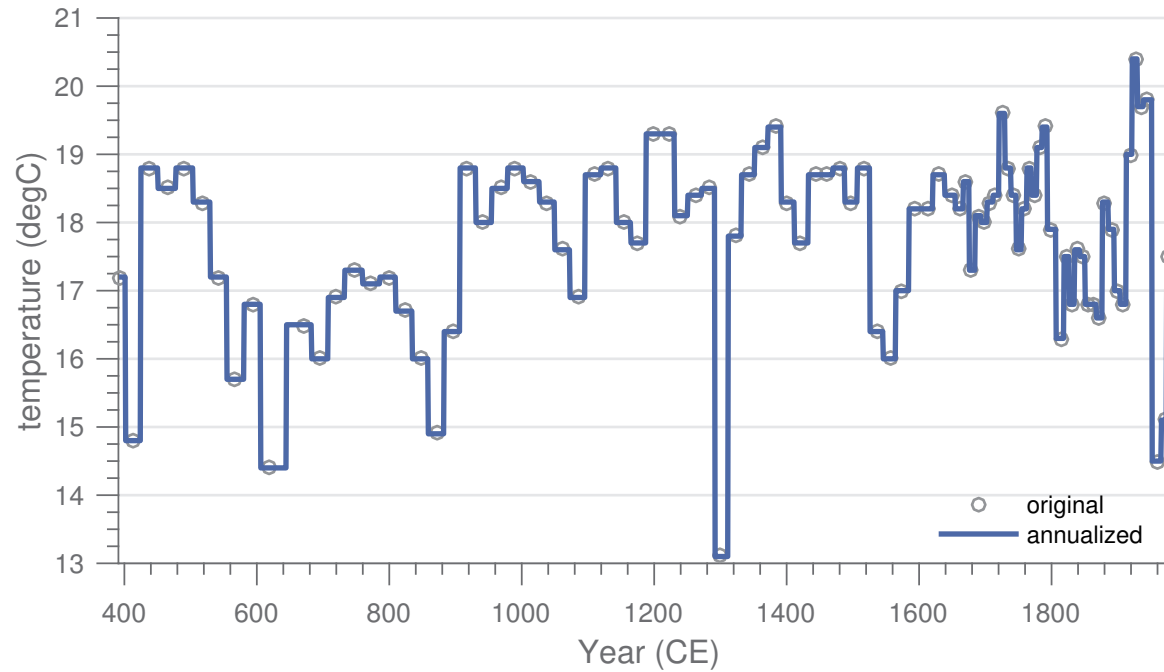


Asi_231: Asia-Chu.2012.Sihailongwanlake

created: 03-Apr-2017



archiveType: **lake sediment**

PAGES2k region: Asia

Authors: Chu, G. and Sun, Q. and Wang, X. and Liu, M. and L

Year: 2011, DOI: 10.1177/0959683611430413

Measured Variable: **temperature**

Units: degC

climateInterpretation:

climateVariable: T

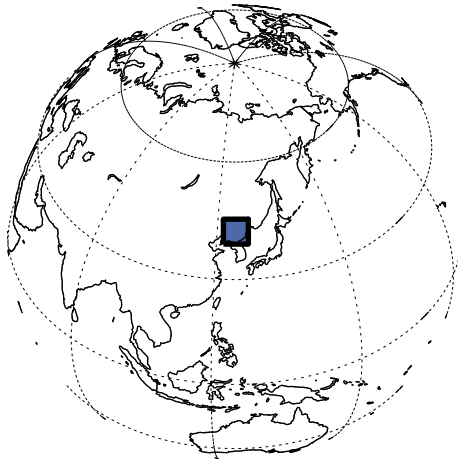
climateVariableDetail: lake@surface

Seasonality: growing season

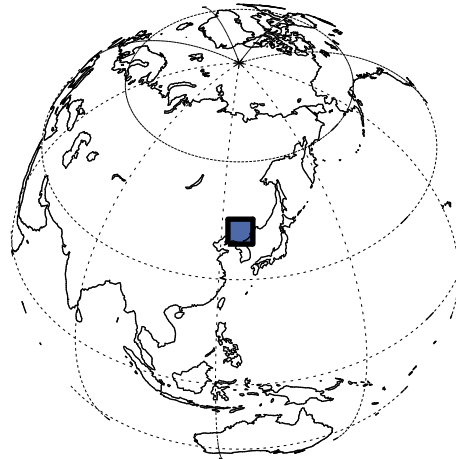
Direction: positive

useInGlobalTemperatureAnalysis: TRUE

Proxy vs. MAT ($R_{loc} = \text{NaN}$)



Proxy vs. JJA ($R_{loc} = \text{NaN}$)



Proxy vs. DJF ($R_{loc} = \text{NaN}$)

