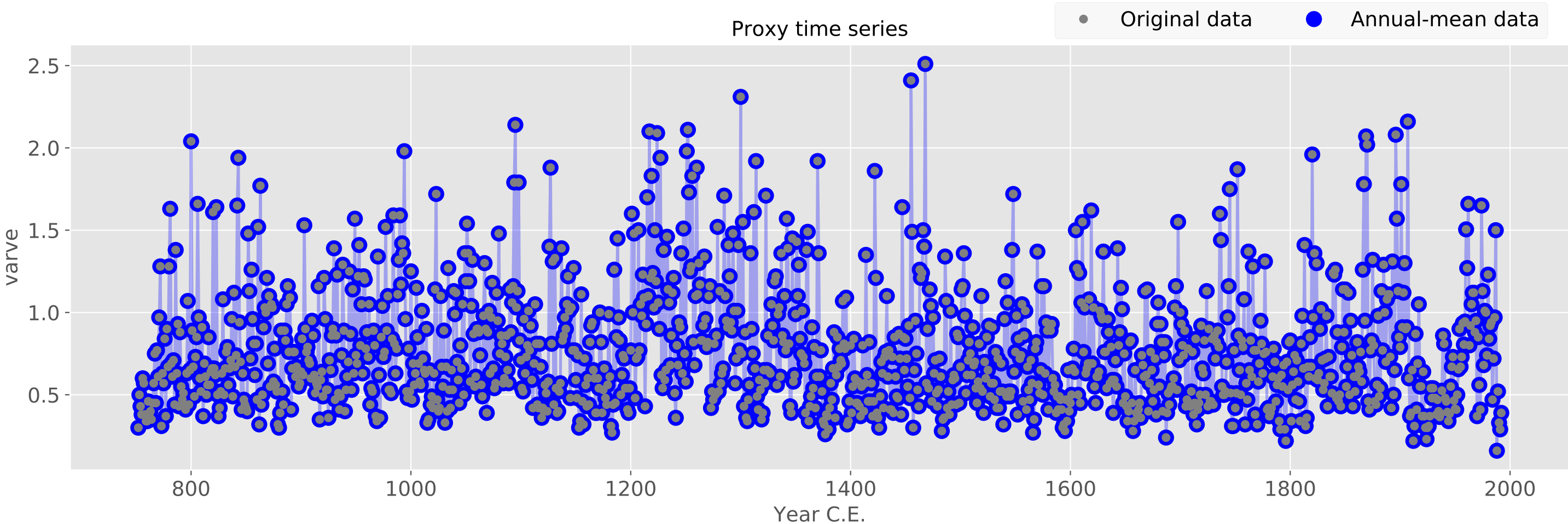
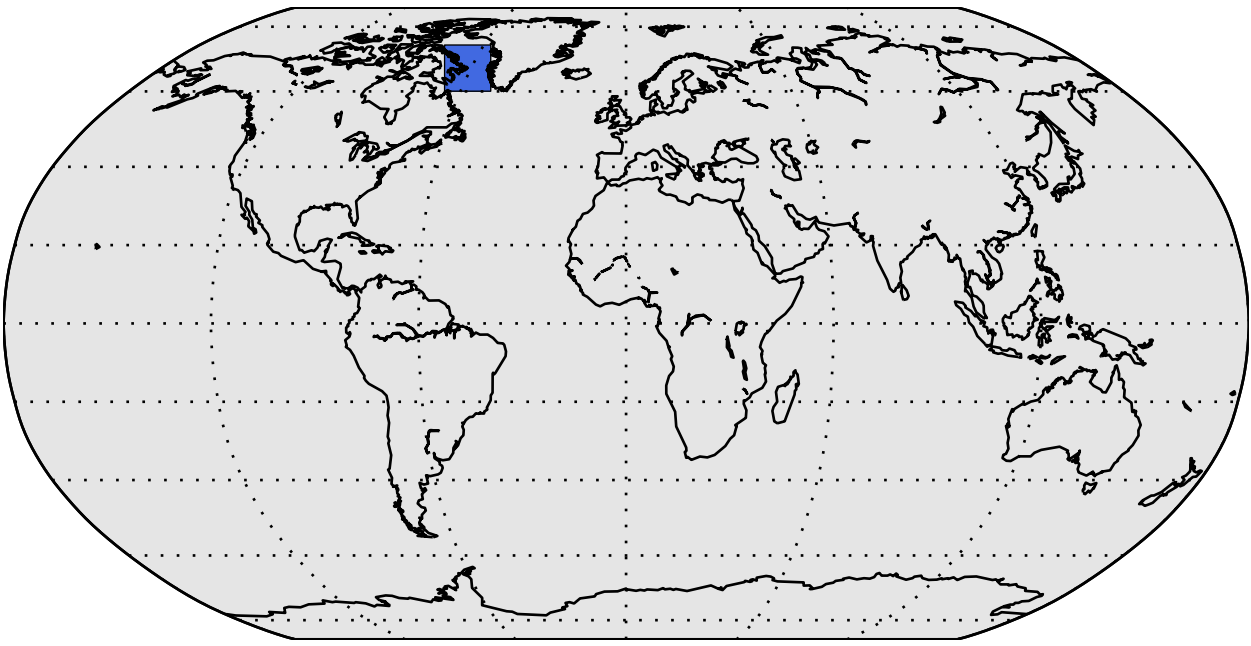


Proxy data and metadata
Lake Cores | Donard Lake, Baffin Island, Canada | 01cana01a:varve

Proxy time series

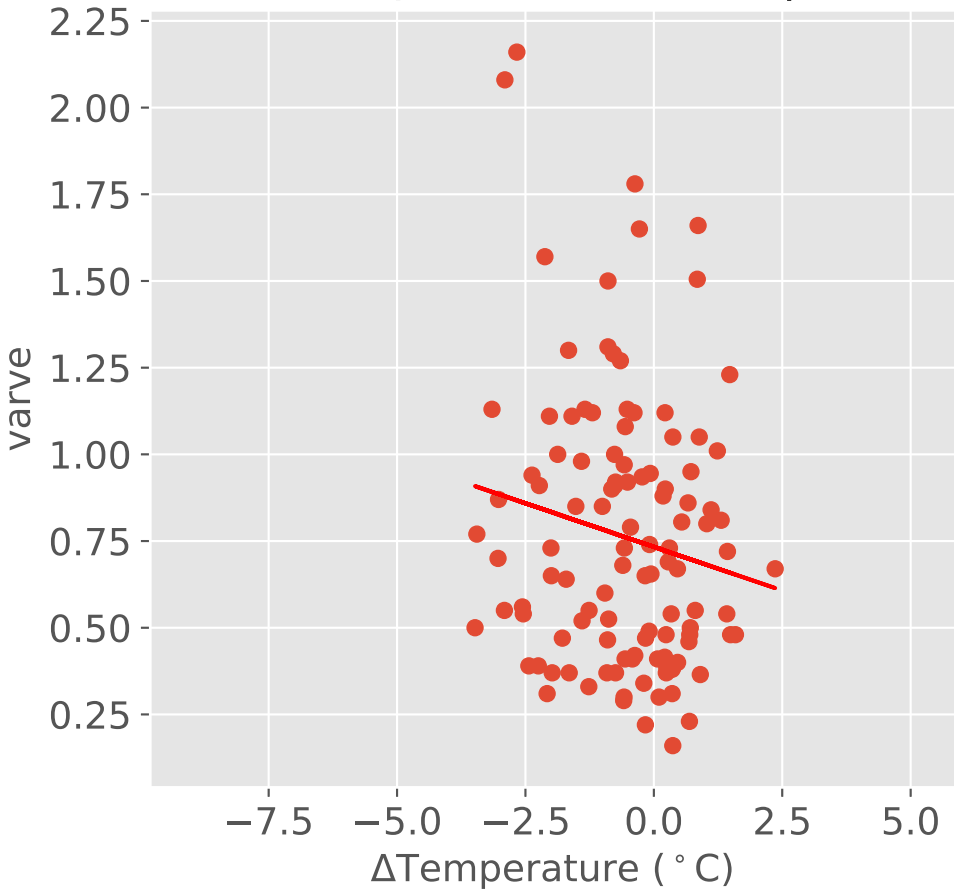


Proxy location
(66.67° N, 61.35° W)

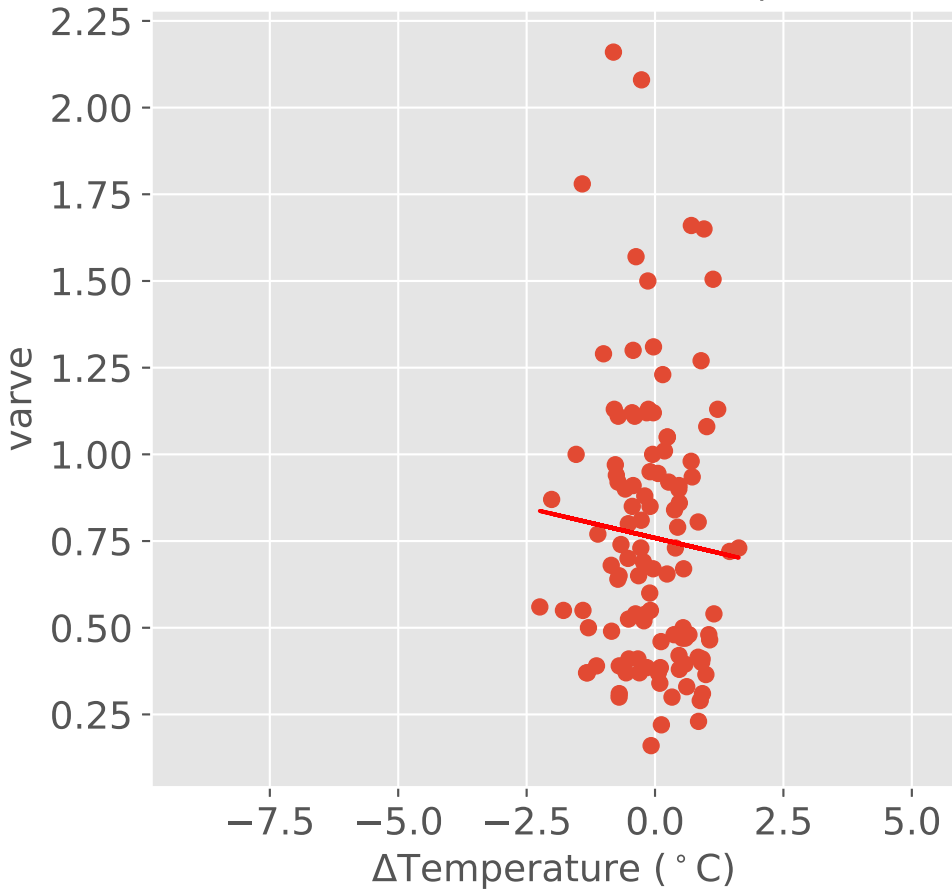


Study name: Baffin Island 1250 Year Summer Temperatu ...
Investigators: Moore, J.J.; Hughen, K.A.; Miller, G.H.; ...
Site name: Donard Lake, Baffin Island, Canada
Latitude (° N): 66.6667
Longitude (° E): 298.65
Elevation (m):
Archive type: Lake Cores
Proxy measurement: varve
Oldest (C.E.): 752
Youngest (C.E.): 1992
Location: North America>Canada
Climate variable:

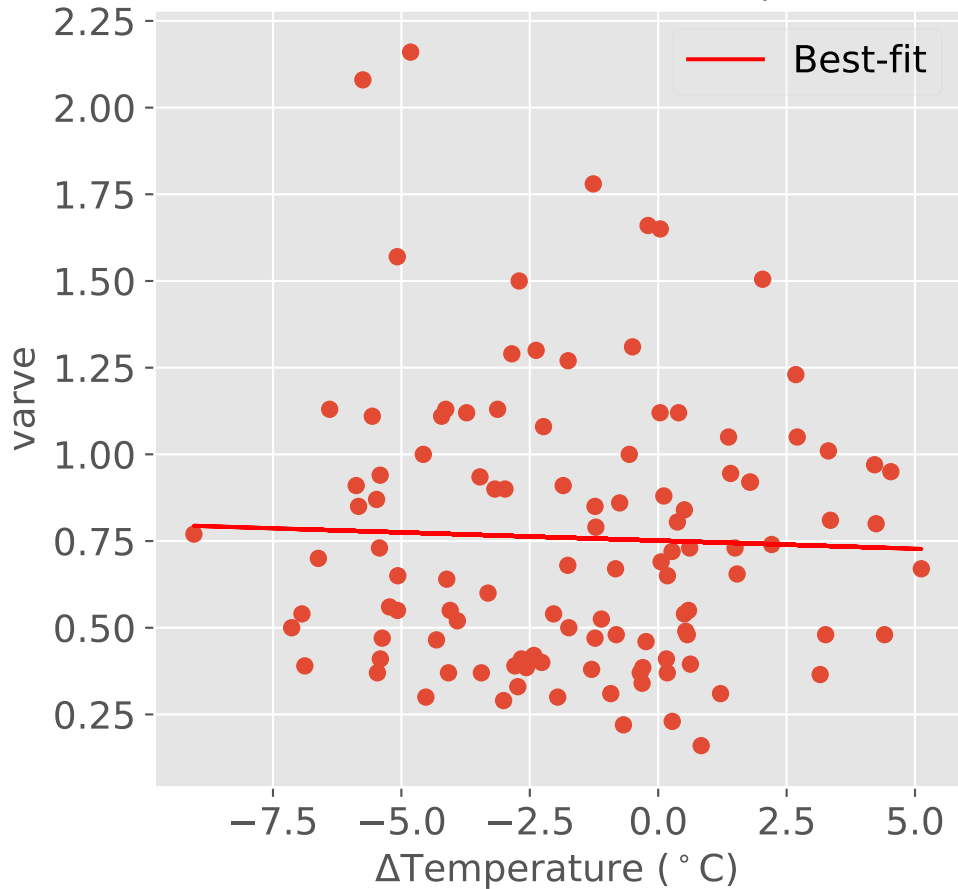
Proxy vs. annual-mean GISTEMP
Best-fit: proxy = $-0.05T + 0.73$ | $R^2=0.03$



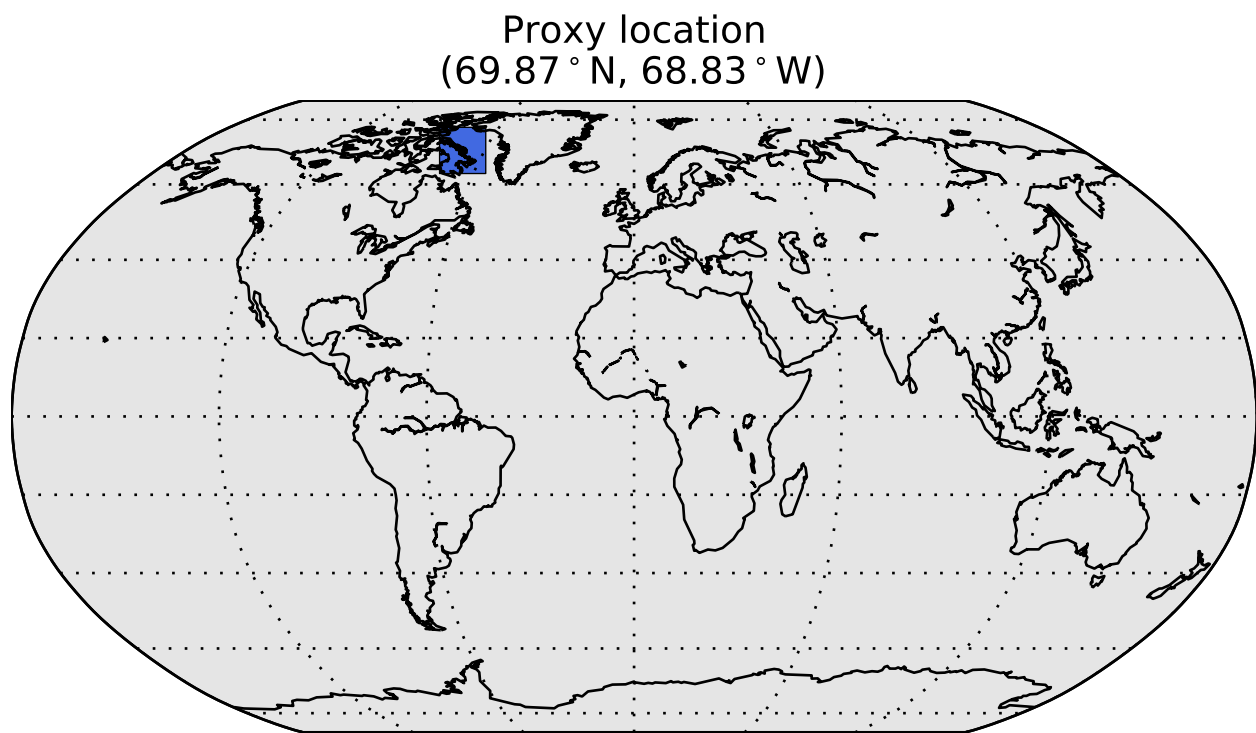
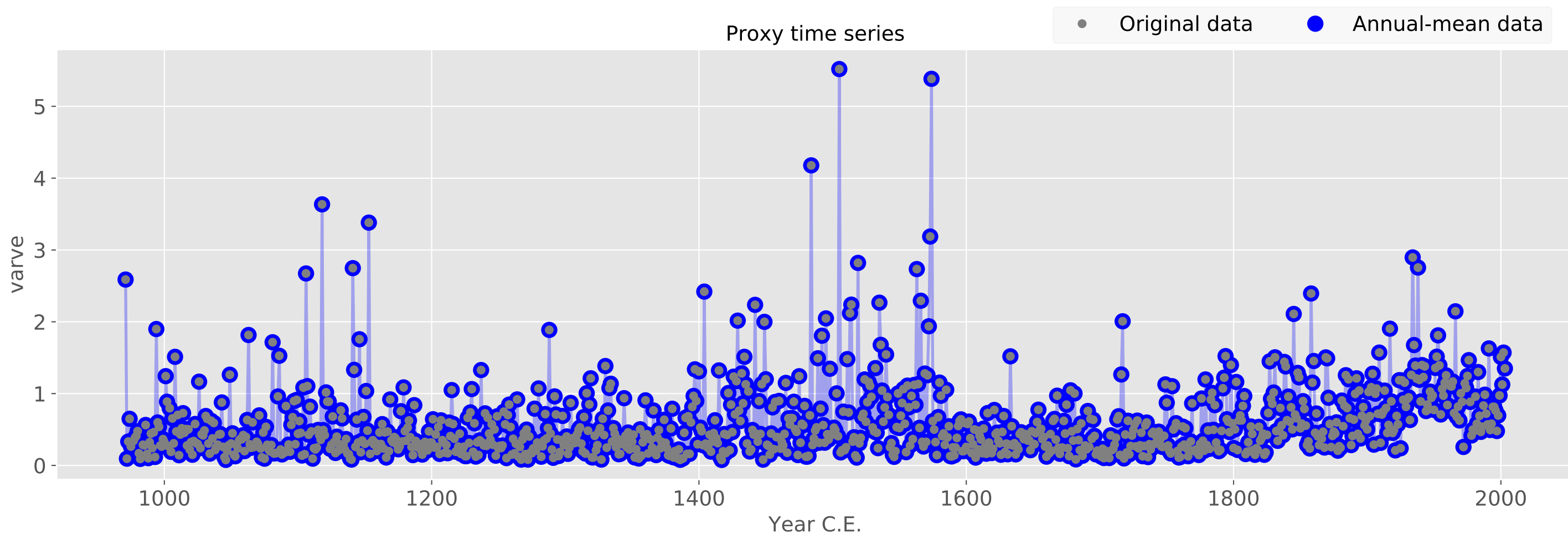
Proxy vs. JJA-mean GISTEMP
Best-fit: proxy = $-0.03T + 0.76$ | $R^2=0.00$



Proxy vs. DJF-mean GISTEMP
Best-fit: proxy = $-0.00T + 0.75$ | $R^2=0.00$



Proxy data and metadata
Lake Cores | Big Round Lake, Baffin Island, Canada | 09cana01a:varve



Study name: Big Round Lake, Baffin Island Varve Thic ...
Investigators: Thomas, E.K.; Briner, J.P.
Site name: Big Round Lake, Baffin Island, Canada
Latitude (° N): 69.866
Longitude (° E): 291.167
Elevation (m): 180.0
Archive type: Lake Cores
Proxy measurement: varve
Oldest (C.E.): 971
Youngest (C.E.): 2003
Location: North America>Canada
Climate variable:

