WCE: Logne.Barbier.1997 (IcRsKj7HRaEa8Csoe9n) 1400 precipitation (mm/a) 1200 1000 800 10000 8000 6000 4000 2000 12000 Age (yr BP) geo_latitude: 47.3283 -1.5011 geo_longitude: geo_elevation: archiveType: Peat Category: Pollen CategorySpecific: Pollen (calibrated)

paleoData_proxyGeneral:

paleoData_proxyDetail:

chronData_agesN_12k: chronData_agesMaxGap_12k:

paleoData_variableName:

climateInterpretation1_variable:

climateInterpretation1_seasonalityGeneral: Annual

paleoData_proxy:

paleoData_units:

Source:

pub1_title:

pub1_doi:

pub2_doi:

originalDataUrl:

pollen

pollen

mm/a

1630

precipitation

Legacy Climate v1.0

10.5194/essd-2022-38

Bog in valley of the Erdre. Physiography: depression within Brioveri

Logne, a peat bog of European ecological interest in the Massif Arr

Barbier, D. and Visset, L., 1997. Logne, a peat bog of European ec

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

