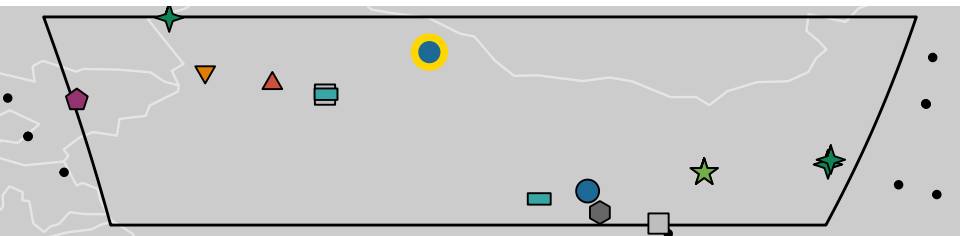
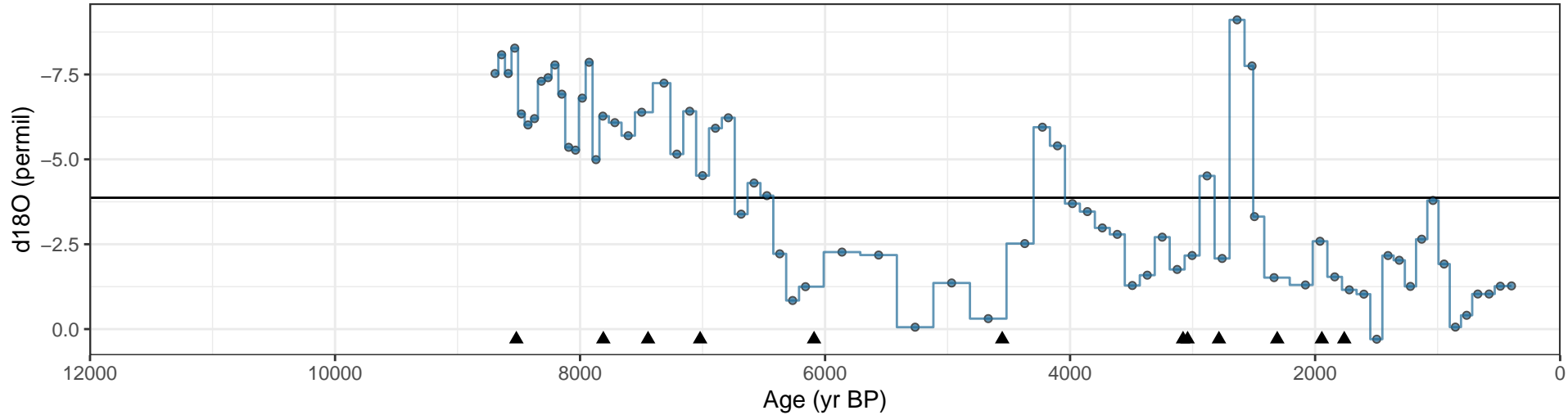


# ECA: LS13LUBA (LS13LUBA01a)



geo\_latitude: 43.6375  
geo\_longitude: 92.8142  
geo\_elevation:  
archiveType: LakeSediment  
Category: Lake Sediment (..18O)  
CategorySpecific: Lake Sediment (..18O)  
paleoData\_proxyGeneral: isotope  
paleoData\_proxy: d18O  
paleoData\_proxyDetail: carbonate  
paleoData\_variableName: d18O  
climateInterpretation1\_seasonalityGeneral: Annual  
climateInterpretation1\_variable: P-E  
paleoData\_units: permil  
chronData\_agesN\_12k: 10  
chronData\_agesMaxGap\_12k: 1536  
Source: Iso2k  
pub1\_title: Mid-Holocene climate change in the eastern Xinjiang region indica  
pub1\_doi: 10.1007/s12665-012-1899-1  
pub2\_doi:  
originalDataUrl: <https://doi.org/10.5194/essd-12-2261-2020>