

NAm_077: NAm-LakeMina

created: 03-Apr-2017

archiveType: **lake sediment**

PAGES2k region: NAm

Authors: St. Jacques, Jeannine-Marie and Cumming, Brian F.

Year: 2008, DOI: 10.1016/j.quascirev.2008.01.005

parameter: **temperature1**

units: degC

climateIntepretation:

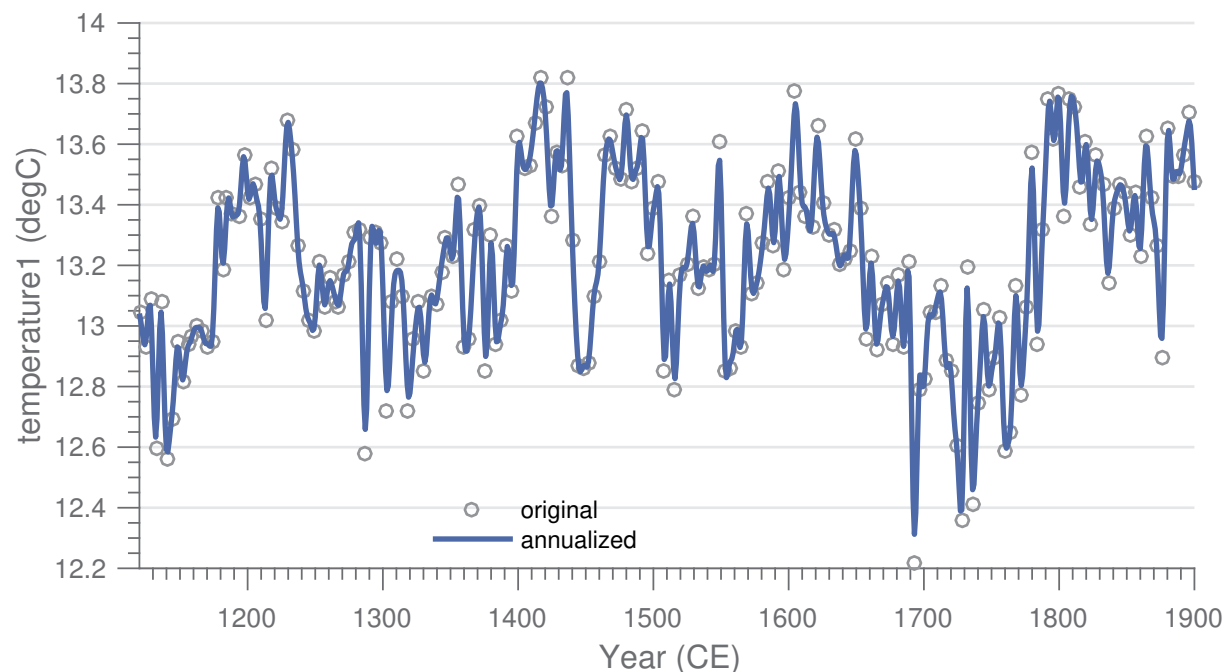
climateVariable: T

climateVariableDetail: air@surface

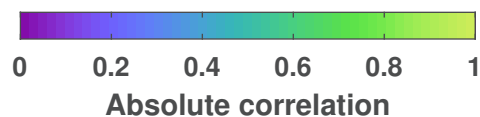
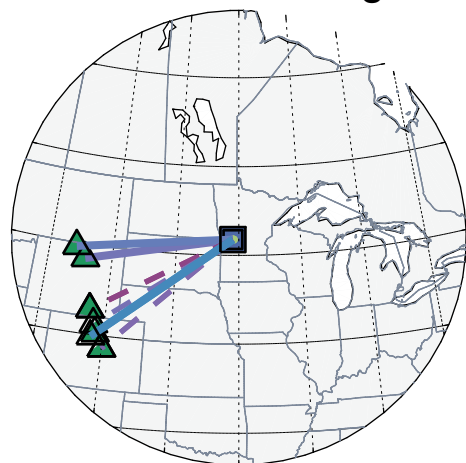
Seasonality: 5

Direction: positive

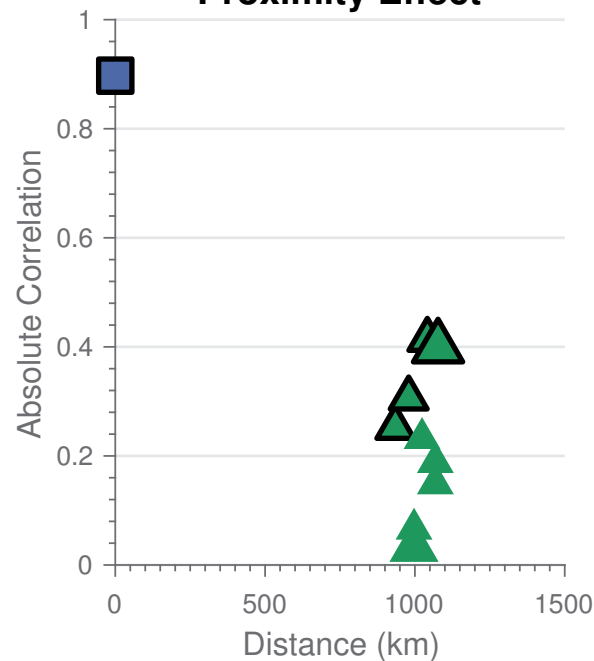
QC Notes: pre-European calibration set, validated by e



Correlation to HR neighbors



Proximity Effect



Calibration Information

calibration_equation: t-stats b/n means of recons and e

calibration_reference: 10.1371/journal.pone.0113806

calibration_uncertainty: 0.5

calibration_uncertaintyType: RMSE

calibration_notes: ?

years of overlap

