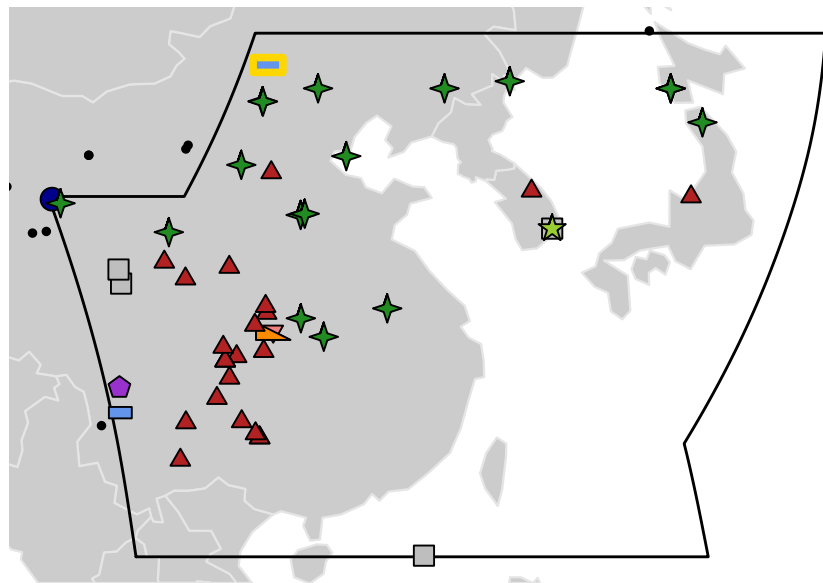
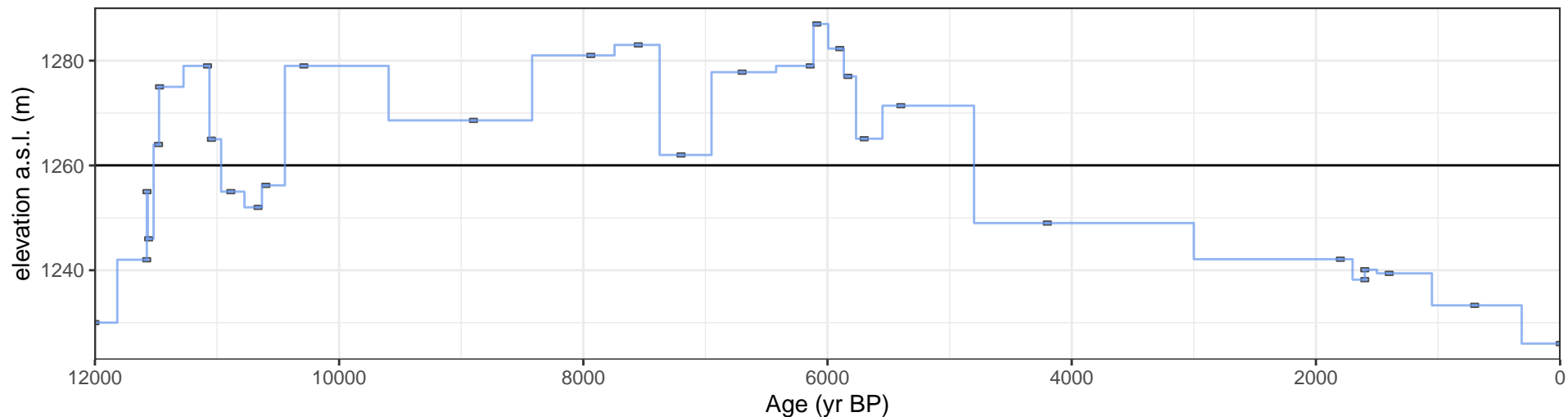


EAS: DaliLake.GoldsmithJiang.2017 (WEB40d3e7b3)



geo_latitude: 43.4318
 geo_longitude: 116.7051
 geo_elevation:
 archiveType: LakeDeposits
 Category: Shoreline
 CategorySpecific: Shoreline (Lake Level)
 paleoData_proxyGeneral: lakeLevel
 paleoData_proxy: stratigraphy
 paleoData_proxyDetail:
 paleoData_variableName: elevation a.s.l.
 climateInterpretation1_seasonalityGeneral: Annual
 climateInterpretation1_variable: P-E
 paleoData_units: m
 chronData_ages_12k:
 chronData_agesMaxGap_12k:
 Source: Other
 pub1_title: Beach ridges of Dali Lake in Inner Mongolia reveal precipitation variation over the last 12,000 years
 pub1_doi: 10.1073/pnas.1616708114
 pub2_doi:
 originalDataUrl: <https://doi.org/10.1073/pnas.1616708114>