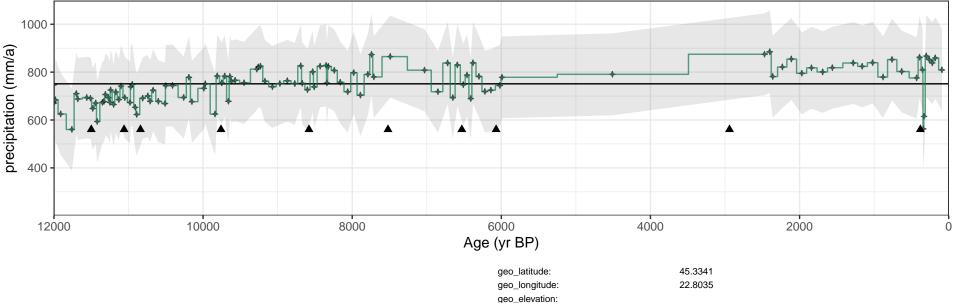
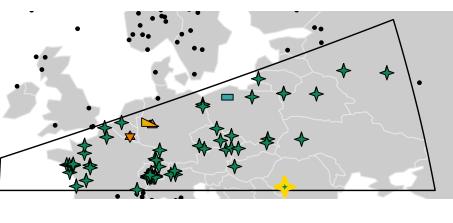
WCE: TaulZanogutii.Farcas.1999 (lcRLTwUkmqSqLkVpHAA)



archiveType:

Category:



CategorySpecific: Pollen (calibrated)
paleoData_proxyGeneral: pollen
paleoData_proxy: pollen

paleoData_proxyDetail: Small glacial lake upstream. Physiography: Eruptive mountains. Su paleoData_variableName: precipitation

climateInterpretation1_seasonalityGeneral: Annual

climateInterpretation1_variable: P
paleoData_units: mm/a

chronData_agesN_12k: 10
chronData_agesMaxGap_12k: 3130

Source: Legacy Climate v1.0

Source: Legacy Climate v1.0

pub1_title: First 14C datings of Late Glacial and Holocene pollen sequences fr

pub1_doi: Farcas, S., de Beaulieu, J.L., Reille, M., Coldea, G., Diaconeasa, B

pub2_doi: 10.5194/essd-2022-38

Lake

Pollen

originalDataUrl: https://doi.pangaea.de/10.1594/PANGAEA.930512