

Division Meeting Hydrological Sciences

Maria-Helena Ramos

Thursday, 22 April, 11:30 – 12:30



Meetings | Publications | Outreach | www.egu.eu

Agenda

1. vEGU21: News from the EGU Programme Chair
2. HS Division programme at a glance
3. SubDivision (SD) Chairs
4. Early Career Scientists activities and ECS reps
5. HS Blog, Outreach and Communication Division Committee
6. Medal Committees & Division Medallists and Awardees 2021
7. Outstanding Student Posters and PICOs: coord. & awardees
8. Hydrology and Earth System Sciences (HESS) Journal: report & awards
9. News from the Union
10. Any other business

vEGU21: News from the EGU Programme Chair



Peter van der Beek

- 13,801 abstracts in programme | -24% relative to 2020
- 843 active sessions (636 vPICO, 56 Short Courses, 32 Medal and Award Lectures)
- Week 1 (19-23 Apr): Union Symposia | Great Debates (Except GDB1) | most Medal and Award Lectures | most Division Meetings | 2 Short Courses per day
- Week 2 (26-30 Apr): 38/39 parallel vPICO sessions | 4 Short Courses per day
- Networking Events (including pop-ups), Townhall Meetings, Side Events during both weeks
- EGU Plenary 19 Apr | Medal & Award celebration 22 Apr | Closing party 30 Apr

vEGU21: News from the EGU Programme Chair

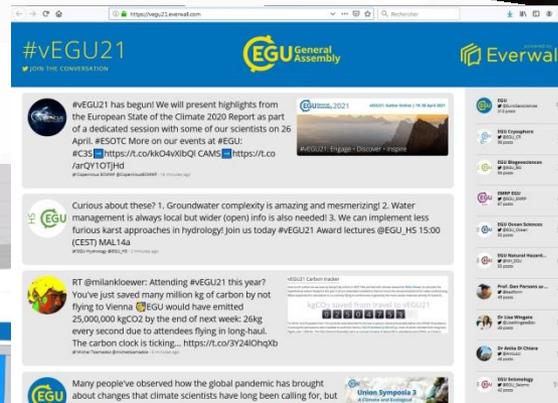


Peter van der Beek

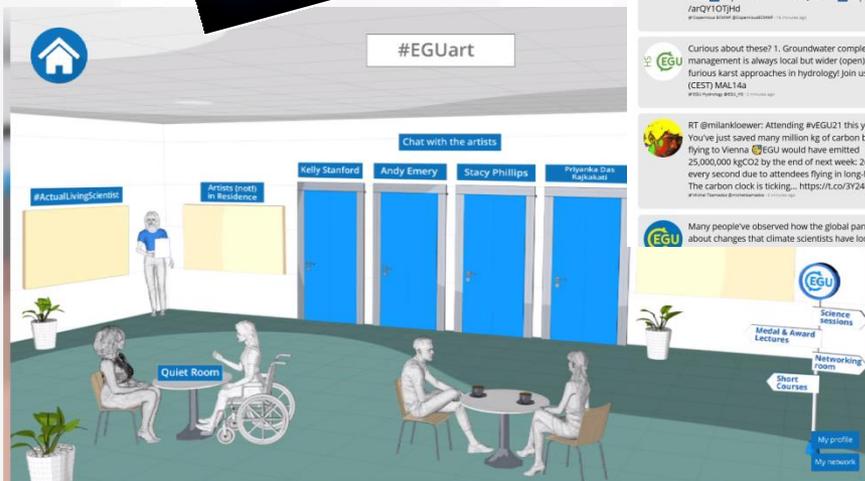
EDI 



Teaching/scientist pairing scheme pilot project



Networking: Gather.town, Viennese café, quiet room,...



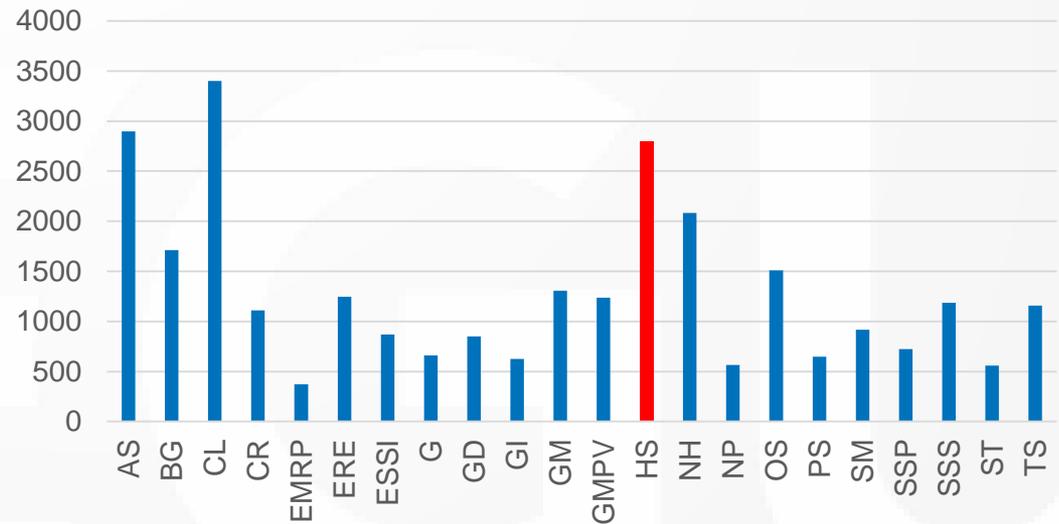
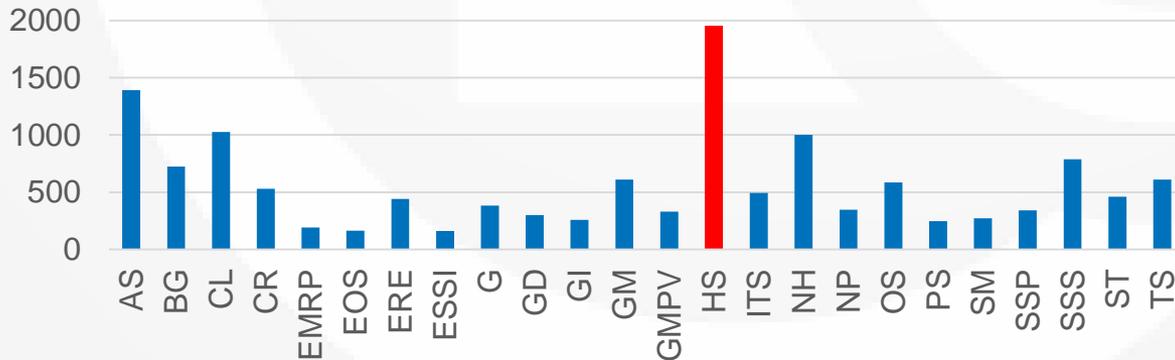
vEGU21: News from the EGU Programme Chair



Peter van der Beek

- 13,982 registrations (17 April 2021) from 126 countries (~ +2,000 since then)

Participants per Division affiliation



Abstracts per Programme Group

HS Division programme

- 99 sessions, ~2,000 abstracts (14% of GA) | -18% relative to 2020

Day Time (CEST)	26 April				27 April				28 April				29 April					30 April					
	09:00-10:30	11:00-12:30	12:30-13:30	13:30-15:00	15:30-17:00	09:00-10:30	11:00-12:30	13:30-15:00	15:30-17:00	09:00-10:30	11:00-12:30	13:30-15:00	15:30-17:00	09:00-10:30	11:00-11:45	11:45-12:30	13:30-14:15	14:15-15:00	15:30-17:00	09:00-10:30	11:00-12:30	13:30-15:00	15:30-17:00
	MO1	MO2	Lunch	MO3	MO4	TU1	TU2	TU3	TU4	WE1	WE2	WE3	WE4	TH1	TH2	TH3	TH4	FR1	FR2	FR3	FR4		
2nd	2.1.4	1.2.4	Networking time ECS MIXER	1.2.1	1.1.1	7.3	1.1.2	5.4.1	9.4	2.5.3	5.3.1	5.1.2	2.1.6	2.1.7	2.1.7	2.1.3	6.3	6.6	1.2.7	2.4.3	2.3.5	8.1.4	8.2.2
W	2.5.2	2.5.2		3.3	3.3	2.4.4	2.4.4	2.4.4	8.2.3	7.9	8.2.4	2.2.1	5.3.4	8.3.3	8.3.3	7.4	3.5	10.3	2.3.4	8.1.5	2.4.2	2.2.4	6.4
E	5.4.2	5.4.2		7.6	4.3	6.10	6.10	6.2	6.2	4.7	9.5	2.3.2	4.1	4.4	4.5		2.1.2	2.1.5	2.4.6	7.1	7.2	4.2	4.2
E	10.6	10.9		10.2	10.2	10.1	10.1	9.3	5.2.3	2.3.7	2.3.3	8.1.10	3.8	8.1.8	8.1.8	8.1.9	7.7	7.8	3.4	8.2.1	8.2.1	2.3.1	2.3.1
K	9.2	9.1		6.8	5.1.3	5.2.2	8.1.1	8.1.3	7.5	2.4.5	6.7	8.3.4	8.3.2	2.5.1	2.5.1	6.5	8.3.1	8.2.8	8.2.8	10.10	10.10	2.1.1	2.2.2
														10.8	6.1	10.4	5.2.1	5.3.3	3.1	3.1	1.1.5	1.2.6	

- HS1
- HS2
- HS3
- HS4
- HS5
- HS6
- HS7
- HS8
- HS9
- HS10

- 2 Medals & Awards sessions: Tue 20 Apr 15:00, Thu 22 Apr 15:00
- HS Division meeting and SD meetings
- Participation to Science for Policy WG and Policy-related events & sessions at vEGU21

Hydrological Sciences (HS) mailing list

Subscribe at: <https://lists.egu.eu/cgi-bin/mailman/listinfo/hs>



Hydrological Sciences

Getting hydrologically ready for #vEGU21 Gather Online

Maria-Helena Ramos - April 15, 2021



Subdivisions of the HS Division



Subdivision on
Catchment hydrology



Subdivision on
Ecohydrology, wetlands and
estuaries



Subdivision on
Erosion, sedimentation & river
processes



Subdivision on
Hydroinformatics



Subdivision on
Hydrological forecasting



Subdivision on
Precipitation & climate



Subdivision on
Remote sensing & data assimilation



Subdivision on
Subsurface hydrology
(Groundwater)



Subdivision on
Subsurface hydrology (Vadose zone)



Subdivision on
Water policy, management and
control

- 10 Subdivisions, including a subdivision on general hydrology (monitoring and cross cutting issues)

General hydrology (Monitoring and cross cutting issues)

HS1:

Maria-Helena Ramos (HS president)

Elena Toth (HS deputy-president/past-president)



INRAE, France



University of
Bologna,
Italy

Catchment Hydrology

HS2:

Kerstin Stahl

Alberto Viglione



University of
Freiburg,
Germany



Politecnico di Torino,
Italy

HS structure: SubDivision Chairs

Hydroinformatics

HS3:

Maurizio Mazzoleni



Uppsala University,
Sweden

Hydrological Forecasting

HS4:

Ilias Pechlivanidis



SMHI,
Sweden

Water policy, management and control

HS5:

Andrea Castelletti (outgoing)



Politecnico di Milano,
Italy

Andrea Cominola (incoming)



Einstein Center Digital Future and
Technische Universität Berlin,
Germany

Remote sensing & data assimilation

HS6:

Chiara Corbari



Politecnico di Milano,
Italy

Precipitation and Climate

HS7:

Andreas Langousis



University of Patras,
Greece

HS structure: SubDivision Chairs

Subsurface hydrology

HS8:

Groundwater:

Monica Riva (outgoing)

Irina Engelhardt (incoming)



Politecnico di Milano,
Italy



Technische Universität Berlin,
Germany

Vadose zone:

Stefano Ferraris



Università degli Studi di Torino,
Italy

Erosion, sedimentation & river processes

HS9:

Stefan Haun



University of Stuttgart,
Germany

Estuaries, wetlands & ecohydrology

HS10:

Anke Hildebrandt



Friedrich Schiller University Jena
and Helmholtz Centre for
Environmental Research–UFZ,
Germany

Early Career Scientists activities & ECS reps

ECS rep and ECS co-rep for the HS Division:

Caitlyn Hall (2019-2021) (outgoing)



Arizona State University,
USA

Sina Khatami (2020-2022)



Stockholm University,
Sweden

Elena Cristiano (2021-2023) (incoming)



Università degli studi di
Cagliari, Italy

Early Career Scientists activities & ECS reps

Things we did last year:

1. Prioritized sharing career opportunities to ECSs on social media
2. Collaborated with other divisions to become more connected at EGU
3. Further collaborated with international ECS groups to develop global community
4. Brought new voices to the forefront via social media, the HS blog, etc.

Things we plan for next year:

1. Develop videos to help students build skills (e.g., statistical analysis in R)
2. Expand reach to community members in other underrepresented countries (with YHS, AGU, etc.)

HS Blog, Outreach and Communication Division Committee

Main Editor Blog



**Bettina
Schaefli**

Webmaster



**Miriam
Coenders**

- <https://www.egu.eu/hs/home/>
- <https://blogs.egu.eu/divisions/hs/>

Blog Editorial Team:



**Giulia
Zuecco**



**Maria-Helena
Ramos**

Outgoing:



**Matthias
Sprenger**



**Wouter
Berghuijs**

Incoming:



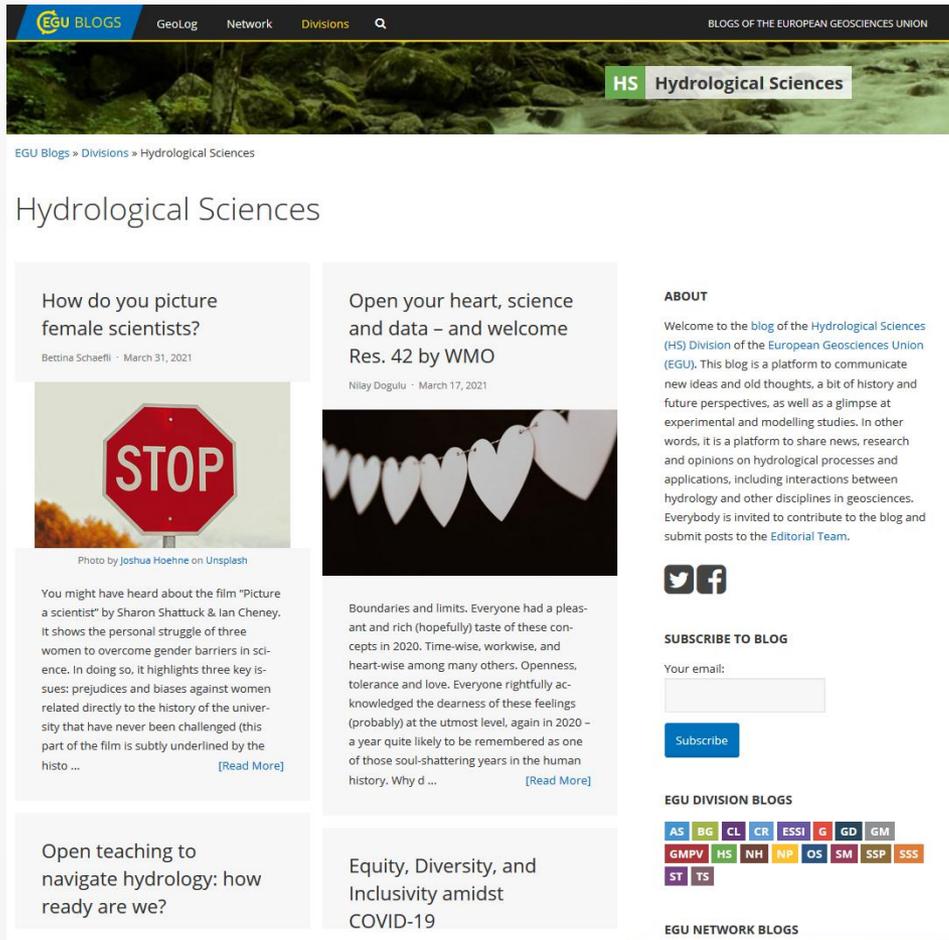
**Sina
Khatami**



**Caitlyn
Hall**



**Bailey
Anderson**



The screenshot shows the EGU HS Blog website. At the top, there is a navigation bar with 'EGU BLOGS', 'GeoLog', 'Network', and 'Divisions'. Below this is a header image with 'HS Hydrological Sciences' text. The main content area features several article teasers:

- How do you picture female scientists?** by Bettina Schaeffli - March 31, 2021. Includes a photo of a red 'STOP' sign.
- Open your heart, science and data – and welcome Res. 42 by WMO** by Nilay Dogulu - March 17, 2021. Includes a photo of white heart-shaped paper cutouts.
- Open teaching to navigate hydrology: how ready are we?**
- Equity, Diversity, and Inclusivity amidst COVID-19**

There is also an 'ABOUT' section, a 'SUBSCRIBE TO BLOG' form, and a grid of 'EGU DIVISION BLOGS' with various acronyms like AS, BG, CL, CR, ESSI, G, GD, GM, GMPV, HS, NH, NP, OS, SM, SSP, SSS, ST, TS.

At a Glance

 53 Posts

 47 Comments

- Amazing experience
 - Development of science communication skills
 - Interested in contributing?
- 1-2 pages of text and 1-2 figures**

Volunteers for HS Blog are welcome: authors and editors

Please contact: hs@egu.eu or Bettina Schaeffli

Medal Committees & Division Medallists and Awardees 2020 & 2021

EGU awards and medals:

- Outstanding Early Career Scientists Award:
 - Division Outstanding Early Career Scientists Award at the Division level
 - Arne Richter Award for Outstanding Early Career Scientists at the Union level
- Division Medals to recognize outstanding achievements by active researchers
- Union Medals to recognize lifetime achievements, or exceptional contributions to science
 - To identify the awardees as role models for a young generation of scientists to foster geosciences research
 - For the awardees, to act as ambassadors for the European Geosciences Union at the global scale

Medal Committees & Division Medallists and Awardees 2020 & 2021

HS Division awards and medals:

- Outstanding Early Career Scientists Award
- John Dalton Medal
- Henry Darcy Medal

Medal Committees & Division Medallists and Awardees 2020 & 2021

Committees for the HS Division

Early Career Outstanding Scientist Award

- Maria-Helena Ramos (HS Div. Pres.)
- Thom Bogaard
- Anne Van Loon (outgoing)
- Serena Ceola (incoming)



HESS Exec. Editor



2017 ECS Awardee



2019 ECS Awardee

Medal Committees & Division Medallists and Awardees 2020 & 2021

Committees for the HS Division

Early Career Outstanding Scientist Award

- 3 members: the Division president, and two members of the community
- 2-year term, every year one step down/one step in
- A review of our criteria at the Division level
- Ongoing Council discussions on a more unified way ECS are evaluated among divisions and the procedure at the Union-level

Medal Committees & Division Medallists and Awardees 2020 & 2021

Early Career Outstanding Scientist Award

- An Early Career Scientist (ECS) is a student, a PhD candidate, or a practising scientist who received their highest certificate (e.g. BSc, MSc or PhD) **within the past seven years** (can be extended to allow for periods when the scientist was not working in science because of, but not limited to, caring and/or parental responsibilities, disability, personal illness, community obligations or national service).
- For the purpose of the awards the nominee should satisfy the above criteria by 1 January of the year when the award is presented.

Nominations for 2022 ECS Award
by 15 June 2021

Medal Committees & Division Medallists and Awardees 2020 & 2021

2020 HS Division Early Career Outstanding Scientist Award and Arne Richter Award at the Union Level



Andreas Hartmann

University of Freiburg

“... for outstanding contributions to understanding karst systems, their evolution, and particular hydrological processes, and pushing the community to large scales with new models and a smart use of tracers.”

Lecture MAL14a:

Tue, 20 Apr, 15:00–17:00 (CEST)

16:30–17:00 | EGU21-1353 ★ | Arne Richter Award for Outstanding ECS Lecture 2020
[The karst and the furious - ways to keep calm when dealing with karst hydrology](#) ▶
Andreas Hartmann

Medal Committees & Division Medallists and Awardees 2020 & 2021

2021 HS Division Early Career Outstanding Scientist Award



Matteo Giuliani

Politecnico di Milano

“... for outstanding contributions to water resources research, including water management, water policy, multi-objective water reservoir operations, and coupled human-natural processes.”

Lecture MAL14b:

Thu, 22 Apr, 15:00–17:00 (CEST)

16:30–17:00 | EGU21-9208 ★ | **ECS** | HS Division Outstanding ECS Award Lecture 2021

Putting humans in the loop: coupling behavioral modeling with natural systems' models ▶

Matteo Giuliani

Medal Committees & Division Medallists and Awardees 2020 & 2021

Committee for the John Dalton Medal

- Gabriel Katul (chair)
- Günter Blöschl
- Lena Tallaksen
- Amilcare Porporato
- Brian Berkowitz (incoming)
- Dani Or (outgoing)

Medal awarded for individuals in recognition of their **distinguished research in Hydrology as an Earth Science**

Ex-officio [not voting]: HS Division President, Maria Helena Ramos, and Chair of the Union Awards Committee, Thomas Blunier

Usually there is a vote on the Committee composition. This year we can't have a vote, so please let me know if you want to raise an issue.

Medal Committees & Division Medallists and Awardees 2020 & 2021

2020 HS Division John Dalton Medallist



Amilcare Porporato

Princeton University

“... for seminal contributions to the field of ecohydrology and for developing new theories for the analysis of soil-plant-atmosphere systems across scales.”

Lecture MAL14b:

Thu, 22 Apr, 15:00–17:00 (CEST)

15:00–15:45 | EGU21-8542 ★ | John Dalton Medal Lecture 2020

[Hydrology without Dimensions](#) ▶

Amilcare Porporato

Medal Committees & Division Medallists and Awardees 2020 & 2021

2021 HS Division John Dalton Medallist



Brian Berkowitz

Weizmann Institute
of Science

“... for his seminal contributions to flow and anomalous transport in natural porous and fractured media with pioneering experimental methods and novel conceptual frameworks.”

Lecture MAL14b:

Thu, 22 Apr, 15:00–17:00 (CEST)

15:45–16:30 | EGU21-428 ★ | John Dalton Medal Lecture 2021

A (not so) random walk through hydrological space and time ▶

Brian Berkowitz

Medal Committees & Division Medallists and Awardees 2020 & 2021

Committee for the Henry Darcy Medal

- Elena Toth (chair)
- Petra Döll
- Xavier Sánchez-Vila
- Berit Arheimer (incoming)
- Andreas Hartmann (incoming)
- Dan Rosbjerg (outgoing)

Medal awarded for individuals in recognition of their outstanding scientific contributions in **water resources research and water resources engineering and management**

Ex-officio [not voting]: HS Division President, Maria Helena Ramos, and Chair of the Union Awards Committee, Thomas Blunier

Usually there is a vote on the Committee composition. This year we can't have a vote, so please let me know if you want to raise an issue.

Medal Committees & Division Medallists and Awardees 2020 & 2021

2020 HS Division Henry Darcy Medallist



Xavier Sánchez-Vila

Princeton University

“... in recognition of his innovative theoretical work and practical solutions regarding aquifer characterisation, subsurface solute transport processes and managed aquifer recharge.”

Lecture MAL14a:

Tue, 20 Apr, 15:00–17:00 (CEST)

15:00–15:45 | EGU21-15490 ★ | Henry Darcy Medal Lecture 2020

Porous media as a canvas for hydro-bio-geo-chemical processes: Facing the challenges ▶

Xavier Sanchez-Vila

Medal Committees & Division Medallists and Awardees 2020 & 2021

2021 HS Division Henry Darcy Medallist



Berit Arheimer

SMHI

“... for her scientific leadership in policy-relevant large-scale modelling of water quality and quantity, promotion of open hydrology, and her excellence in managing research groups.”

Lecture MAL14a:

Tue, 20 Apr, 15:00–17:00 (CEST)

15:45–16:30 | EGU21-12778 ★ | Henry Darcy Medal Lecture 2021

Landscape perspectives in hydrological understanding and modelling for water management ▶

Berit Arheimer

- Call for nominations is open **until 15 June 2021**

<https://www.egu.eu/awards-medals/nominations/>

	Division and Union medals	Outstanding Early Career Scientists Awards
Nomination letter	1 page	½ page
Curriculum Vitae	2 pages	1 page
Selected bibliography	2 pages	½ page
Supporting letters (max 1 page each)	3 to 5	-

- Contact: Thomas Blunier (chair) awards-medals@egu.eu

- Visit the vPICO:

13:30–13:32 | EGU21-651 ★ 

[Equality of opportunities in geosciences: The EGU Awards Committee experience](#) ▶

Thomas Blunier

Session EOS5.1

Promoting and supporting equality, diversity and inclusion in the geosciences

Co-sponsored by AGU and JpGU

Convener: Claudia Jesus-Rydin | Co-conveners: Anouk Beniest^{ECS}, Chiaki Oguchi, Billy Williams

Mon, 26 Apr, 11:00–12:30 (CEST), 13:30–14:15 (CEST)

Outstanding Student Posters and PICOs: coordination & awardees

OSPP Coordinators:



Luisa Hopp



Andreas Hartmann

- Rewards the best posters and PICOs of young scientists (current and recently completed graduates)
 - In 2019: over 350 presentations (poster & PICOs) submitted for competition in HS Division
 - In 2020: no OSPP award
 - In 2021: new format adapted to #vEGU21

Outstanding Student Posters and PICOs: coordination & awardees

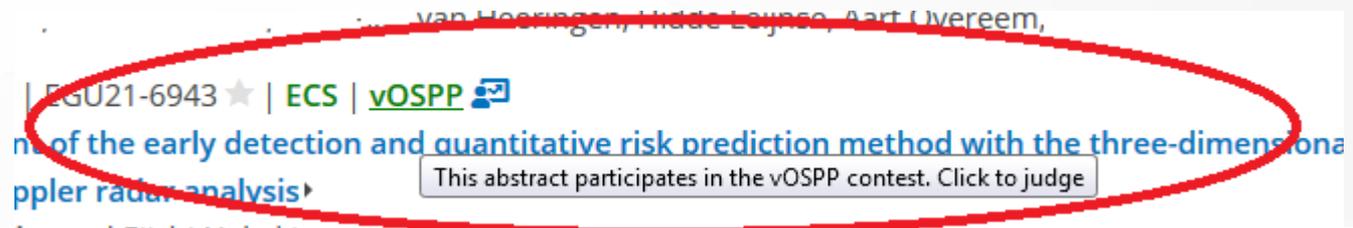
- Procedure in 2021:
 - All participants (BSc/MSc/PhD + first and presenting author) are eligible for the contest
 - All vOSPP participants are clearly indicated as such in the final programme
 - All registered EGU participants are invited to vote on vOSPP presentations → no judges need to be appointed
 - The shortened evaluation form is directly integrated into the online presentation page

330 participants in the HS Division

The main rule is to have appr. 1 award per 30 eligible participants: please VOTE!

Outstanding Student Posters and PICOs: coordination & awardees

VOTE!



vOSPP judging on display materials

Please rate the display materials with regarding to the 3 given criteria. Hereby, 0 fulfils a criterion the least and 10 fulfils it the most. You can adjust your vote at any time before 30 April 2021.

Relevance of the study



Scientific accuracy



Clarity of presentation



Submit vote

For EGU GA in 2022: we are looking for **one** new coordinator!

Please contact one of the current coordinators or send an email to hs@egu.eu if you would like to volunteer for this activity of the HS Division.

Coordinators:

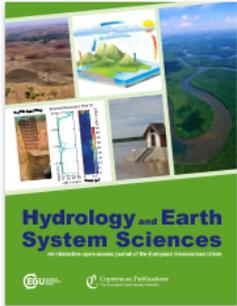


Luisa Hopp



Andreas Hartmann

Hydrology and Earth System Sciences (HESS): report & awards



 OPEN ACCESS
  INTERACTIVE PUBLIC PEER REVIEW
  ARTICLE LEVEL METRICS

Executive editors: Theresa Blume, Alberto Guadagnini, Thom Bogaard & Erwin Zehe

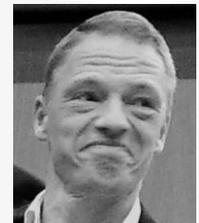
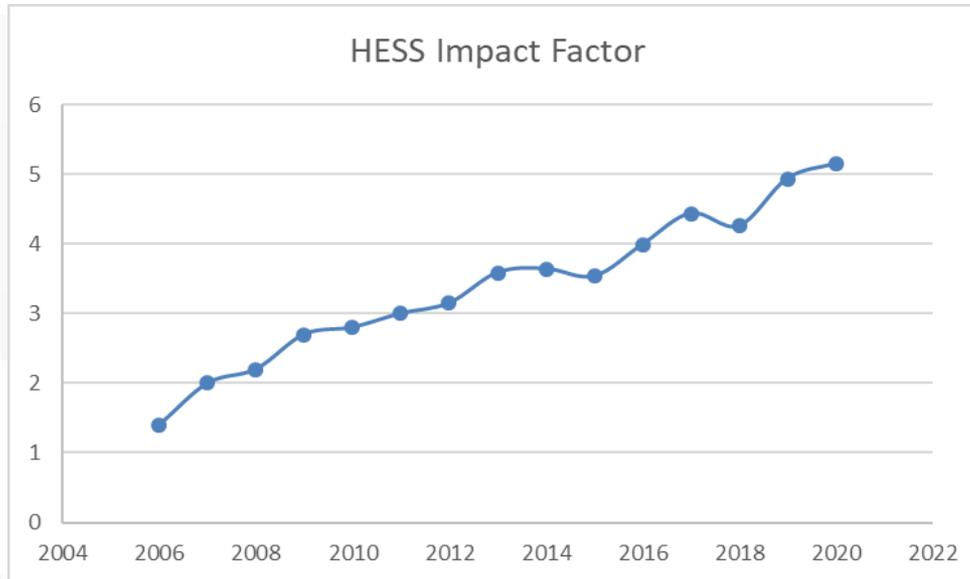
Hydrology and Earth System Sciences (HESS) is a not-for-profit international two-stage open-access journal for the publication of original research in hydrology. HESS encourages and supports fundamental and applied research that advances the understanding of hydrological systems, their role in providing water for ecosystems and society, and the role of the water cycle in the functioning of the Earth system. A multi-disciplinary approach is encouraged that broadens the hydrological perspective and the advancement of hydrological science through integration with other cognate sciences and cross-fertilization across disciplinary boundaries.

 IF 5.153

 IF 5-year 5.460

 CiteScore 7.8

 h5-index 65



This success is the result of hard work by Authors, Reviewers and Editors! Thank you!

Hydrology and Earth System Sciences (HESS): report & awards

These are the people that make HESS a success:

Our Editors:

Ackerer, Philippe; Ali, Genevieve; Archfield, Stacey; Berkowitz, Brian; Blume, Theresa; Blöschl, Günter; Bogaard, Thom; Buytaert, Wouter; Bárdossy, András; Carrera, Jesús; Coenders-Gerrits, Miriam; De Michele, Carlo; de Rooij, Gerrit H.; Di Baldassarre, Giuliano; Fenicia, Fabrizio; Ferre, Ty P. A.; Freer, Jim; Gentine, Pierre; Ghadouani, Anas; Giudici, Mauro; Greco, Roberto; Guadagnini, Alberto; Hendricks Franssen, Harrie-Jan; Hildebrandt, Anke; Hipsey, Matthew; Hrachowitz, Markus; Jewitt, Graham; Kelleher, Christa; Kjeldsen, Thomas; Kumar, Rohini; Llorens, Pilar; Mazvimavi, Dominic; McMillan, Hilary; Mikos, Matjaz; Moreno de las Heras, Mariano; Moussa, Roger; Neuweiler, Insa; Orłowski, Natalie; Peleg, Nadav; Pfister, Laurent; Riva, Monica; Romano, Nunzio; Rouholahnejad Freund, Elham; Saco, Patricia; Samaniego, Luis; Savenije, Hubert H.G.; Schaeffli, Bettina; Schymanski, Stan; Seibert, Jan; Shukla, Shraddhanand; Slater, Louise; Solomatine, Dimitri; Stahl, Kerstin; Stamm, Christian; Stump, Christine; Su, Bob; ten Veldhuis, Marie-Claire; Teuling, Ryan; Tian, Fuqiang; Toth, Elena; Ursino, Nadia; van der Zaag, Pieter; van Griensven, Ann; van Schaik, Loes; Vanclooster, Marnik; Viviroli, Daniel; Wanders, Niko; Wang, Lixin; Weerts, Albrecht; Weiler, Markus; Werner, Micha; Yu, Zhongbo; Yuan, Xing; Zehe, Erwin.

Guest Editors:

Ammann, Lorenz; Aronica, Giuseppe Tito; Batelaan, Okke; Beven, Keith; Brunner, Philip; Carr, Gemma; DeBeer, Chris; Ducrocq, Véronique; Ertsen, Maurits; Forkel, Matthias; Geris, Josie; Glendell, Miriam; Gomes, Sharlene L.; Hanesiak, John; Hassler, Sibylle K.; Hohenbrink, Tobias L.; Jackisch, Conrad; Jarlan, Lionel; Krueger, Tobias; Laudon, Hjalmar; Li, Yanping; Lindquist, Eric; Mahe, Gil; Polo, María José; Potes, Miguel; Ranzi, Roberto; Renner, Maik; Sample, James E.; Sprenger, Matthias; Thaler, Thomas; Trambly, Yves; van den Hurk, Bart; Wang, Wenke; Wei, Jing; Zscheischler, Jakob.

Thank you!

Hydrology and Earth System Sciences (HESS): report & awards

HESS Outstanding Editor Award 2020

Monica Riva



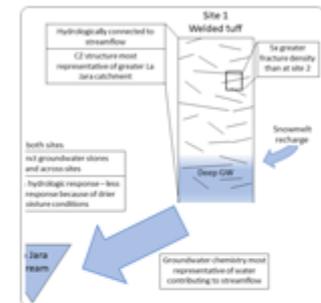
Jim Freer



In recognition of their excellent service
as Editors of
Hydrology and Earth System Sciences

Jim Dooge Award 2019

Distinct stores and the routing of water in the deep critical zone of a snow-dominated volcanic catchment



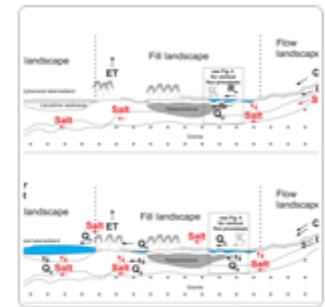
Alissa White¹, Bryan Moravec², Jennifer McIntosh¹, Yaniv Olshansky², Ben Paras¹, R. Andres Sanchez¹, Ty P. A. Ferré¹, Thomas Meixner¹, and Jon Chorover²

¹Department of Hydrology & Atmospheric Sciences, University of Arizona, Tucson, Arizona 85721, USA

²Department of Soil, Water & Environmental Sciences, University of Arizona, Tucson, Arizona 85721, USA

Jim Dooge Award 2020

Surface water as a cause of land degradation from dryland salinity



J. Nikolaus Callow^{1,2}, Matthew R. Hipsey¹, and Ryan I. J. Vogwill³

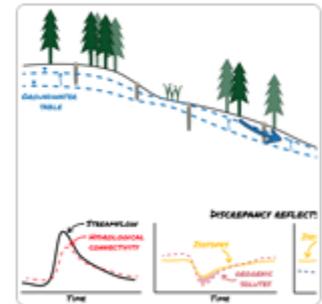
¹UWA School of Agriculture and Environment, The University of Western Australia, 35 Stirling Highway, Crawley, Perth, Western Australia, 6009, Australia

²Department of Geography, The University of Western Australia, 35 Stirling Highway, Crawley, Perth, Western Australia,

³Hydro Geo Enviro Pty Ltd, Carine, Western Australia, 6020, Australia

Jim Dooge Award 2020

Do stream water solute concentrations reflect when connectivity occurs in a small, pre-Alpine headwater catchment?



Leonie Kiewiet¹, Ilja van Meerveld¹, Manfred Stähli², and Jan Seibert^{1,3}

¹Department of Geography, University of Zurich, Zurich, Switzerland

²Swiss Federal Research Institute WSL, Birmensdorf, Switzerland

³Department of Aquatic Sciences and Assessment, Swedish University of Agricultural Sciences, Uppsala, Sweden

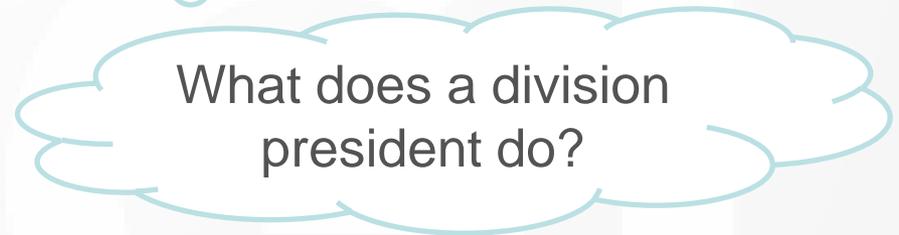


Helen M. Glaves

- **Helen Glaves:** EGU President elected (2021–2023) become president at GA 2021
- **Elections in 2021:** new HS President (starting after GA in 2023)



<https://www.egu.eu/elections/>



EGU at a glance

Meetings

- Annual General Assembly
 - More than 16,000 participants from 113 countries in 2019
 - More than 16,000 presentations in 683 sessions in 2019
- Galileo Conferences
- Conference series
- Training schools

Publications

- 19 peer-reviewed open access journals and a number of other publications
- Over 26,000 authors from over 100 countries in 2017
- Over 3,000 papers (more than 50,000 pages) published in 2017
- Free access to all articles
- Interactive public peer-review & discussion
- Signatory of the Berlin Declaration on Open Access 2003 and Open Access 2020

Awards

- Four prestigious Union medals, recognising excellence in scientific research
- Four Union awards for early career scientists, services for the Union, science journalism, and outreach.
- 27 division medals, awarded for significant disciplinary contributions in the Earth, planetary and space sciences
- 22 division awards for early career scientists and General Assembly awards for students

Outreach and Education

- Monthly EGU newsletter for members
- Imaggio, EGU's image and video repository
- Blogs and social media
- Mentoring opportunities
- Public engagement: grants, public lectures, schools outreach, and geoscience days
- GIFT (Geosciences Information For Teachers) workshops
- Planet Press, geoscience news for children
- Working Group on Equality, Diversity and Inclusion (EDI)

News and policy

- Press releases
- Press conferences at the EGU General Assembly
- Science Journalism Fellowship for professional journalists
- Policy news, events and resources for scientists
- EGU database of expertise
- Communication of policy-relevant research to policymakers

Early career scientists

- Early career scientist representatives in the EGU Council and at division level
- Sessions, activities and financial support for early career scientists at the General Assembly
- Events, job opportunities, and resources

Any other business

Questions? Suggestions?

Contact me at: hs@egu.eu

EGU General Assembly 2022

Vienna, Austria

3–8 April 2022

