## PUBLICATIONS

Robiati, Carlo, Giandomenico Mastrantoni, Mirko Francioni, Matthew Eyre, John Coggan, and Paolo Mazzanti. 2023. "Contribution of High-Resolution Virtual Outcrop Models for the Definition of Rockfall Activity and Associated Hazard Modelling" *Land* 12, no. 1: 191. https://doi.org/10.3390/land12010191

C. Esposito, E. Di Luzio, M. Baleani, F. Troiani, M. Della Seta, F. Bozzano, P. Mazzanti, Fold architecture predisposing deep-seated gravitational slope deformations within a flysch sequence in the Northern Apennines (Italy), Geomorphology, Volume 380, 2021, 107629, ISSN 0169-555X, https://doi.org/10.1016/j.geomorph.2021.107629.

Romeo, Saverio, Antonio Cosentino, Francesco Giani, Giandomenico Mastrantoni, and Paolo Mazzanti. 2021. "Combining Ground Based Remote Sensing Tools for Rockfalls Assessment and Monitoring: The Poggio Baldi Landslide Natural Laboratory" *Sensors* 21, no. 8: 2632. https://doi.org/10.3390/s21082632

Mazzanti, P., Caporossi, P., Brunetti, A. *et al.* Short-term geomorphological evolution of the Poggio Baldi landslide upper scarp via 3D change detection. *Landslides* **18**, 2367–2381 (2021). https://doi.org/10.1007/s10346-021-01647-z

Mazzanti, P., Bozzano, F., Brunetti, A., Caporossi, P., Esposito, C., Mugnozza, G.S. (2017). Experimental Landslide Monitoring Site of Poggio Baldi Landslide (Santa Sofia, N-Apennine, Italy). In: Mikoš, M., Arbanas, Ž., Yin, Y., Sassa, K. (eds) Advancing Culture of Living with Landslides. WLF 2017. Springer, Cham. https://doi.org/10.1007/978-3-319-53487-9_29

## LINKS

https://www.mdpi.com/2073-445X/12/1/191

https://www.sciencedirect.com/science/article/pii/S0169555X21000374

https://link.springer.com/article/10.1007/s10346-021-01647-z

https://www.mdpi.com/1424-8220/21/8/2632

https://link.springer.com/chapter/10.1007/978-3-319-53487-9_29