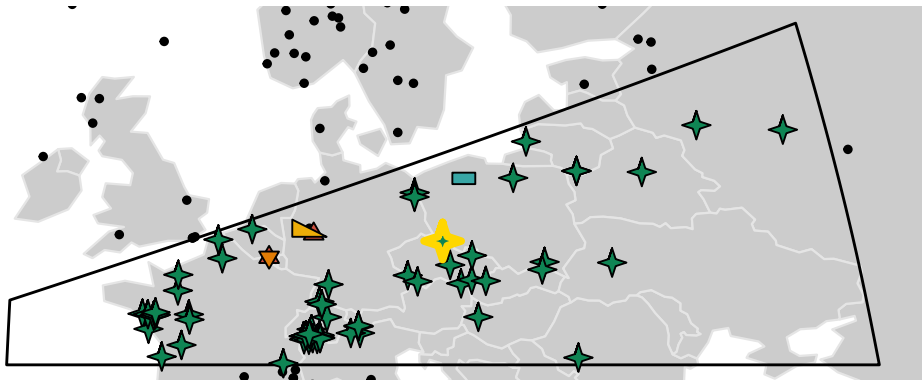
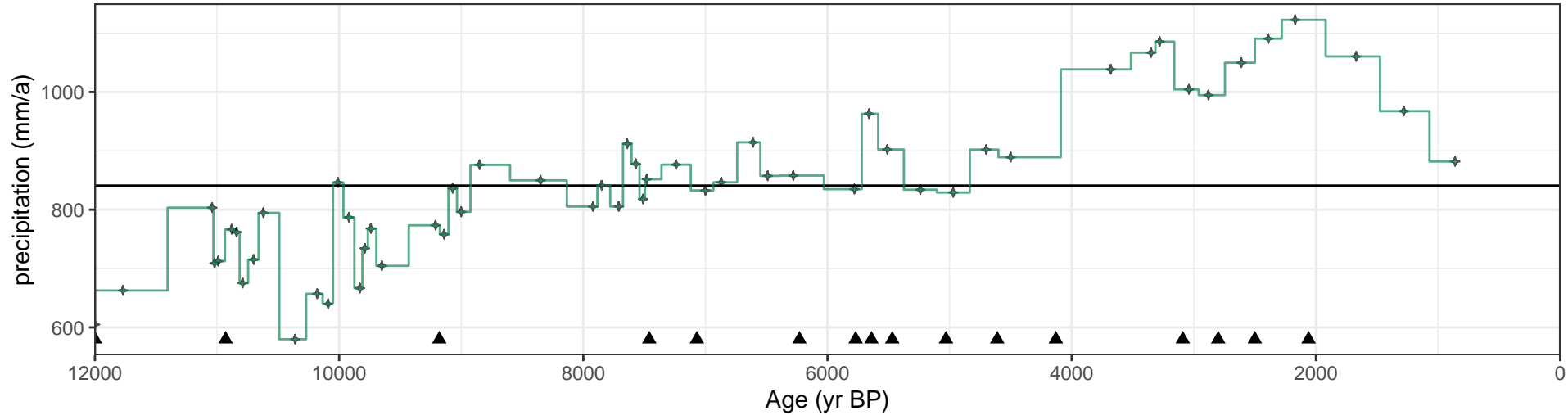


WCE: Labskydul.Engel.2010 (IcRiW7mrxVo28FuA6iC)



geo_latitude:	50.7624
geo_longitude:	15.5523
geo_elevation:	
archiveType:	Lake
Category:	Pollen
CategorySpecific:	Pollen (calibrated)
paleoData_proxyGeneral:	pollen
paleoData_proxy:	pollen
paleoData_proxyDetail:	Infilled cirque lake, peat bog. Physiography: Cirque basin. Surrounding landscape: Alpine tundra, forest, open landscape.
paleoData_variableName:	precipitation
climateInterpretation1_seasonalityGeneral:	Annual
climateInterpretation1_variable:	P
paleoData_units:	mm/a
chronData_agesN_12k:	16
chronData_agesMaxGap_12k:	1750
Source:	Legacy Climate v1.0
pub1_title:	Sedimentary evidence of landscape and climate history since the end of the last glacial period in the Carpathian Basin
pub1_doi:	Engel, Z., Nyílt, D., Krizek, M., Trembl, V., Jankovska, V. and Lisa, L. 2022. Sedimentary evidence of landscape and climate history since the end of the last glacial period in the Carpathian Basin. <i>Quaternary Science Reviews</i> 308: 107701. <a href="https://doi.org/10.1016/j.quascirev.2022.107701">https://doi.org/10.1016/j.quascirev.2022.107701</a>
pub2_doi:	10.5194/essd-2022-38
originalDataUrl:	<a href="https://doi.pangaea.de/10.1594/PANGAEA.930512">https://doi.pangaea.de/10.1594/PANGAEA.930512</a>