Meshing gods and temples in Late Babylonia (Project *RelNet*)

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Cuneiform tablets provide a wealth of data that can be mined from multiple perspectives for the purposes of network analysis: one can study the connections between the tablets by using their metadata, and one can build networks extracted from the contents of the documents, drawing on their historical information to scrutinize social and spatial relations between actors and places. Launched in 2023, project *RelNet* (https://www.ub.edu/relnet/) aims to explore Late Babylonian temple festivals on the basis of first-millennium BCE cuneiform, combining different approaches and resources to shed light on the study of religious landscapes and cult topography through network and geographical analysis. *RelNet* will leverage *Nodegoat* as a platform for research data management and social network visualizations, and it will create a map-centred platform to explore temples, travellers, texts and their geographic relationships.

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