ENA: PyeLake.Mott.2009 (lcR5p1vTbyYhjbhn154) precipitation (mm/a) 1200 1000 800 10000 8000 6000 4000 2000 12000 Age (yr BP) geo_latitude: 44.9759 -62.0906 geo_longitude: geo_elevation: archiveType: Lake Category: Pollen CategorySpecific: Pollen (calibrated) paleoData_proxyGeneral: pollen paleoData_proxy: pollen paleoData_proxyDetail: Bedrock basin (8m max) in glaciated area. Physiography: Glaciated paleoData_variableName: precipitation climateInterpretation1_seasonalityGeneral: Annual climateInterpretation1_variable: paleoData_units: mm/a chronData_agesN_12k: chronData_agesMaxGap_12k: 2540 Source: Legacy Climate v1.0 pub1_title: A late-glacial Holocene palaeoecological record from Pye Lake on pub1_doi: 10.1139/E09-034

pub2_doi:

originalDataUrl:

10.5194/essd-2022-38

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