NEN: Compass.Macpherson.1986 (LakeSedimentpollen) 700 precipitation (mm/a) 300 -6000 12000 10000 8000 4000 2000 Age (yr BP) paleoData_TSid: M2Lnavcl7qqP dataSetName: Delorme1.Bouchard.1982 geo_latitude: 54.42 geo_longitude: -69.92 geo_elevation: 513 archiveType: LakeSediment Category: Pollen CategorySpecific: Pollen (calibrated) paleoData_proxyGeneral: pollen paleoData_proxy: pollen paleoData_proxyDetail: assemblage paleoData_variableName: precipitation climateInterpretation1_seasonalityGeneral: Annual climateInterpretation1_variable: paleoData_units: mm/a Source: Marsicek et al. (2018) pub1_title: Paleophytogeographie postglaciaire en Ungava par l'analyse pollini Richard, P.J.H., A.C. Larouche, and M.A. Bouchard. 1982. Age de pub1_doi:

pub2_doi:

originalDataUrl:

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