



Delft University of Technology

Young Hydrologic Society (YHS): vision, mission, and strategy

Khatami, Sina; Beria, Harsh; Claes, Niels; van Emmerik, Tim

Publication date

2018

Document Version

Final published version

Citation (APA)

Khatami, S., Beria, H., Claes, N., & van Emmerik, T. (2018). *Young Hydrologic Society (YHS): vision, mission, and strategy*. Abstract from AGU Fall Meeting 2018, Washington, District of Columbia, United States.

Important note

To cite this publication, please use the final published version (if applicable).
Please check the document version above.

Copyright

Other than for strictly personal use, it is not permitted to download, forward or distribute the text or part of it, without the consent of the author(s) and/or copyright holder(s), unless the work is under an open content license such as Creative Commons.

Takedown policy

Please contact us and provide details if you believe this document breaches copyrights.
We will remove access to the work immediately and investigate your claim.

This work is downloaded from Delft University of Technology.

For technical reasons the number of authors shown on this cover page is limited to a maximum of 10.

ED33E-1133: Young Hydrologic Society (YHS): vision, mission, and strategy

Wednesday, 12 December 2018

13:40 - 18:00

📍 *Walter E Washington Convention Center - Hall A-C (Poster Hall)*

The Young Hydrologic Society (YHS) is a grassroots initiative to stimulate the interaction and active participation of early career hydrologists within the hydrological sciences community and beyond. Our vision is to reform hydrologic community towards a more active and inclusive involvement of early career hydrologists. YHS mission is to “connect” and “inform”. With YHS, we want to (1) connect early career scientists (ECS) by regularly organizing scientific and professional development sessions/workshops, as well as social events at geoscience conferences e.g. EGU, AGU, and IAHS; (2) inform YHS members about successes/issues of the hydrologic community and the current and future research topics of the field. Social media, such as Twitter, blogs or Facebook have been instrumental for YHS to reach its goals. But we noticed that, even in the era of online communication, face-to-face contact remains to be the most effective way to foster connections globally and raise awareness about our network. Actively participating in workshops, seminars, and roundtable discussions at international conferences requires more resources, but the memories are longer lasting and can be even more meaningful/inspiring than what online posts provides. YHS takes pride in its strategy to diversify and empower National Initiatives (e.g. Canadian YHS) as well as actively collaborate with other ECS networks such as Student Subcommittee of AGU Hydrology Section (H3S), Young Earth System Scientists (YESS) community, and IAHS Early Career Committee. We recommend that diversifying ECS networks, engaging ECS in convening scientific sessions, in addition to expanding ECS-focused workshops/events should be an inalienable component of geoscience conferences.

Authors

[Sina Khatami](#)

University of Melbourne

[Harsh Beria](#)

*Institute of Earth Surface
Dynamics, Faculty of
Geosciences and
Environment, University of
Lausanne*

[Niels Claes](#)

UWYO

[Nilay Dogulu](#)

*Middle East Technical
University*

[Caitlyn A Hall](#)

Arizona State University

[Wouter Knoben](#)

University of Bristol

[Andrea L. Popp](#)

*EAWAG Swiss Federal
Institute of Aquatic Science
and Technology*

[Timothy H.M. van
Emmerik](#)

Delft University of Technology

[Catherine Wilcox](#)

*Institut des Géosciences de
l'Environnement (IGE)*

[Find Similar](#)

View Related Events

Day: [Wednesday, 12 December 2018](#)

