**Calculating vessel capacity from the Neolithic sites of Lugo di Grezzana (VR) and Riparo Gaban (TN) through 3D graphics software**

After confirming the validity of the method in the previous conference paper (2020 IMEKO TC-4), the development of research took into account:

* The increase in the number of samples analysed for the Neolithic site of Lugo di Grezzana (Verona – Italy);
* The application of the methodological approach to a selection of vessels for the Neolithic site of Riparo Gaban (Trento – Italy);
* The comparison of the data between the two investigated sites, highlighting for the most part of typological classes a specific distribution, according to four trends.