

Division Meeting

Seismology

P. Martin Mai & Philippe Jousset

(sm@egu.eu)

General Assembly 2019 | Wednesday, April 10



Seismology

Division



Meetings | Publications | Outreach | www.egu.eu

Agenda & Topics

- **Welcome**
- **Awards & Medals**
- Structure of the Seismology Division
- Meeting & Session Statistics
- Report from the ECS Team
- Any other business

Beno Gutenberg Medal 2019

The 2019 Beno Gutenberg Medal is awarded to **Annie Souriau** in recognition of her outstanding contributions to seismological studies of the Earth's inner and outer cores



Prof. Annie Souriau
Obs. Midi-Pyrenees, Toulouse



Beno Gutenberg.

Courtesy of the California Institute of Technology Archives, Pasadena

Beno Gutenberg Medal 2019

Medal Lecture – Thursday, April 11, Room D1 – 19:00

followed by a sponsored reception

The Enigmatic Earth's Core: Constraints given by Seismology



Division Outstanding Young Scientists Award 2019

WED, April 10, 2019 – 10:45-11:15 (SM Division Outstanding ECS Award Lecture)

In between known earthquakes: Characteristics of long period earthquakes from oceanic ridges and ultra-low frequency volcanic tremors

The 2019 Division Outstanding Early Career Scientists Award is awarded to **Piero Poli** for innovative research in seismic interferometry and earthquake seismology

Piero Poli's research career started off with an innovative PhD. thesis on measuring body waves through seismic ambient noise analysis. His early articles on this topic gained a lot of attention, placing him immediately at the center of a lively and productive debate. As post-doctoral fellow at MIT and later at Grenoble, Poli was brave enough to move on from his initial research subject, focusing his efforts on earthquake seismology. He quickly acquired entirely new competences which resulted in an impressive string of publications on issues as diverse as earthquake initiation, seismic precursors, and the general problem of constraining the parameters that define the seismic source, by means of both kinematic and dynamic inversions. Most recently he became involved in the growing field of earthquake forecasting via machine learning.

Throughout his career, Poli showed a remarkable talent for not only coming up with good answers to existing problems, but also identifying new, important questions to investigate. In this endeavour, he formed a broad network of collaborators, co-authoring his publications with a number of world-class experts in the themes he has been exploring.

In summary, Piero Poli is an outstanding scientist not only in terms of his impressive productivity, but also because of his unique way of doing things, never content of adding only footnotes to earlier research, but always on the look for new topics and innovations. By awarding him as an outstanding early career scientist, we are rewarding not only drive, commitment, professionalism, but also creativity, originality and independence.



Piero Poli

Outstanding Student Poster & Pico Award 2018

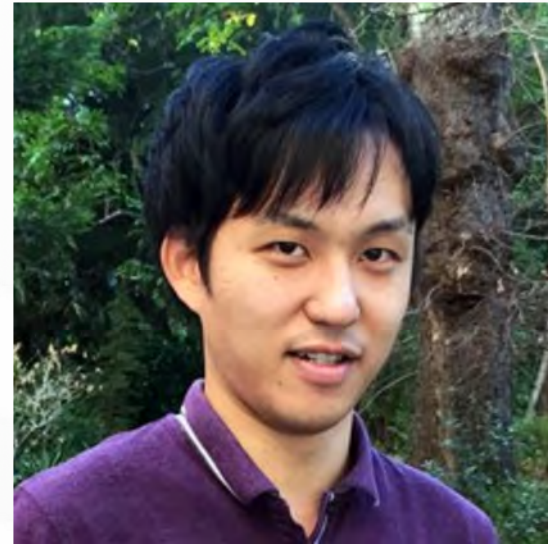
The 2018 Division Outstanding Student Poster & Pico (OSPP) Awards

Josefine Umlauf



Towards 3D Noise Source Location
using Matched Field Processing

Kurama Okubo



Overall energy budget of earthquake
rupture with dynamically generated off-
fault crack network

Nominations for OSPP Award

Outstanding Student Poster and PICO (OSPP) Awards – eligible are students:

- who are first author & personally present the poster/PICO at the conference;
- who satisfy one of the following criteria:
 - current undergraduate (BSc) or postgraduate (MSc, PhD) student;
 - recent undergraduate or postgraduate student (conferral of degree after 1 January of the year preceding the conference)
 - who are presenting their thesis work

Each first OSPP author can register only ONE abstract (poster or PICO) for the OSPP contest.

**OSPP JUDGES – Don't forget to
evaluate the posters and report y
our scores (until late May)!!**

Nominations for Outstanding Young Scientists Award / Arne Richter Award for Outstanding Young Scientists

Nomination letter (1/2 page) including the division that the candidate's research is most applicable to.

Curriculum Vitae. A summary of the candidate's CV (1 page) including their date of birth and the date when their highest degree qualification was received.

Selected bibliography. A list of selected publications by the candidate that best support the nomination (1/2 page). It should also state briefly the candidate's total number and types of publications and citations.

The whole nomination package for the Outstanding Young Scientists Award / Arne Richter Award for Outstanding Young Scientists must not exceed 2 pages, otherwise the nomination will not be accepted.

Arne Richter Award: From all division OYSA winners, four are selected for the EGU-wide Arne Richter Award, within four distinct groups [Solid Earth, Soft Earth, Planetary and Space Sciences, Interdisciplinary]

Deadline for Nomination Package
(submitted online to EGU)
June 15, 2019

Nominations for Beno Gutenberg Medal

Nomination letter (1 page). This must clearly detail why the candidate deserves this recognition, in particular focus on the candidate's scientific contributions to the field, their importance, their impact on the discipline and their implications for the future. The new views and new insights that have been stimulated by the candidate's work are particularly relevant.

Curriculum Vitae (2 pages). A summary of the candidate's CV, including the candidate's name, address, history of employment, degrees, research experience, honours, and service to the community.

Selected bibliography (2 pages). A list of selected publications by the candidate that best support the nomination. It should also state briefly the candidate's total number and types of publications and citations.

Supporting letters. Between 3 and 5 letters of support (maximum 1 page each) should be submitted. These letters should clearly establish the nominee's recognised contribution to the field.

Deadline for Nomination Package
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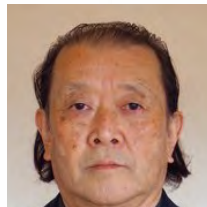
Beno Gutenberg Medal – Committee for 2020

The Committee for the Beno Gutenberg Medal 2020 is composed of the last five medalists who have been awarded the Beno Gutenberg Medal

2019



2018



2017



2016



2015



Think about the one outstanding seismologists who changed your scientific work and who deserves the **Gutenberg Medal 2020!**

Gather your colleagues to compile a nomination package!



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- Welcome
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- **Structure of the Seismology Division**
- Meeting & Session Statistics
- Report from the ECS Team
- Any other business

- www.egu.eu/sm/home
- Reports from the division
- Structure of the division



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[EGU.EU](#)

SM SEISMOLOGY

Division on Seismology

President	Paul Martin Mai	sm@egu.eu
Deputy President	Philippe Jousset	pjousset@gfz-potsdam.de
Programme Group Chair	Paul Martin Mai	sm@egu.eu
Science Officers	Heiner Igel Computational & Theoretical Seismology	igel@geophysik.uni-muenchen.de
	Philippe Jousset Crustal Fluids and Seismic Activity (incl. induced & triggered seismicity, volcano seismology)	pjousset@gfz-potsdam.de
	Henriette Sudhaus Deformation, Faulting and Earthquake Processes (incl. seismotectonics, geodynamics, earthquake source physics)	henriette.sudhaus@ifg.uni-kiel.de
	Paul Martin Mai Deformation, Faulting and Earthquake Processes (incl. seismotectonics, geodynamics, earthquake source physics)	sm@egu.eu
	Fabrice Cotton Engineering Seismology and Seismic Hazard	fcotton@gfz-potsdam.de
	Aldo Zollo Real-Time Seismology and Early Warning	aldo.zollo@unina.it
	Cédric Schmelzbach Seismic Imaging Across Scales (from near-surface to global scale, incl. methodological developments)	cedric.schmelzbach@erdw.ethz.ch
	Lapo Boschi Seismic Imaging Across Scales (from near-surface to global scale, incl. methodological developments)	lapo.boschi@upmc.fr
	Damiano Pesaresi Seismic Instrumentation & Infrastructure	dpesaresi@inogs.it

Beno Gutenberg Medal Chair	Göran Ekström	ekstrom@ldeo.columbia.edu
OSPP Coordinator	Laura Peruzza	lperuzza@inogs.it
ECS Representative	Nienke Blom	ecs-sm@egu.eu
ECS Co-Representatives	Andrea Berbellini	a.berbellini@ucl.ac.uk
	Eric Löberich	eric.loeberich@univie.ac.at
	Lucile Bruhat	lucile.bruhat@gmail.com
	Maria Tsekhmistrenko	maria.tsekhmistrenko@seh.ox.ac.uk
	Marina Corradini	corradini@ipgp.fr
	Michaela Wenner	wenner@vaw.baug.ethz.ch
	Walid Ben Mansour	walid.benmansour@mq.edu.au

- EGU is a bottom-up organization, and we – as a division – are flexible on how to organize ourselves
- Possible additions / changes?
 - Science Officers: *other fields to cover?*

- EGU is a bottom-up organization, and we – as a division – are flexible on how to organize ourselves
- Possible additions / changes?
 - Science Officers: *other fields to cover?*
 - **Outgoing President – Incoming President**

Martin Mai



Philippe Jousset



Agenda & Topics

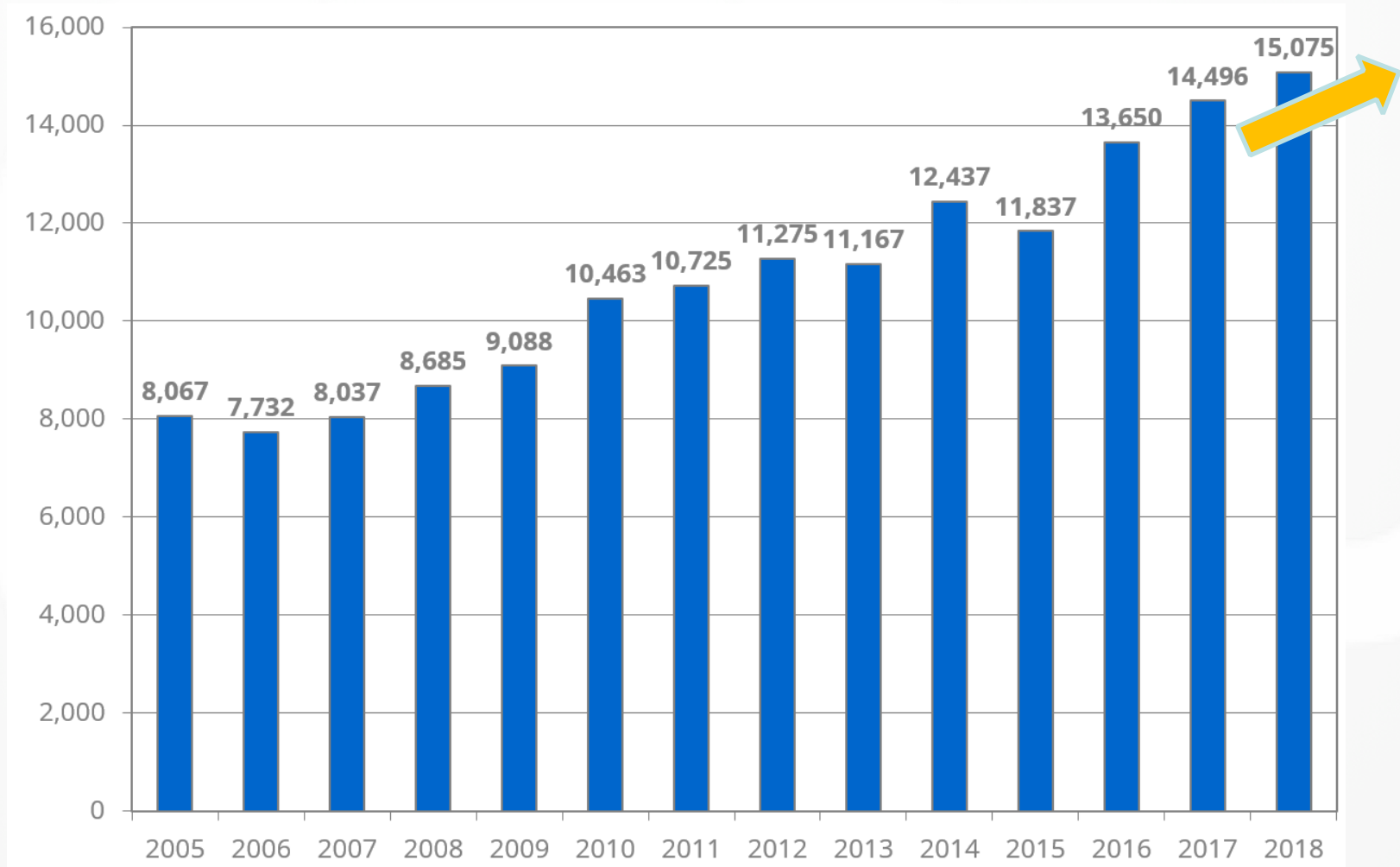
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EGU General Assembly 2019 facts – Status April 5, 2019, 16:48

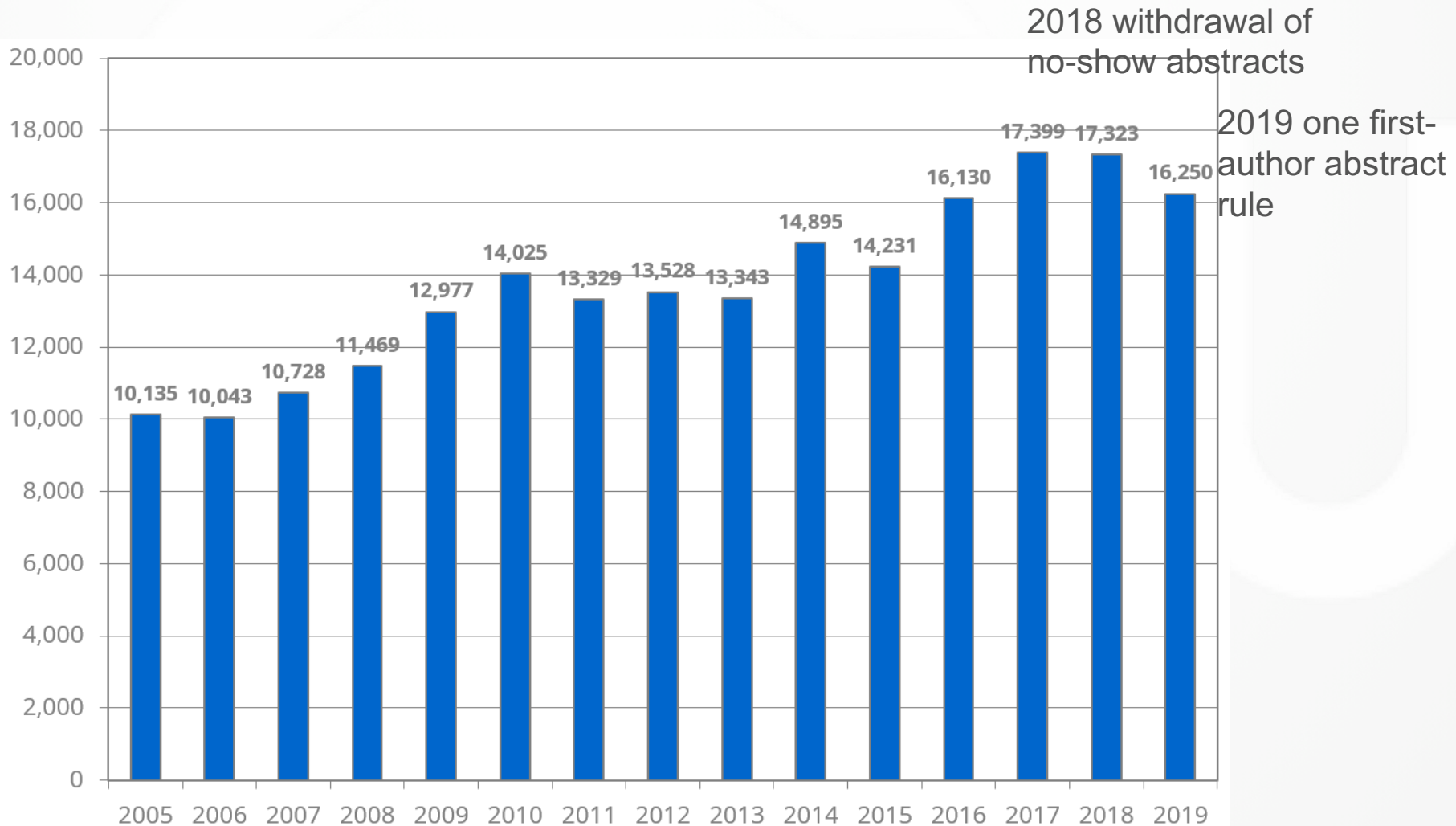
- **16,250 abstracts in programme | -6.2% relative to 2018**
- (16,922 active abstracts 29 Jan 2019)
- 5,531 orals | 9,432 posters | 1,287 PICOs | ratio 34 / 58 / 8
- **14,283 registrations in advance | +12.17%**
- 683 unique scientific sessions | 87 short courses | 338 side events* (total 1108)
- 508 out of 683 scientific sessions are co-organized (74.4%), thereof 24 ITS
- Original sessions 1471; 1108 still active, 363 withdrawn

*Side events include the programme groups MAL, PCN, FAM, TSM, SEV, PC, PPAA

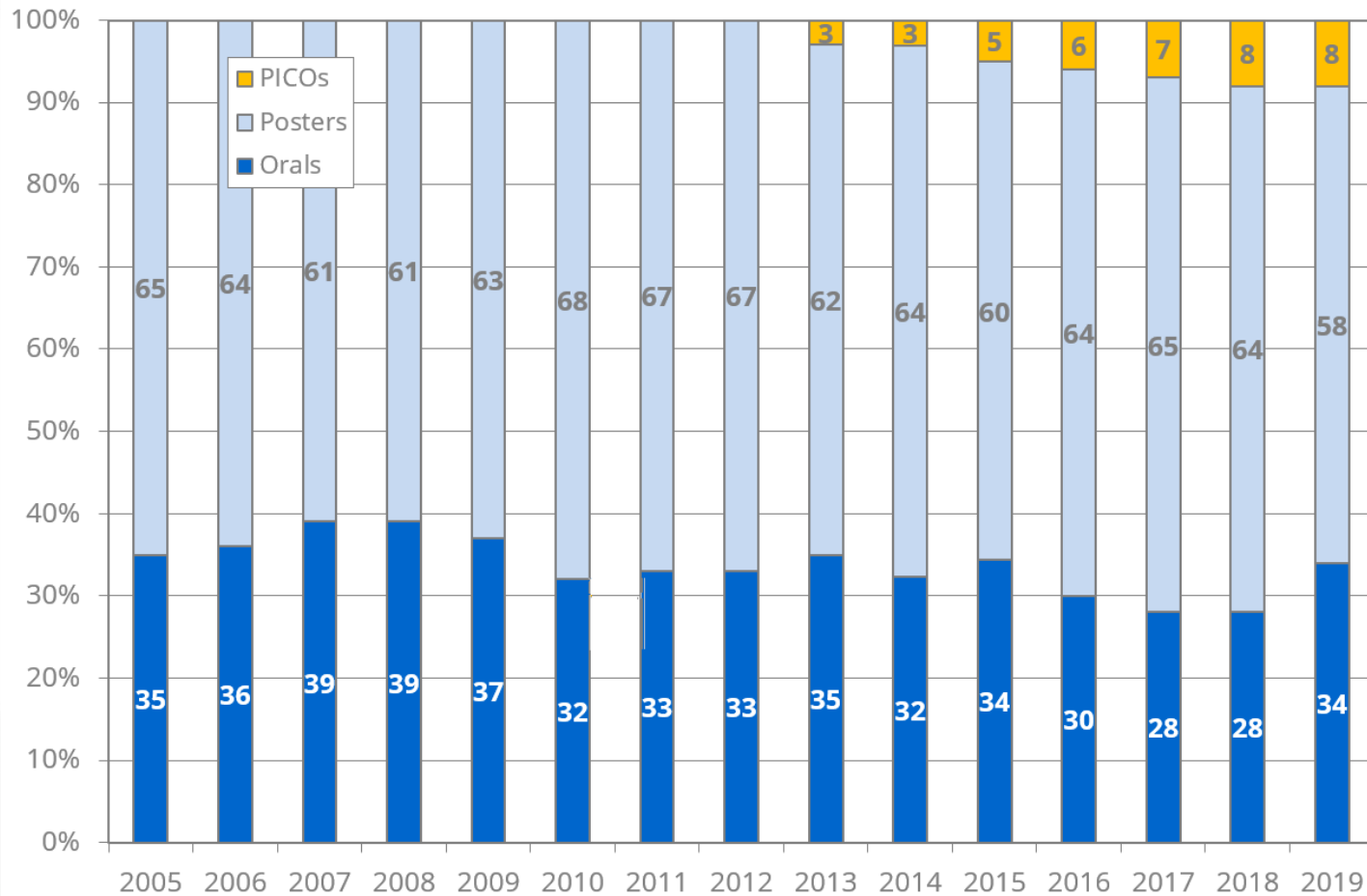
Participants 2005 – 2018



Abstracts in programme 2005 – 2019



Presentation ratio 2005–2019



Statistics for all programme groups

Programme group		Lead sessions			Co-org. sessions		Total	
		#Abs.	%	#Ses.	#Abs.	#Ses.	#Abs.	#Ses.
US	Union Symposia	24	0	4	0	0	24	4
GDB	Great Debates	0	0	5	0	0	0	5
SCS	Science and Society	6	0	2	0	0	6	2
MAL	Medal and Award Lectures	13	0	45	0	0	13	45
SC	Short courses	0	0	87	0	0	0	87
EOS	Education and Outreach Sessions	277	2%	15	233	12	510	27
PCN	EGU Plenary, Ceremonies and Networking	0	0	11	0	0	0	11
FAM	Feedback and administrative meetings	0	0	114	0	0	0	114
TSM	Townhall and splinter meetings	0	0	134	0	0	0	134
SEV	Side events	3	0	27	0	0	3	27
ITS	Inter- and Transdisciplinary Sessions				624	24		
AS	Atmospheric Sciences	1,837	11%	62	2,283	92	4,120	154
BG	Biogeosciences	921	6%	43	1,753	80	2,674	123
CL	Climate: Past, Present, Future	1,261	8%	46	1,735	80	2,996	126
CR	Cryospheric Sciences	406	3%	15	792	33	1,198	48
EMRP	Earth Magnetism & Rock Physics	160	1%	7	614	31	774	38
ERE	Energy, Resources and the Environment	441	3%	21	412	20	853	41
ESSI	Earth & Space Science Informatics	216	1%	13	413	24	629	37
G	Geodesy	420	3%	19	247	12	667	31
GD	Geodynamics	406	3%	21	951	44	1,357	65
GI	Geosciences Instrumentation & Data Systems	399	2%	20	742	36	1,141	56
GM	Geomorphology	800	5%	32	1,055	53	1,855	85
GMPV	Geochemistry, Mineralogy, Petrology & Volcanology	564	3%	25	891	43	1,455	68
HS	Hydrological Sciences	2,153	13%	91	2,065	106	4,218	197
NH	Natural Hazards	1,274	8%	52	1,882	94	3,156	146
NP	Nonlinear Processes in Geosciences	365	2%	14	725	41	1,090	55
OS	Ocean Sciences	677	4%	27	1,225	57	1,902	84
PS	Planetary & Solar System Sciences	416	3%	22	233	13	649	37
SM	Seismology	523	3%	19	1,313	57	1,836	76
SSP	Stratigraphy, sedimentology & Palaeontology	352	2%	16	626	31	978	47
SSS	Soil System Sciences	1,070	7%	44	1,050	57	2,120	101
ST	Solar-Terrestrial Sciences	494	3%	21	90	11	584	32
TS	Tectonics & Structural Geology	759	5%	34	741	41	1,500	75
Sum		16,237	100%	1,108				

Programme Group		Lead sessions			Co-org. sessions		Total	
		#Abs.	%	#Ses.	#Abs.	#Ses.	#Abs.	#Ses.
SM	Seismology	523	3%	19	1,313	57	1,836	76

Programme group statistics

Granted supports	None:	1,830 (100%)
	ESTS:	1 (0%)
	ECSTS:	5 (0%)
Presentations	Orals:	645 (35%)
	Posters:	1,110 (60%)
	PICOs:	81 (4%)
Author identification specifics	ECS:	889 (48%)

Meeting statistics

Active scheduled	16,237
Granted supports	None: 15,939 (98%)
	ESTS: 24 (0%)
	ECSTS: 274 (2%)
Presentations	Orals: 5,528 (34%)
	PICOs: 1,284 (8%)
	Posters: 9,425 (58%)
Author identification specifics	ECS: 9,074 (56%)

Programme Group		Lead sessions		Co-org. sessions		Total		
		#Abs.	%	#Ses.	#Abs.	#Ses.	#Abs.	#Ses.
US	Union symposia	21	0	5	0	0	21	5
GDB	Great debates	0	0	4	0	0	0	4
ML	Medal lectures	13	0	46	0	0	13	46
SC	Short courses	0	0	68	0	0	0	68
EOS	Educational and Outreach Symposia	272	2%	13	73	2	345	15
PCN	EGU Plenary, Ceremonies and Networking	0	0	11	0	0	0	11
FAM	Feedback and administrative meetings	0	0	86	0	0	0	86
TSM	Townhall and splinter meetings	0	0	135	0	0	0	135
SEV	Side events	3	0	3	0	0	3	3
PC	Press conferences (for media participants only)	0	0	8	0	0	0	8
IE	Interdisciplinary Events				458	20		
AS	Atmospheric Sciences	1,867	11%	61	1,495	58	3,362	119
BG	Biogeosciences	941	5%	39	1,013	48	1,954	87
CL	Climate: Past, Present, Future	1,296	8%	49	1,681	75	2,977	124
CR	Cryospheric Sciences	467	3%	21	555	25	1,022	46
EMRP	Earth Magnetism & Rock Physics	287	2%	11	716	30	1,003	41
ERE	Energy, Resources and the Environment	396	2%	18	233	13	629	31
ESSI	Earth & Space Science Informatics	229	1%	14	189	12	418	26
G	Geodesy	445	2%	16	220	8	635	24
GD	Geodynamics	481	3%	19	968	36	1,449	55
GI	Geosciences Instrumentation & Data Systems	448	3%	21	702	32	1,150	53
GM	Geomorphology	873	5%	33	993	43	1,866	76
GMPV	Geochemistry, Mineralogy, Petrology & Volcanology	698	4%	27	1,181	44	1,879	71
HS	Hydrological Sciences	2,356	14%	91	1,576	71	3,932	162
NH	Natural Hazards	1,276	7%	47	1,659	74	2,935	121
NP	Nonlinear Processes in Geosciences	500	3%	16	297	18	797	34
OS	Ocean Sciences	578	3%	20	745	33	1,323	53
PS	Planetary & Solar System Sciences	360	2%	13	415	22	775	35
SM	Seismology	412	2%	11	1,665	59	2,077	70
SSP	Stratigraphy, Sedimentology & Palaeontology	488	3%	20	760	31	1,248	51
SSS	Soil System Sciences	1,090	6%	43	1,431	61	2,521	104
ST	Solar-Terrestrial Sciences	528	3%	21	342	17	870	38
TS	Tectonics & Structural Geology	943	5%	34	987	41	1,930	75
PPAA	Pre- & post-assembly activities	0	0	4	0	0	0	4
Sum		17,238	100%	1,028				

SM	Seismology	412	2%	11	1,665	59	2,077	70
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Programme group statistics

Active scheduled	2,077
Granted supports	None: 2,069 (100%) ESTS: 1 (0%) ECSTS: 7 (0%)
Presentations	Orals: 577 (28%) Posters: 1,342 (65%) PICO: 158 (8%)
Author identification specifics	ECS: 968 (47%)

Meeting statistics

Active scheduled	17,238
Granted supports	None: 16,957 (98%) ESTS: 16 (0%) ECSTS: 265 (2%)
Presentations	Orals: 4,773 (28%) PICO: 1,412 (8%) Posters: 11,053 (64%)
Author identification specifics	ECS: 8,930 (52%)

■ Proposing & Planning Sessions for GA

- Try to connect early with colleagues
- Try to think inclusive & cooperative; large integrative sessions are easier to schedule and “stronger” than many small fragmented sessions
- Communicate with co-organizing divisions to agree where the Seismology Division should be the leading division
 - Seek input from division president and section officers

Planning ahead – The GA 2020 timeline

1 – 20 Jun 2019	Call-for-skeleton. Sub-programme structure only
24 Jun – 15 Aug 2019	Public call for Great Debates and Union Symposia
24 Jun – 5 Sep 2019	Public call-for-sessions
9 Sep – 9 Oct 2019	Session programme finalization
9 Oct 2019	PC Meeting
1 Dec 2019	Support application deadline
15 Jan 2020	Abstract submission deadline

- No solicited presentations by conveners: “Authors (first and co-authors) should not have a solicited presentation in a session they (co-)convene. (Co-)conveners should not be presenting author, and are discouraged from being co-author, on oral presentations in a session they convene.”
- 1 abstract rule: “Authors are allowed as first author to submit either one regular abstract plus one abstract solicited by a convener, or two solicited abstracts.”
- Number of conveners on a session: At session submission minimum 2 – maximum 5
- Number of convenerships as a recommendation: 1 as main convener, maximum 3 (co-)convenerships total

Block	Time	Activity
TB1	08:30 – 10:15	Posters, orals, PICOs
Break	10:15 – 10:45	
TB2	10:45 – 12:30	Posters, orals, PICOs
Lunch break	12:30 – 14:00	
TB3	14:00 – 15:45	Posters, orals, PICOs
Break	15:45 – 16:15	
TB4	16:15 – 18:00	Posters, orals, PICOs
TB5 - Break	18:00 – 19:00	Networking, extra poster viewing, exhibition, activities in the foyers
TB6	19:00 – 20:00	Townhalls, some short courses, some medal lectures

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Your Early Career Representative team



Michaela Wenner
PhD student
at ETH Zürich &
WSL Birmensdorf
(CH)



Eric Löberich
PhD student
at the University
of Vienna (AT)



**Maria
Tsekhmistrenko**
Finished PhD at
the University of
Oxford (UK)



**Walid
Ben Mansour**
Postdoc at
Macquarie
Sydney (AUS)



Lucile Bruhat
Postdoc at
IPGP (France)



**Marina
Corradini**
PhD student
at IPGP
(France)



Nienke Blom
Postdoc at
the University
of Cambridge
(UK)
**EGU Point of
contact**



**Andrea
Berbellini**
Postdoc at
the university
of Bologna
(Italy)

Your Early Career Representative team



Michaela Wenner
PhD student
at ETH Zürich &
WSL Birmensdorf
(CH)



Eric Löberich
PhD student
at the University
of Vienna (AT)



**Maria
Tsekhmistrenko**
Finished PhD at
the University of
Oxford (UK)



**Walid
Ben Mansour**
Postdoc at
Macquarie
Sydney (AUS)



Lucile Bruhat
Postdoc at
IPGP (France)



**Marina
Corradini**
PhD student
at IPGP
(France)



Nienke Blom
Postdoc at
the University
of Cambridge
(UK)
**EGU Point of
contact**



You?

What we've been up to...

- EGU seismology blog:
<http://blogs.egu.eu/divisions/sm/>
- Facebook
- Twitter

Seismology

When the Earth gets animated

Marina Corradini | November 8, 2018

Animations are a terrific way to engage students and to support public understanding of Earth Sciences. Yet, to make scientific research accessible, visual and fun is not easy. How do animations bring geophysics concepts to life? We asked the expert, Jenda Johnson (IRIS Education and Public Outreach)



What we've been up to...

- Short course “Seismology for non-seismologists” (at least since 2015...)
- Now: “**Seismology 101**” – Wed 14-15:45
- Bundled as **Solid Earth 101**, together with
- Geology 101 (Tue)
- Geodynamics 101A/B (Thu/Fri)



What we've been up to...

- “connecting to industry”
- Most ECS will not end up in a permanent academic position
- But the non-academic option is poorly known
- Even: shame

What we've been up to...

- “connecting to industry”
- Most ECS will not end up in a permanent academic position
- But the non-academic option is poorly known
- Even: shame
- Work to establish more links with industry
- Develop an “ECS strategy”

What we've been up to...

- “job centre” (on the blog)
- Send us your job adverts / fellowships / positions:
we'll put them on the blog!

Tonight...



Seismology dinner & drinks at **Bermuda Bräu**

Tonight...



Seismology dinner & drinks at **Bermuda Bräu**
dinner at 20:00 (upstairs)
drinks with TS and GD from 21h (downstairs)

Tonight...



Seismology dinner & drinks at **Bermuda Bräu**
dinner at 20:00 (upstairs)
drinks with TS and GD from 21h (downstairs)
please bring cash

Tonight...



Seismology dinner & drinks at **Bermuda Bräu**
dinner at 20:00 (upstairs) → **signup:**
drinks with TS and GD from 21h (downstairs)
please bring cash



GET INVOLVED!

- Follow blog and twitter, like the facebook page
- Give us feedback on EGU, SM Division, General Assembly, ...
- Blog writing – guest posts more than welcome
- Ideas

Contact us ecs-sm@egu.eu

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Solid Earth is EGU's journal addressing topics of many divisions



 OPEN ACCESS  INTERACTIVE PUBLIC PEER REVIEW  ARTICLE LEVEL METRICS
 MODERATE ARTICLE PROCESSING CHARGES

Executive editors: CharLotte Krawczyk (chief executive editor), Susanne Buitert, Joachim Gottsmann, Federico Rossetti & Elias Samankassou
Advisory board: Sierd Cloetingh (chairman), Jean-Pierre Brun, Donald B. Dingwell, Bilal Haq, John Ludden, Hans Thybo & Trond H. Torsvik

Solid Earth (SE) publishes multidisciplinary research on the composition, structure, and dynamics of the Earth from the surface to the deep interior at all spatial and temporal scales.

open access as basic principle
interactive discussion papers

Enter the journal through 4 thematic groups

- For authors
- For reviewers
- Imprint
- Data protection

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Journal metrics

	IF 4.165
	IF 5-year 4.075
	CiteScore 4.28
	SNIP 1.501
	SJR 1.060
	IPP 4.21
	h5-index 29
	Scimago H index 27

impact factor ~ 4.1

[Definitions](#)

Abstracted/indexed

- Science Citation Index Expanded

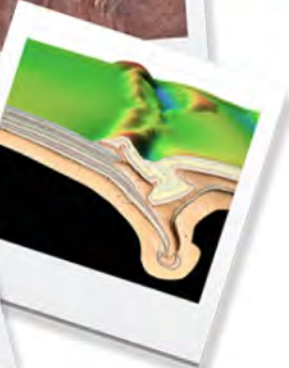
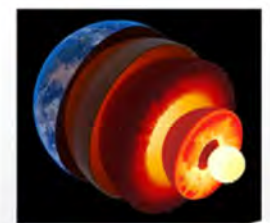
Tectonic plate interactions, magma genesis, and lithosphere deformation at all scales



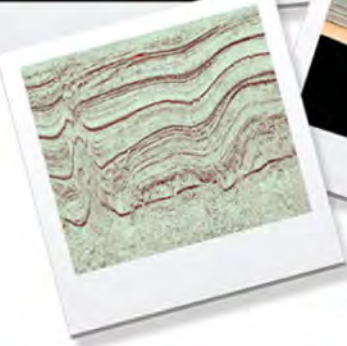
The evolving Earth surface: erosional, sedimentary, morphotectonic, and volcanic processes



Core and mantle structure and dynamics



Crustal structure and composition



We welcome your submissions

Executive editors

Charlotte Krawczyk (chief executive editor)

GFZ German Research Centre for Geosciences
Telegrafenberg
D-14473 Potsdam
Germany



Susanne Buiter

Geological Survey of Norway
Norway



Joachim Gottsmann

Univ. of Bristol, Dep. of Earth Sciences
United Kingdom



Federico Rossetti

Università Roma Tre, Dipartimento di Scienze
Largo S. L. Murialdo, 1
00146 Roma
Italy



Elias Samankassou

University of Geneva, Department of Earth Sciences
Rue des Maraichers 13
CH-1205 Geneva
Switzerland



Solid Earth

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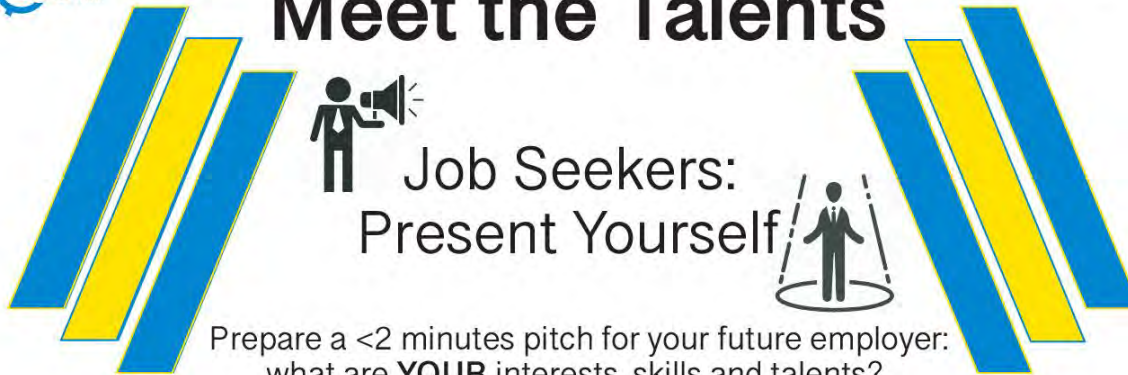
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- Distribution:
 - via email to participants after the GA
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EGU GA 2020

Mark your calendars !

- EGU General Assembly 3 - 8 May 2020
- Abstract deadline: Wednesday 15 January 2020
- Support application deadline 1 Dec 2019

- Don't forget the deadlines for award nominations: **June 15 !**
- **OSPP Judges: evaluate the posters & PICO's**
- Planning for the GA20 begins soon!
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- Enjoy the rest of the meeting !
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contact to discuss division matters

Philippe Jousset | sm@egu.eu

pjousset@gfz-potsdam.de

! the division lives from your initiatives !

Tonight...



Seismology dinner & drinks at **Bermuda Bräu**
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