**



**2014**

Bob Yunsheng Tian



**2014**

Gregor Steinbrügge



**2014**

Piero D'Incecco

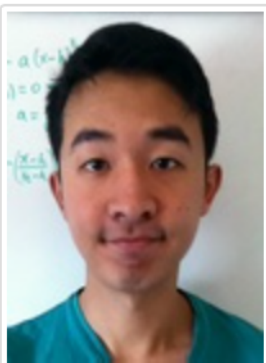


**2014**

Stefano Nerozzi



## Planetary and Solar System Sciences



**The 2014 Outstanding Student Poster (OSP) Awards is awarded to Bob Yunsheng Tian for the poster entitled:**

*A Precession-Driven Lunar Dynamo Model* ("Tian B. T.; Stanley S.; Tikoo S. M.; Weiss B. P.; Wisdom J.").

Click [here](#) to download the poster as PDF-file.

## Planetary and Solar System Sciences



**The 2014 Outstanding Student Poster (OSP) Awards is awarded to Gregor Steinbrügge for the poster entitled:**

*Measuring Ganymede's tidal deformation by laser altimetry: application to the GALA Experiment* (Steinbrügge, G.; Hussmann, H.; Stark, A.; Oberst, J.).

Click [here](#) to download the poster as PDF-file.



## Outstanding Student Poster (OSP) Awards 2014

### Planetary and Solar System Sciences



**The 2014 Outstanding Student Poster (OSP) Awards is awarded to Piero D'Incecco for the poster entitled:**

*Studying the spectral characteristics of 121 impact craters on Mercury (D'Incecco, P.; Helbert, J.; D'Amore, M.; Maturilli, A.; Ferrari, S.; Head, J. W.; Klima, R. L.; Izenberg, N. R.; McClintock, W. E.; Solomon, S. C.).*

Click [here](#) to download the poster as PDF-file.

## Outstanding Student Poster (OSP) Awards 2014

### Planetary and Solar System Sciences



**The 2014 Outstanding Student Poster (OSP) Awards is awarded to Stefano Nerozzi for the poster entitled:**

*Early geomorphological evolution of the North Polar Layered Deposits, Mars, from SHARAD radar-facies mapping (Nerozzi, S.; Holt, J. W.).*



# Medal Committees (2014)

## **Jean Dominique Cassini Medal & Honorary Membership**

Planetary and space sciences

Athena Coustenis (Chair)

Andre Balogh

Glenn Orton

Håkan Svedhem

Iannis Dandouras

Jean-Pierre Lebreton

## **David Bates Medal**

Planetary and Solar System Sciences

(attributed every other year, rotation with Runcorn-Florensky Medal)

Thérèse Encrenaz (Chair)

Dmitriy V. Titov

Dominique Bockelee-Morvan

Francois Forget

Hans Rickman

Tilman Spohn

## **Runcorn-Florensky Medal**

Planetary and Solar System Sciences

(attributed every other year, rotation with David Bates Medal)

Thérèse Encrenaz (Chair)

Dmitriy V. Titov

Dominique Bockelee-Morvan

Francois Forget

Hans Rickman

Tilman Spohn





Division OSP Coordinator : Lena Noack

## Outstanding Student Poster (OSP) Award

- Eligible for the Outstanding Student Poster (OSP) Awards are students that:
  1. are first author and personally present the poster at the conference;
  2. are a current or recent undergraduate (e.g., BSc) or postgraduate (e.g., MSc, PhD) student presenting her/his thesis work
- Awardees get a conference waiver for the following year
- 2015: 22 participants, less than 2014 (34 participants -> 4 awardees)  
But: PICOs don't participate
- Need more participants and/or Outstanding Student PICO Award
- Need judges!  
Registration form: click box if willing to help with judging posters  
Evaluation forms and poster assignments online  
Need help of each convener for judge assignments



- At Union level:

1. The Union Medals for senior scientists including the most prestigious awards made by the Union that are associated with an EGU Honorary Membership
2. The Union Awards including the Arne Richter Outstanding Young Scientists Awards

- At Division level:

1. The Division Outstanding Young Scientists Awards
2. The Division medals for mid-career scientists.

**For nominations : [awards.medals@egu.eu](mailto:awards.medals@egu.eu) cc Chairs, P, VP**





## EGU Office – Activities related to GA





# A voyage through scales – The theme of the EGU2015

Zoom into a cloud. Zoom out of a rock. Watch the volcano explode, the lightning strike, an aurora undulate. Imagine ice sheets expanding, retreating - pulsating - while continents continue their leisurely collisions. Everywhere there are structures within structures ... within structures.

A voyage through scales is an invitation to contemplate the earth's extraordinary variability extending from milliseconds to its age, from microns to the size of the planet. The range of scales in space, in time - in space-time - is truly mindboggling. Their complexity challenges our ability to measure, to model to comprehend.

**At the 2015 EGU General Assembly, join us on this odyssey.**



## Lectures for a general geoscience audience (GL)

- GL1 – **A Voyage through Scales – Water in terrestrial systems by Kurt Roth** ([abstract](#)): Tue, 14 Apr, 13:30–14:30, room Y1
- GL2 – **A Voyage through Scales – Archives of the Continental Crust by Chris Hawkesworth** ([abstract](#)): Wed, 15 Apr, 13:30–14:30, room Y1

## Theme exhibition

The theme exhibition interprets 'A voyage through scales' at four different spots:

- **The scales of the General Assembly:** experience the evolution of the conference during the week; space, time, and volume – the EGU2015 in numbers.
- **The scales of peer review:** experience a voyage through the interactive quality assurance of EGU's journals; space, time, and volume – watch peer review from a different perspective.
- **The scales in EGU journals:** experience the beauty of science through the lens of our publications; impressions from this year's photo book.
- **The scales in art:** experience the dialogue between science and art; watch the artistic interpretation of the theme developing over the week.



## Communication Activities at the Assembly

### EGU Today

- EGU Today is a daily newsletter highlighting interesting workshops, lectures and GeoCinema screenings, amongst activities at the Assembly
- Paper copies will be distributed daily and are available to download at **[www.egu2015.eu/egu\\_today](http://www.egu2015.eu/egu_today)**

### Blogs

- GeoLog, the EGU Blog Network & EGU Division Blogs will be sharing great sessions, research, interviews and more throughout the Assembly
- Follow them at **[geolog.egu.eu](http://geolog.egu.eu)** and **[blogs.egu.eu](http://blogs.egu.eu)**

### Social Media

- Sessions will be advertised on Twitter (**[@EuroGeosciences](https://twitter.com/EuroGeosciences)**) and Facebook (**European Geosciences Union**)
- Participants can ask questions & keep updated by following **#EGU15**



## EGU Galileo Conferences

The EGU Galileo conferences address well-focused cutting-edge topics at the frontier of geosciences research. The conferences are informal: the state-of-the-art is outlined in keynote presentations designed to trigger in-depth discussion of important aspects of the conference topic. EGU provides full organizational support to the EGU Galileo Conferences, thereby allowing Organizing Committees to focus on the scientific aspects of the conference.

## EGU Co-Sponsored Meetings

The EGU Meetings Programme is dedicated to the pursuit of progress in all areas of the Earth, planetary and space sciences through excellence in the organisation and running of conference series, topical meetings, workshops and training schools for the benefit of all scientists and with special attention to the needs of young researchers. Occasionally, the EGU can sponsor external meetings, helping organisers achieve financial stability, visibility, and/or access to a larger target community.





# EGU Galileo conferences

- Address well-focused cutting-edge topics at the frontier of geosciences research.
- 3-5 days meeting for discussion and debate for about 100 participants.
- EGU provides comprehensive organisational support allowing organizing committees to focus on the scientific aspects.
- EGU is partly sponsoring the event. Financial loss or benefit go to EGU.
- 2 stage application process on-line. “Deadline” for 1<sup>st</sup> round of applications **November 30<sup>th</sup> 2015** (submission page coming up in summer).
- Submission from September 1<sup>st</sup>, 2015



## GIFT – Geosciences Information For Teachers

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The EGU Committee on Education has organised Geosciences Information for Teachers (GIFT) Workshops since 2003. These are 2.5 day teacher enhancement workshops held in conjunction with EGU's annual General Assembly. There, selected top-level scientists working in the Earth Sciences offer the invited teachers talks centered on a different theme every year.

The main objective of the GIFT workshops is to spread first-hand scientific information to science teachers of primary and secondary schools, significantly shortening the time between discovery and textbook, and to provide the teachers with material that can be directly transported to the classroom. In addition, the full immersion of science teachers in a truly scientific context (EGU General Assemblies) and the direct contact with world leading geoscientists are expected to stimulate curiosity towards scientific research that the teachers then transmit to their pupils.

### Aims & Scope

The EGU Geosciences Information for Teachers (GIFT) Programme offers teachers of primary school to high school the opportunity to upgrade their knowledge in geophysical themes and to shorten the time between new discoveries and textbook information.

The Programme includes three different activities:

- **The GIFT Workshop:**  
Organised at each EGU General Assembly, this symposium combines presentations on current research by leading scientists with hands-on activities presented by science educators for about 100 invited teachers.
- **The Fall Meeting:**  
Organised over a long weekend, this workshop brings together representatives of the European funded and the international "science and education" programmes on selected topics to prepare the next EGU GIFT Symposia.
- **The GIFT Home Site:**  
Organised as open platform for all national, European or international "science and education" programmes, scientists interested in sharing their results with educators, and teachers interested in bringing the geosciences into their classrooms.





## Press activities

- Press conferences: opportunity for scientists to present their work to journalists; opportunity to get the EGU conference and its research to reach a wider audience
- ~ 10 press conferences planned: <http://media.egu.eu/press-conferences/>
- Remote streaming + questions: via Skype and Twitter (this worked well last year)

### Press Conferences

All press conferences are being live streamed online. Videos for press conferences will be available from the Stream links at <http://www.egu2014.eu/webstreaming.html>. If you are a journalist or freelance writer and you wish to ask questions remotely, you can do so using Skype or Twitter. Add **egu.media** to your Skype contacts and ask questions using the text chat feature, or tag your tweets with **#askEGU** to query panellists. Please indicate who your question is for when asking and identify yourself with name and affiliation. During each press conference, a member of the EGU press team will monitor the chat line and the Twitter feed and read your questions out loud. More details on how to access press conference remotely are available from the [Webstreaming section](#) on this website.

All press events are taking place at the Press Centre, located on the Yellow Level (Ground Floor) of the Austria Center Vienna. All times are CEST (local time in Vienna). Unless otherwise indicated, each briefing should last no more than 50 minutes, including questions.



## Press conference schedule

Press conferences at the EGU General Assembly will be held at the Press Centre located on the Yellow Level (Ground Floor) of the Austria Center Vienna. All times are CEST.

Documents relating to the press conferences listed below, such as press releases and presentation slides, will be made available from the Documents page during the meeting.

### LIST OF PRESS CONFERENCES

- PC2: New results from NASA's Dawn spacecraft at Ceres (Monday, 13 April, 13:00–14:00)
- PC3: Reducing emissions: renewable energies & carbon capture and storage (Monday, 13 April, 14:00–15:00)
- PC4: Greatest hits – water in social media, smartphones, GPS and popular music (Tuesday, 14 April, 10:00–11:00)
- PC5 – NEW: Water signatures on the Martian surface (Tuesday, 14 April, 11:00–12:00)
- PC1 – SCHEDULE CHANGE: Latest results from the ESA Rosetta mission (Tuesday, 14 April 12:00–13:00)
- PC6: Impacts of geoengineering on land, oceans and the atmosphere (Tuesday, 14 April, 13:00–14:00)
- PC7: Iceland's Bárðarbunga-Holuhraun: a remarkable volcanic eruption (Wednesday, 15 April, 9:00–10:00)
- PC8: Droughts and floods in a warming climate (Wednesday, 15 April, 12:00–13:00)
- PC9: Recent and future changes in the Greenland Ice Sheet (Thursday, 16 April, 12:00–13:00)





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Jeu 16 avril

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Belgique 21°  
8°



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## Sonde Dawn: Cérès entretient le mystère

SOCIÉTÉ | lundi 13 avril 2015 à 22h31

Article

Image (1)

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Écoutez

D'abord considérée comme une planète, ensuite comme un astéroïde puis 2006 comme une "planète naine", Cérès ne cesse d'intriguer les scientifiques peinant à percer ses mystères.



Image fournie par la Nasa le 6 mars 2015 montrant un croissant de Cérès, d'abord considérée comme une planète, ensuite comme un astéroïde puis depuis 2006 comme une "planète naine" - AFP

Après un périple de sept ans et demi, la sonde Dawn s'est placée depuis le 6 mars en orbite autour d'une sphère de roches et de glace entre Mars et Jupiter dans le système solaire.

La sonde a commencé à envoyer des données qui seront présentées lundi lors d'une conférence de l'Union européenne des Géosciences dans la capitale autrichienne.

Les récentes observations, réalisées dans le cadre

## Scientists hold breath for comet lander to wake



By Mariette Le Roux | AFP – Tue, Apr 14, 2015

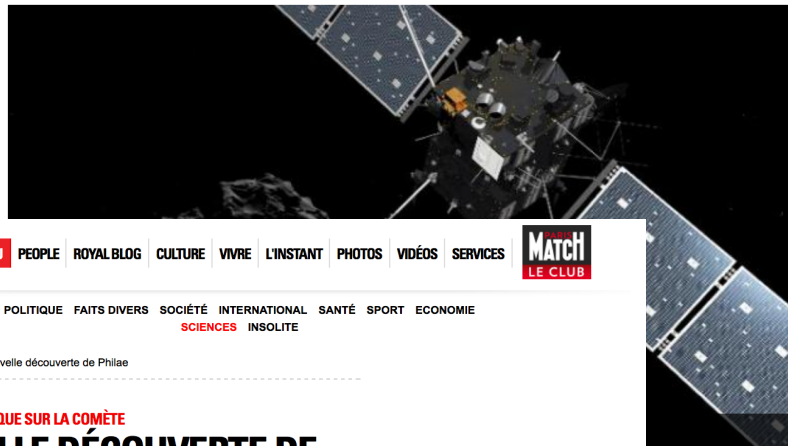
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14 shows an artist's



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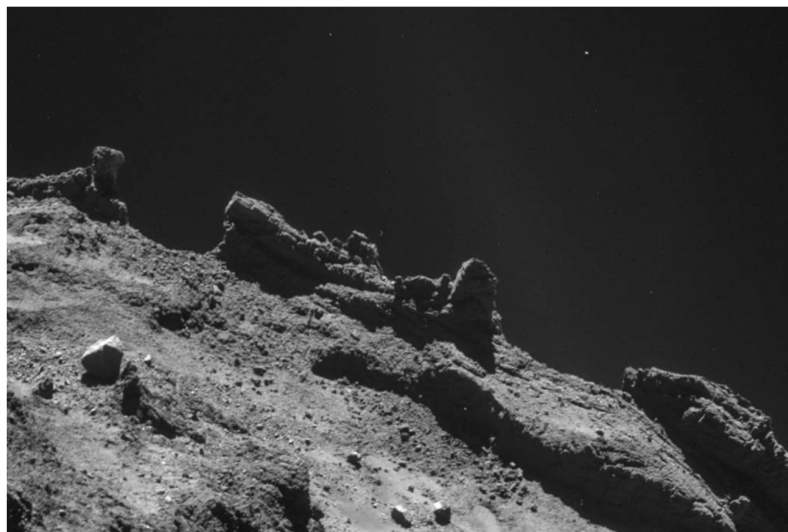


POLITIQUE FAITS DIVERS SOCIÉTÉ INTERNATIONAL SANTÉ SPORT ÉCONOMIE  
SCIENCES INSOLITE

Actu > Sciences > La nouvelle découverte de Philae

PAS DE CHAMP MAGNÉTIQUE SUR LA COMÈTE

## LA NOUVELLE DÉCOUVERTE DE PHILAE







# What is Next





# How can we improve?

- We cannot get enough OBs (~30-%) to satisfy everybody and conveners should be aware that sessions with less than 15 abstracts total submitted may not be able to get any OBs.
- Rooms: each division gets a few rooms and has to cope with that.
- Posters : more attractive sessions ? More wine?
- No mores PSD, but Plenty of small rooms and Splinter, Townhall Meetings.
- Invite more special co-organized / sponsored sessions
- Consider Outreach and Press conferences.
- Give your Feedback! Conveners, YS, Science Officers, P, VP, ....
- Send ideas on Geocinema, Great debates, Education/Outreach





# Geocinema

Thursday, 16 April 2015

17:15-18:10

## **To Mars**

In the middle of a red bentonite desert of the American state of Utah, a group of researchers pretends to be living on Mars

### **Chasing a Comet – The Rosetta Mission**

For the first time, a spacecraft will follow a comet as it approaches the Sun and then aim to land on its nucleus

### **Landing on a Comet – The Rosetta Mission**

After a 10-year journey of some seven billion kilometres, the Rosetta mission is setting the lander, Philae, on a comet

Friday, 17 April 2015

12:15-13:10

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	Public	Conveners	Programme Committee/ Copernicus Meetings
July			Call-for-Skeleton Programme to Programme Committee
July -Sept	Public Call-for-Session Proposals		
October			Session Programme Finalization and Request of Cooperation between Programme Groups
			Iteration in Acceptance of Cooperation Requests
			Email of PC Chair to PG Chairs
			Fall Programme Committee/Council Meeting
October	Call-for-Papers		
End November	Deadline for Support Applications		
December		Support Application Assignment & Rating	
December			Support Application Ranking
January			Support Selection by Committee
	Outcome of Support Selection	Outcome of Support Selection	
January	<b>Deadline for Receipt of Abstracts</b>		





## EGU Office - Report of Activities - Programming of the on-line A&M nominations



### European Geosciences Union

Dedicated to the pursuit of excellence in the geosciences and the planetary and space sciences for the benefit of humanity.

Philippe Courtial (courtial) | General Assembly 2014 | Divisions | Membership | Contact | Logout

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### Awards & Medals Nominations

#### Submit a new Nomination

Intro missing

Links to [nomination guidelines](#) and [nomination checklist](#) should be included

Awards & Medals nominations are **currently open**.

Please use the [Awards & Medals nomination form](#) to propose a candidate for the year **2015** (submission deadline 15.06.2014). Please read the guidelines above carefully before submitting.

#### Submission History

You have not yet submitted a nomination.



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## Find the EGU on



## Links



## Awards & Medals Nominations

Please, make sure that you read the [nomination guidelines](#) and the [nomination checklist](#) before you send your nomination.

Fill the following form and press "Send Application". Fields marked with \* are required.

All submissions are checked for conformity and you should receive an acknowledgement receipt within the next seven days. If you have any questions, please do not hesitate to [contact us](#).

### Nomination Details

#### Award \*

#### Name of the nominee \*

#### Email of the nominee \*

#### Nomination package \*

Either upload a single PDF file or a ZIP/TAR/TGZ archive containing multiple PDF documents

Keine Datei ausgewählt.

#### Nominator(s)

Name	Email
<input type="text"/>	<input type="text"/>
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<input type="text"/>	<input type="text"/>

### Contact Details

#### Your name \*

#### Your email \*





## European Geosciences Union

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### General Contact

#### EGU Executive Office

Philippe Courtial  
Luisenstr. 37  
80333 Munich  
Germany

Phone +49-89-21806549  
Fax +49-89-218017855

[info@egu.eu](mailto:info@egu.eu)

#### EGU Finance Office

Roland Schlich  
5, rue René Descartes  
67084 Strasbourg Cedex  
France

Phone +33-3-88450191  
Fax +33-3-88603887

[treasurer@egu.eu](mailto:treasurer@egu.eu)

#### EGU Press & Media

Bárbara Ferreira  
Luisenstr. 37  
80333 Munich  
Germany

Phone +49-89-21806703  
Fax +49-89-218017855

[media@egu.eu](mailto:media@egu.eu)

### Have a question or comment?

Please select the subject from the form below to send us your comments, suggestion and enquiries. Your message will be sent to the appropriate department. Fields marked with \* are required.

### Subject \*

Please select one: ▾

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Image into the adjacent input field.

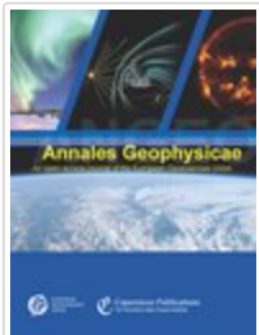
Send

# Publications

- Special issue for PSS from your session or combination of sessions like :
  - Solar wind interaction with the terrestrial planets (P. Garnier, A. Milillo, A. Radioti)
  - Outer planets systems (A. Coustenis, et al)

## Publications

Below are the EGU's Open Access peer-reviewed journals relevant to the Planetary and Solar System Sciences division.  
For a complete list of EGU journals, click [here](#).



### Annales Geophysicae (ANGEO)

IF 1.676

Annales Geophysicae (ANGEO) is an international, multi- and inter- disciplinary scientific journal for the publication of original articles and of short communications (Letters) for the sciences of the Sun-Earth system, including the science of Space Weather, the Solar-Terrestrial plasma physics, and the Earth's atmosphere.

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Many thanks to the PS authors for being here,  
officers and conveners for their great and  
voluntary dedicated work

Any other Business ?

