

**EGU 2020**

**Sharing Geoscience Online**

**Session NH4.2**

***"Seismic Hazard and Disaster Risk:  
Observations, Assessment, Testing and  
Implementation Policy/Diplomacy"***

Co-organized by SM3, Co-sponsored by IUGG

Convener: Antonella Peresan | Co-conveners: Katalin Gribovszki,  
Yekaterina Kontar, Katerina Orfanogiannaki, Elisa Varini

**Displays | Chat Wednesday, 6 May, 08:30-10:15**

# Potential topics for discussion

Based on the final displays uploaded by the different authors, the following may be general issues that we can discuss over the session live-chat:

- How specific site response can be adequately described?
- How the response to tsunami advisories could be improved ?
- How we can broaden available observations about earthquake ground shaking?
- How many fragile geologic features are needed to properly constrain the seismic hazard? Up to which distance?
- What prevention strategies could reduce the impact of disaster due to natural disasters?
- ...any suggestions are welcome before the session!

# Organization of presentations in live-chat

Depending on the final set of displays uploaded by the authors, the following discussion order will be considered during the session live-chat:

- We will follow the general display ordering in EGU NH4.2 session program;
- Please prepare a one-sentence-summary to introduce your display during the chat
- Time for questions/discussion will be available for each display
- The displays can be commented on after the live chat until the 31<sup>st</sup> of May.