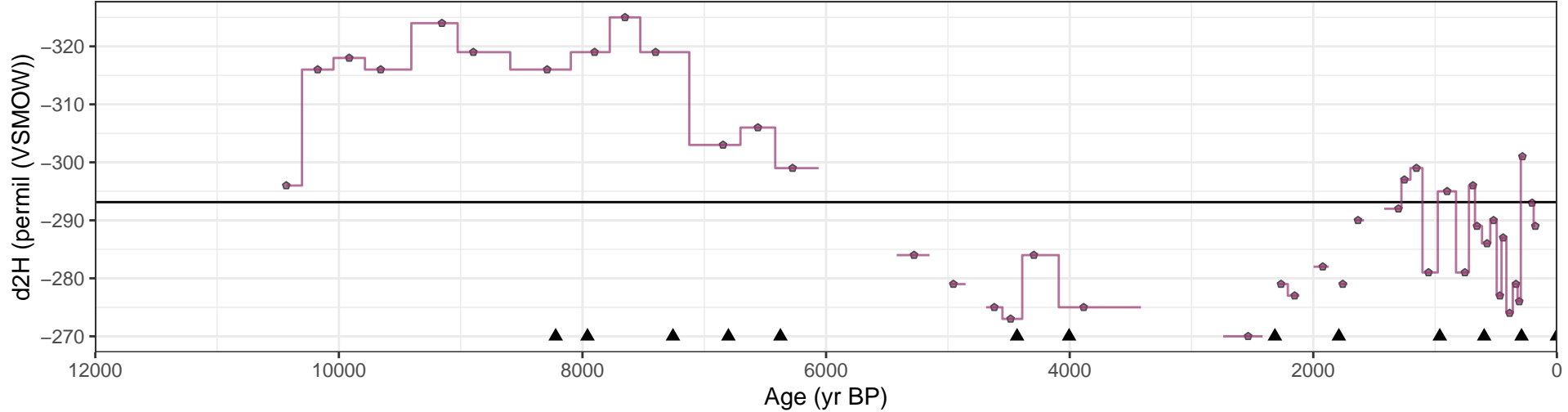


EPO: TLakePalau.Sachs.2018 (WEB1f2d5fc5)



geo_latitude: 7.3045
geo_longitude: 134.4385
geo_elevation:
archiveType: LakeSediment
Category: Leaf Wax
CategorySpecific: Leaf Wax (..D)
paleoData_proxyGeneral: isotope
paleoData_proxy: dWax
paleoData_proxyDetail:
paleoData_variableName: d2H
climateInterpretation1_seasonalityGeneral: Annual
climateInterpretation1_variable: P
paleoData_units: permil (VSMOW)
chronData_agesN_12k: 13
chronData_agesMaxGap_12k: 2212
Source: Other
pub1_title: Southward Shift of the Pacific ITCZ During the Holocene
pub1_doi: 10.1029/2018PA003469
pub2_doi:
originalDataUrl: <https://www.ncdc.noaa.gov/paleo/study/28650>

