

Gregor Schweppe — Publications

Hinzen, K.-G., J. Maran, H. Hinojosa-Prieto, U. Damm-Meinhardt, S.K. Reamer, J. Tzislakis, K. Kemna, G. Schweppe, C. Fleischer, and K. Demakopoulou. “Reassessing the Mycenaean Earthquake Hypothesis: Results of the HERACLES Project from Tiryns and Midea, Greece,” *Bulletin of the Seismological Society of America*, 108 (3A), 1046–1070. 2018.

Schweppe G., K.-G. Hinzen, S. Marco, S. K. Reamer, and M. Fischer. “The ruin of the Roman temple of Kedesh, Israel; example of a precariously balanced archaeological structure used as a seismoscope,” *Annals of Geophsy*, 60, S0444. 2017.

Hinzen K.-G., I. Schwellenbach, G. Schweppe, and S. Marco. “Quantifying Earthquake Effects on Ancient Arches, Example: The Kalat Nimrod Fortress, Dead Sea Fault Zone,” *Seism. Res. Lett.*, 87, 1-14. 2016.

Hinzen K.-G., C. Fleischer, and G. Schweppe. “Long Term Behavior of an Accelerometer Station,” *Seis. Res. Lett.*, 83, 275-279. 2012.

Hinzen K.-G., C. Fleischer, B. Schock-Werner, and G. Schweppe. “Seismic Surveillance of Cologne Cathedral,” *Seis. Res. Lett.*, 83, 9-22. 2012.