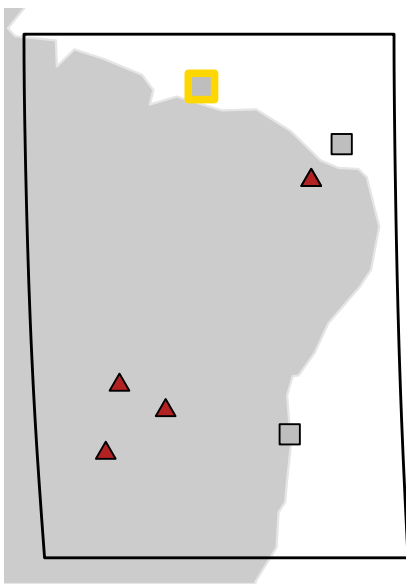
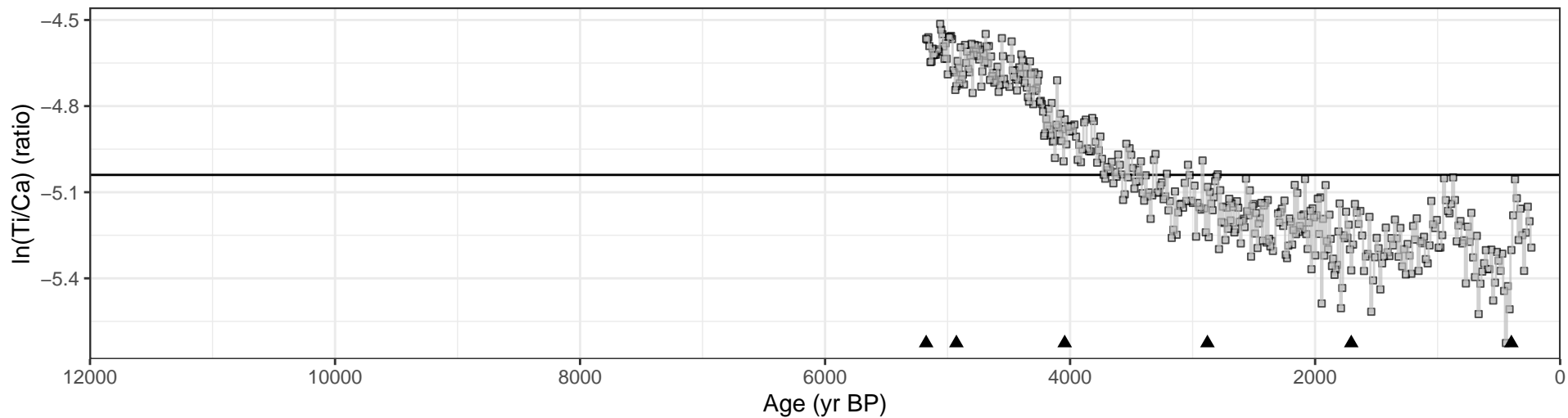


# NES: GeoB16204-2.Chiessi.2022 (WEB-84c26-cf61-4730-a2fb-5101f)



geo_latitude:	-1.9958
geo_longitude:	-42.3385
geo_elevation:	
archiveType:	MarineSediment
Category:	Other
CategorySpecific:	Other (not calibrated)
paleoData_proxyGeneral:	element
paleoData_proxy:	Ti/Ca
paleoData_proxyDetail:	ratio
paleoData_variableName:	$\ln(\text{Ti}/\text{Ca})$
climateInterpretation1_seasonalityGeneral:	Annual
climateInterpretation1_variable:	P
paleoData_units:	ratio
chronData_agesN_12k:	6
chronData_agesMaxGap_12k:	1307
Source:	Other
pub1_title:	Mid- to Late Holocene Contraction of the Intertropical Convergence
pub1_doi:	10.1016/j.quascirev.2014.04.006
pub2_doi:	
originalDataUrl:	<a href="https://doi.org/10.1594/PANGAEA.921255">https://doi.org/10.1594/PANGAEA.921255</a>