ENA: BloodPond.Oswald.2018 (lcRFOyuRleyddE3MuQ9) 1200 precipitation (mm/a) 000 800 12000 10000 8000 6000 4000 2000 Age (yr BP) geo\_latitude: 42.0802 -71.9611 geo\_longitude: geo\_elevation: archiveType: Lake Category: Pollen CategorySpecific: Pollen (calibrated) paleoData\_proxyGeneral: pollen paleoData\_proxy: pollen paleoData\_proxyDetail: Tsuga candensis, Fagus grandifolia, Acer saccharum, Pinus strobu paleoData\_variableName: precipitation climateInterpretation1\_seasonalityGeneral: Annual climateInterpretation1\_variable: paleoData\_units: mm/a chronData\_agesN\_12k: 12 chronData\_agesMaxGap\_12k: 1580 Source: Legacy Climate v1.0

pub1\_title:

pub1\_doi:

pub2\_doi:

originalDataUrl:

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

10.1111/jbi.13407

10.5194/essd-2022-38