NEN: GB1.Gajewski.1991 (LakeSedimentpollen) precipitation (mm/a) 500 -12000 10000 8000 6000 4000 2000 Age (yr BP) paleoData_TSid: M2Ljlk4916zP dataSetName: GB2.Gajewski.1993 geo_latitude: 56.1 -75.28 geo_longitude: geo_elevation: 300 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:

Source:

pub1_title:

pub1_doi:

pub2_doi:

originalDataUrl:

mm/a

Marsicek et al. (2018)

10.1038/nature25464

10.25921/4RY2-G808

10.2307/2261522

Holocene vegetation history at the boreal-forest-shrub-tundra tran