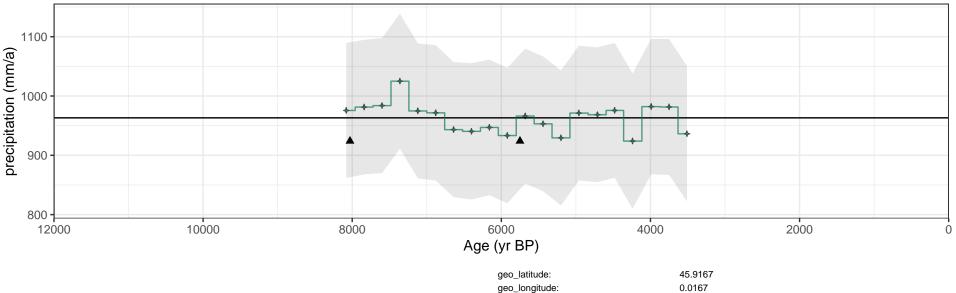
## WCE: Chantemerle.Fauquette.1999 (lcRKr2FoiqFt9fd0w2J)

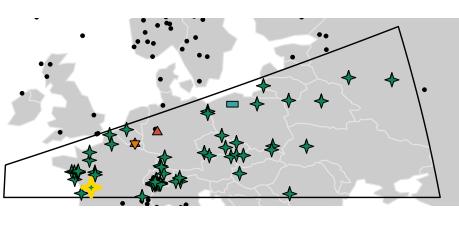


geo\_elevation: archiveType:

paleoData\_proxyDetail:

paleoData\_variableName:

Category:



0 )	
CategorySpecific:	Pollen (Calibrated)
paleoData_proxyGeneral:	pollen
paleoData proxy:	pollen

climateInterpretation1\_variable: paleoData\_units: mm/a chronData\_agesN\_12k:

climateInterpretation1\_seasonalityGeneral: Annual

chronData\_agesMaxGap\_12k: 2280

Peat Pollen

Source: Legacy Climate v1.0

pub1\_title: Vegetation and climate since the last interglacial in the Vienne area

pub1\_doi: Fauquette, S., Guiot, J., Menut, M., de Beaulieu, J.L., Reille, M. and pub2\_doi: 10.5194/essd-2022-38

precipitation

Peat. Physiography: depression. Surrounding vegetation: cultivated

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