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**The material presented in this abstract is currently published, we invite the interested people to download the whole manuscript.**

**Piazza, A., Tinterri, R., Artoni, A. (2020)** -The role of orogen-transversal tectonic structures on the “syn” and “post” depositional evolution of a foredeep succession: The case of the Cervarola Sandstones Formation, Miocene, Northern Apennines, Italy. *Tectonophysics*, 778, <https://doi.org/10.1016/j.tecto.2020.228367>.

Other information on the stratigraphy of the same study area are reported in:

**Piazza, A., Tinterri, R., 2019.** Mass transport deposits in the foredeep basin of the Cervarola Sandstones Formation (Miocene, northern Apennines, Italy). In: Ogata, K., Festa, A. & Pini, G.A. *Submarine Landslides: Subaqueous Mass Transport deposits from Outcrops to Seismic Profiles*, AGU Geophysical Monograph Series. 27-43.

**Tinterri, R., Piazza, A., 2019.** Turbidites facies response to the morphological confinement of a foredeep (Cervarola Sandstones Formation, Miocene, northern Apennines, Italy). *Sedimentology*, 66, 636-674.

Contact: [alberto.piazza@unipr.it](mailto:alberto.piazza@unipr.it)