



EPSP Connects

Virtual Panel Q&A on

‘Navigating Postdocs’

Wednesday June 17 at 08:00 Los Angeles /
11:00 New York / 17:00 Berlin / 23:00 Beijing

Pre-registration required @

<https://connect.agu.org/epsp/discussion/epsp-connects>



Corina Cerovski-Darriau is currently a USGS Research Geologist based in the California Bay Area. She works across the United States on a variety of field-based geomorphology projects that investigate sediment erosion problems and landslide hazards. She started at the USGS as a Mendenhall Research Fellow in 2016, after receiving a PhD from University of Oregon. Prior to graduate school, she was a Science Policy Associate for an earth science nonprofit in Washington DC.



Raleigh Martin is geomorphologist who currently works at the interface of science and policy as an American Geosciences Institute (AGI) Congressional Fellow with the U.S. House of Representatives Select Committee on the Climate Crisis. Prior to this, Raleigh served for two years as an American Association for the Advancement of Science (AAAS) Science & Technology Policy Fellow at the U.S. National Science Foundation (NSF). Raleigh earned his Ph.D. at the University of Pennsylvania and pursued 4 years of postdoctoral training at UCLA, with partial support of an NSF Earth Science Postdoctoral Fellowship.



Duna Roda-Boluda is a Marie Curie Research Fellow in geomorphology at the German Research Centre for Geosciences (GFZ Potsdam). She completed her Bachelor in Geology at the Autonomous University of Barcelona, with a year abroad at the University of California Santa Cruz, and then moved to the UK to complete a Masters' in Geosciences at University College London, and PhD in Geology at Imperial College London.

Noah Finnegan is a Professor in Earth and Planetary Science at the University of California, Santa Cruz. He completed his B.A. at Carleton College and gained his Ph.D. at the University of Washington. Following his doctoral degree, Noah completed postdoctoral research at Cornell University and at University of California, Berkeley. Noah also currently serves as an editor for JGR: Earth Surface.