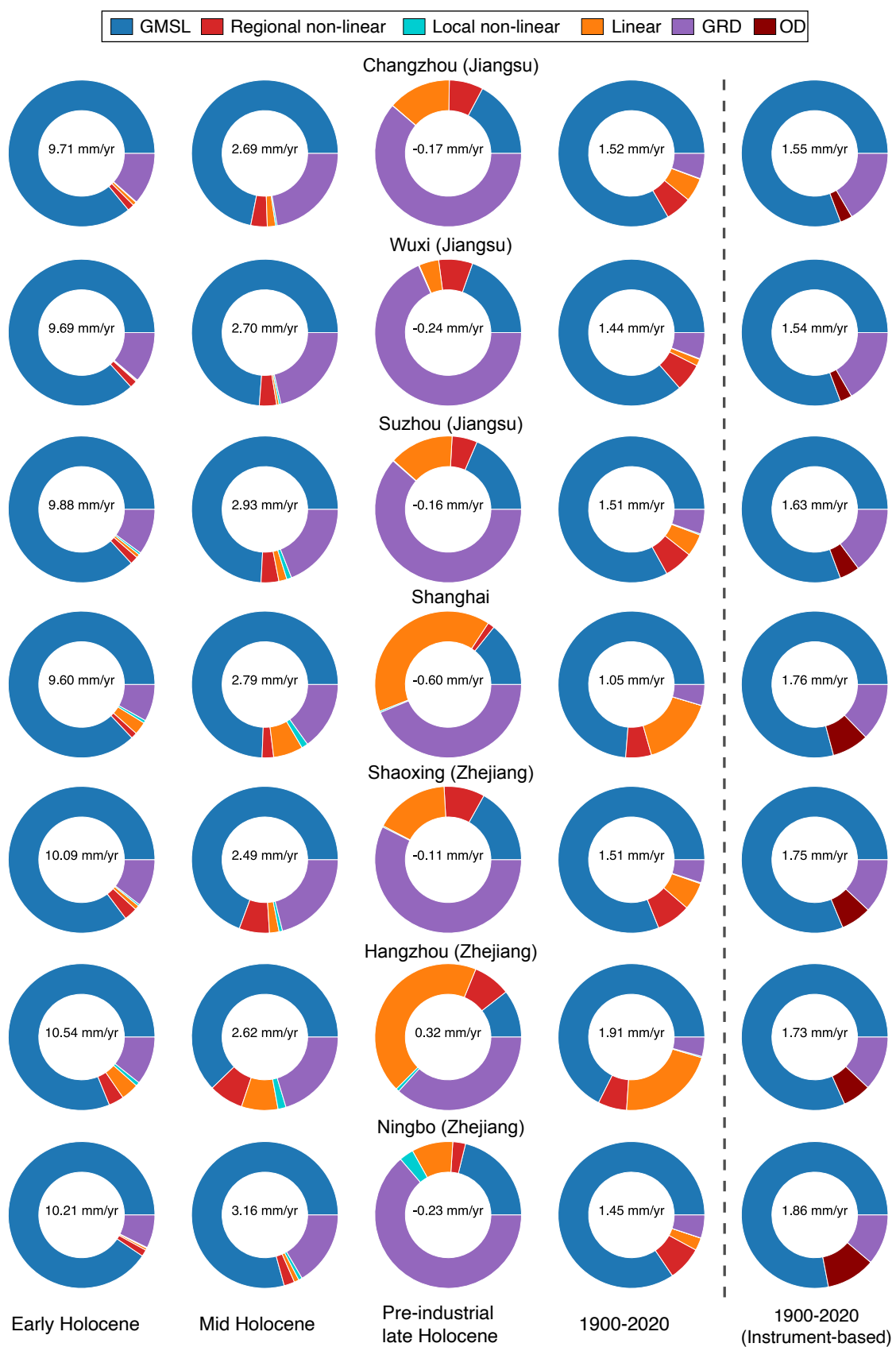
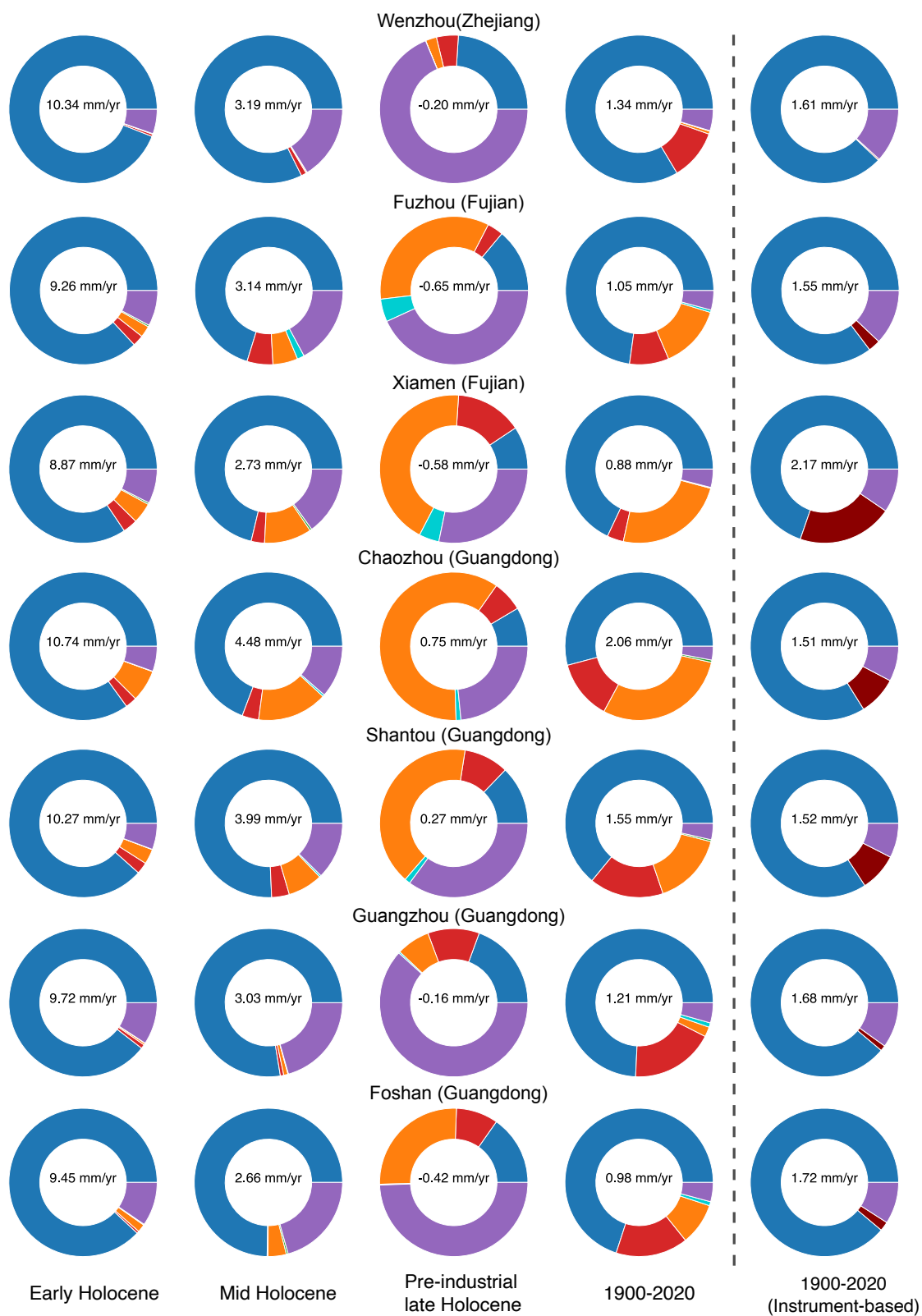
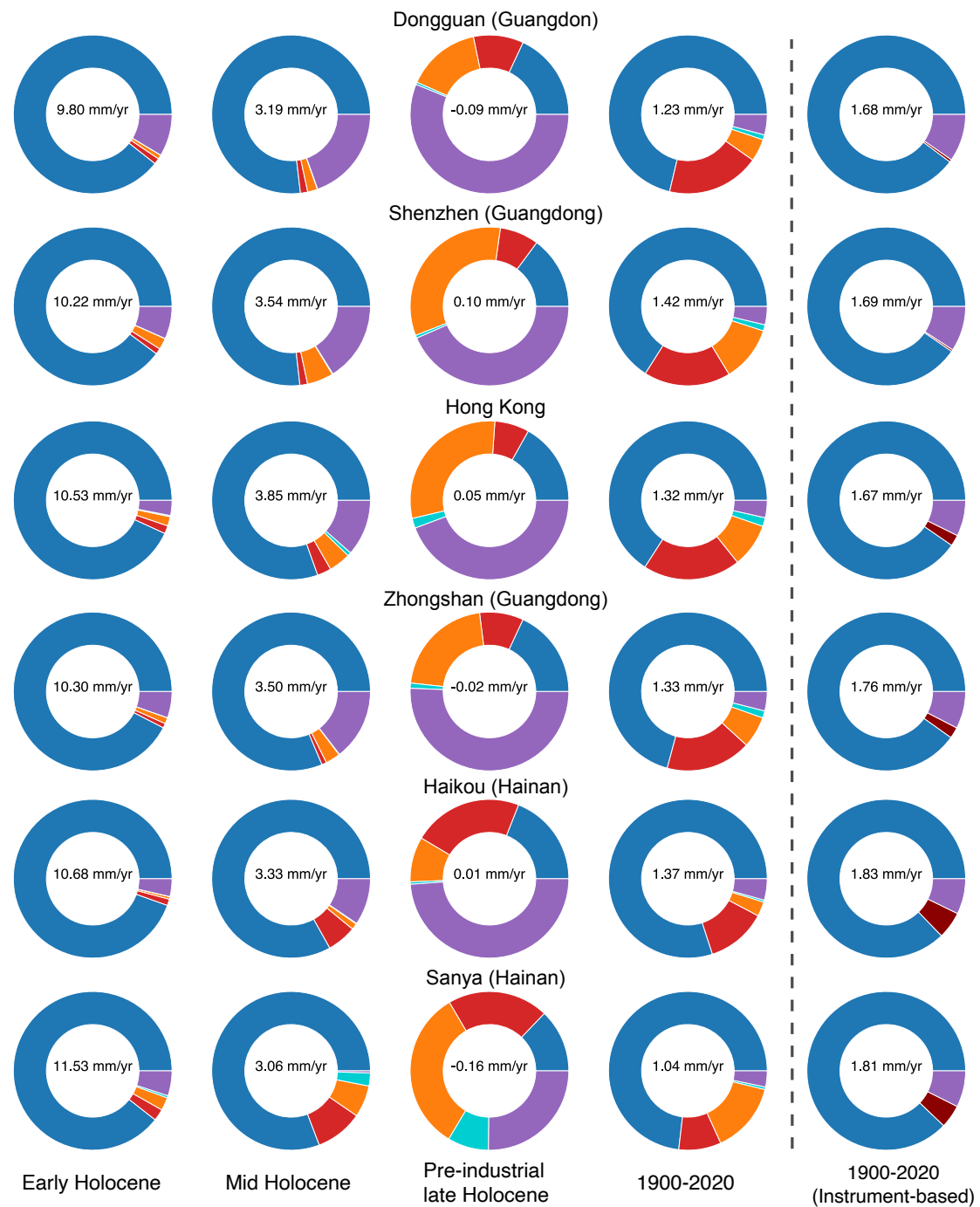

Supplementary information

Modern sea-level rise breaks 4,000-year stability in southeastern China

In the format provided by the
authors and unedited







Supplementary Information Fig. 1: Sea-level budget at 20 major coastal cities. For each row, the city and province names are provided as title along with relative sea-level change rates for the specified period shown in the center, and percentage contributions from each component are listed. Geological estimates (left four components) are derived from mean model outputs, while instrument-based estimates are sourced from Dangendorf et al. (2024), which do not incorporate local VLM estimates. OD = ocean dynamic effects.

Supplementary Reference

Dangendorf, S., Sun, Q., Wahl, T., Thompson, P., Mitrovica, J.X. and Hamlington, B., 2024. Probabilistic reconstruction of sea-level changes and their causes since 1900. *Earth System Science Data Discussions*, 2024, pp.1-37.