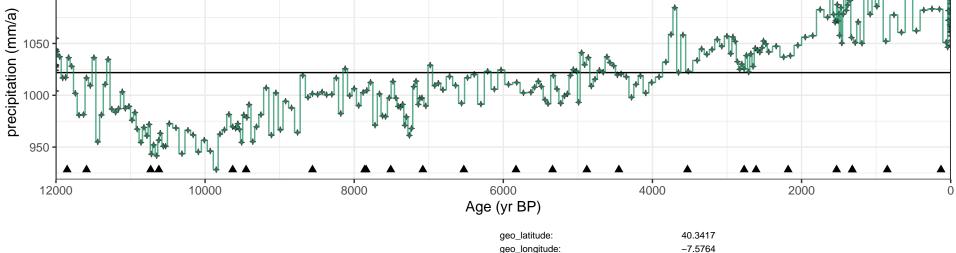
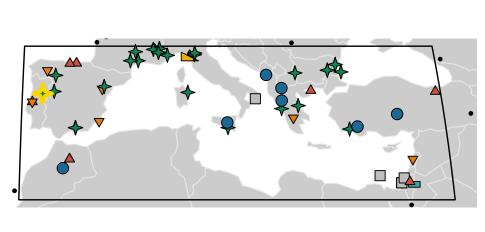
MED: CharcodaCandieira.VanderKnaap.1984 (IcRz2jklJHwfxKMvv1z) 1100 -1050



geo\_elevation: archiveType:



Category: Pollen CategorySpecific: Pollen (calibrated) paleoData\_proxyGeneral: pollen

paleoData\_proxy: pollen paleoData\_proxyDetail: Pond 100 m across, adjacent peaty area. Physiography: Base of ha paleoData\_variableName: precipitation

climateInterpretation1\_seasonalityGeneral: Annual climateInterpretation1\_variable: paleoData\_units:

chronData\_agesN\_12k: 22

chronData\_agesMaxGap\_12k: 990 Legacy Climate v1.0

Source:

pub1\_title: Holocene vegetation, human impact, and climatic change in the Se

pub1\_doi: Van der Knaap, W.O. and van Leeuwen, J., 1994. Holocene vegeta pub2\_doi: 10.5194/essd-2022-38

mm/a

Lake

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