

6th Colloquium on historical earthquakes & paleoseismology studies

Thursday, 25 October 2018

Session 2.2: Paleoseismology - Part 2 (08:40 - 10:20)

time	[id] title	presenter
08:40	[20] Surface rupture associated with a moderate intraplate earthquake: the Mw 6.2 Parina event (December 1st, 2016) in the Peruvian Altiplano	Mr BAIZE, Stéphane
09:00	[23] 30 October 2016-type earthquakes rupturing the Mt. Vettore-mt. Bove fault system (Central Italy) during the Holocene	Dr PANTOSTI, Daniela
09:20	[6] Assessing Holocene tsunamigenic subduction earthquakes in the Northern Chile Seismic Gap and their effects on human occupations. Lessons from the past for the future	Prof. SALAZAR, diego
09:40	[26] Surprisingly high post-glacial fault slip rates in a slow deforming area: the case of the Culoz fault system (French Jura Mountains)	Dr JOMARD, Hervé
10:00	[37] The paleoseismological dataset of Switzerland	KREMER, Katrina