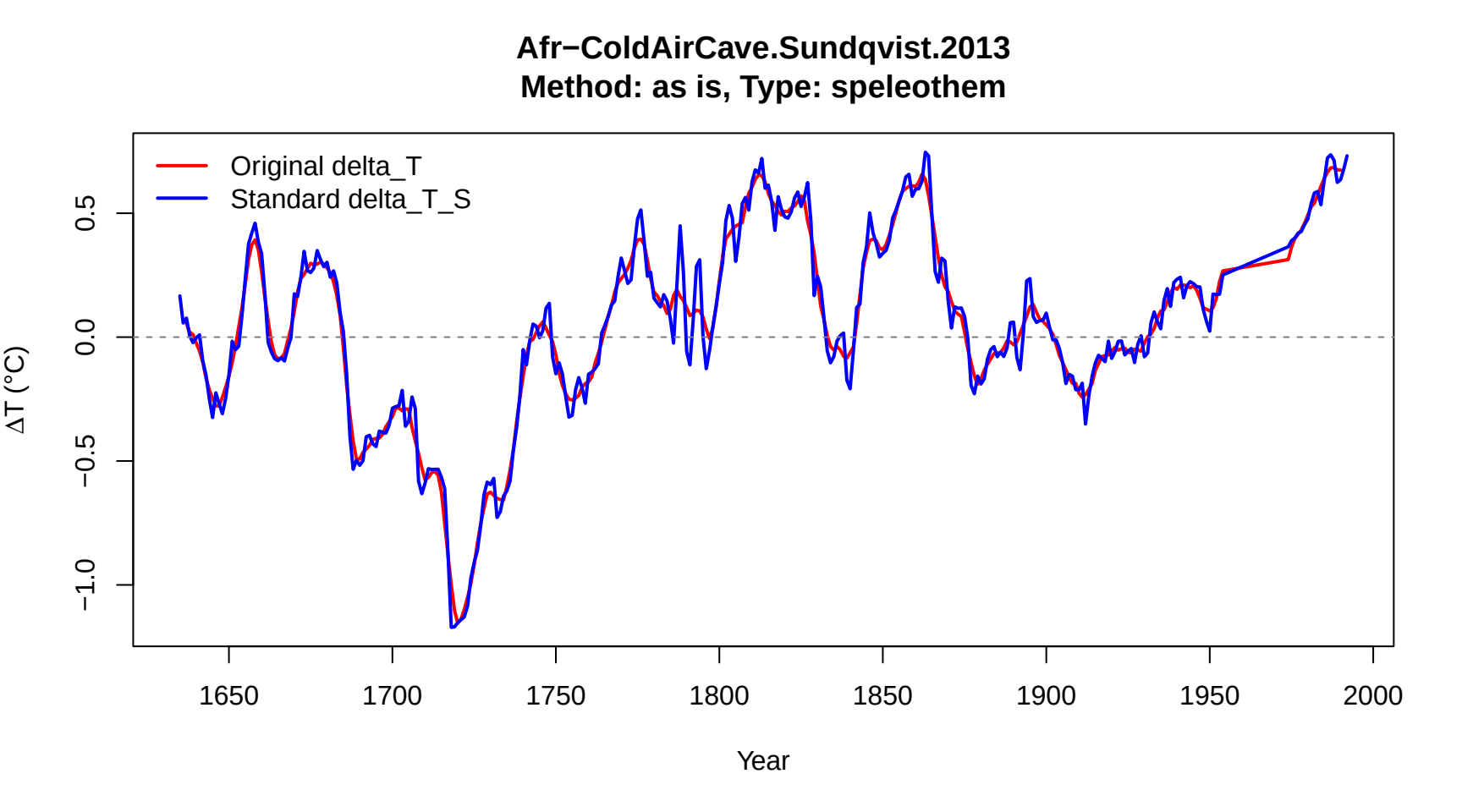
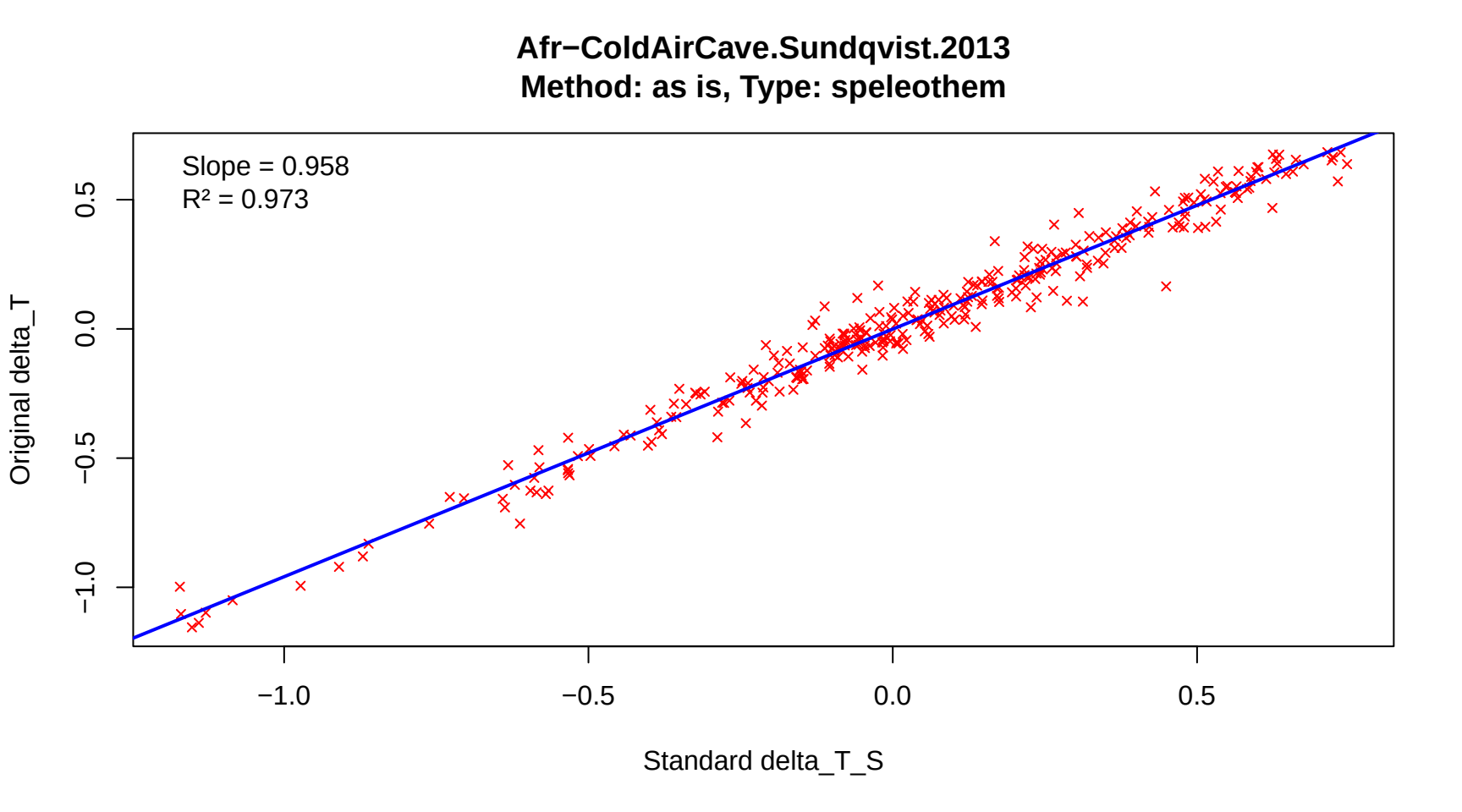
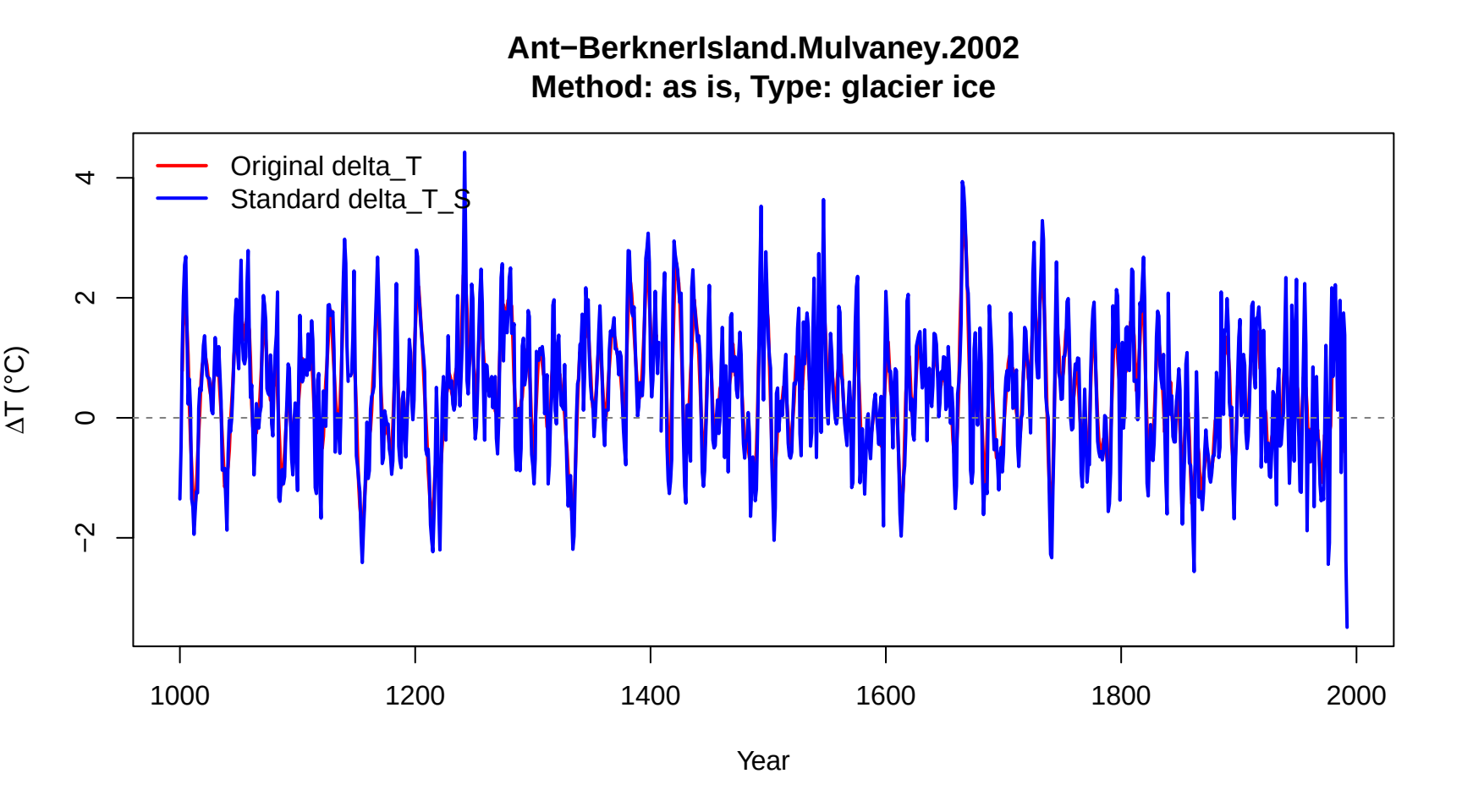
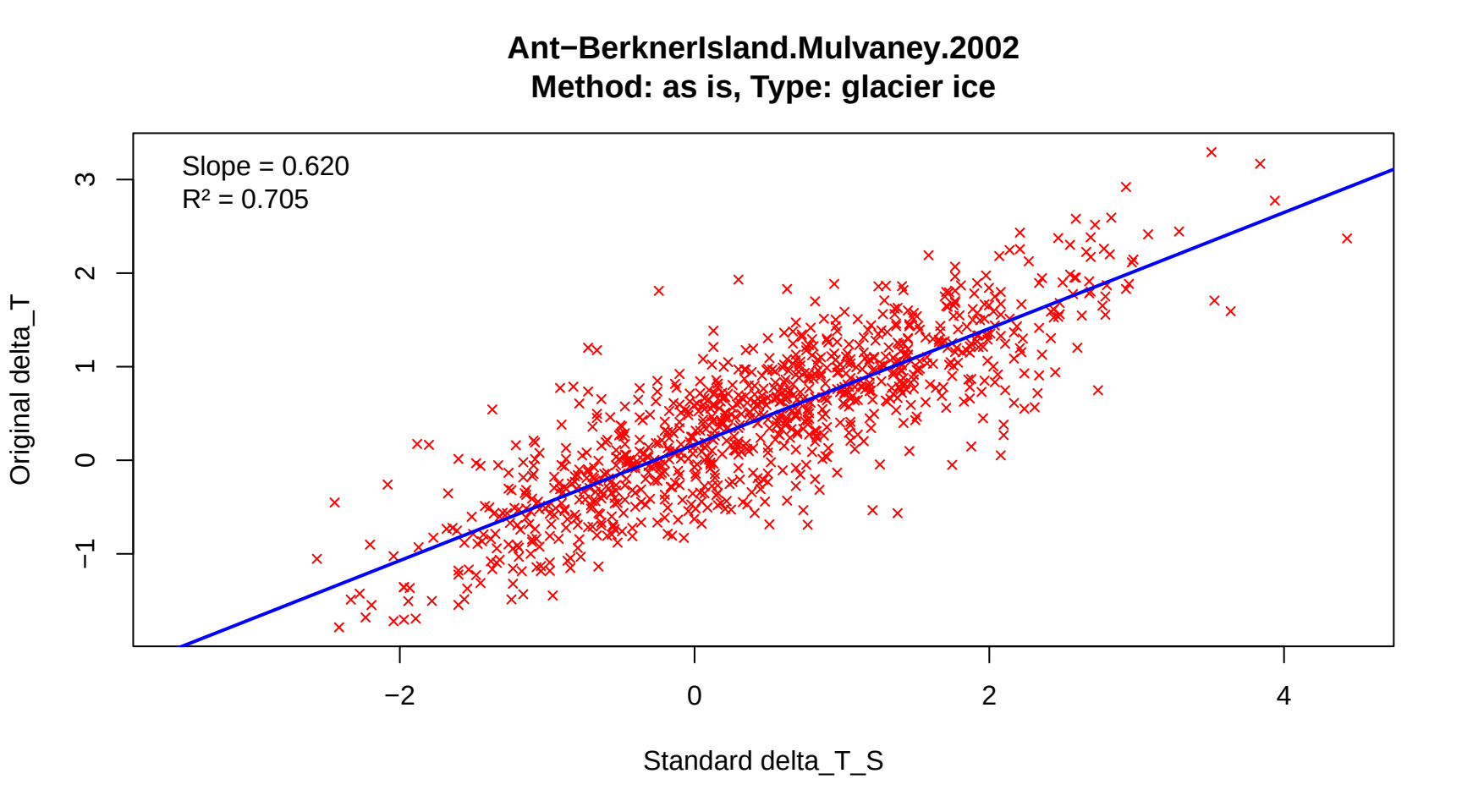
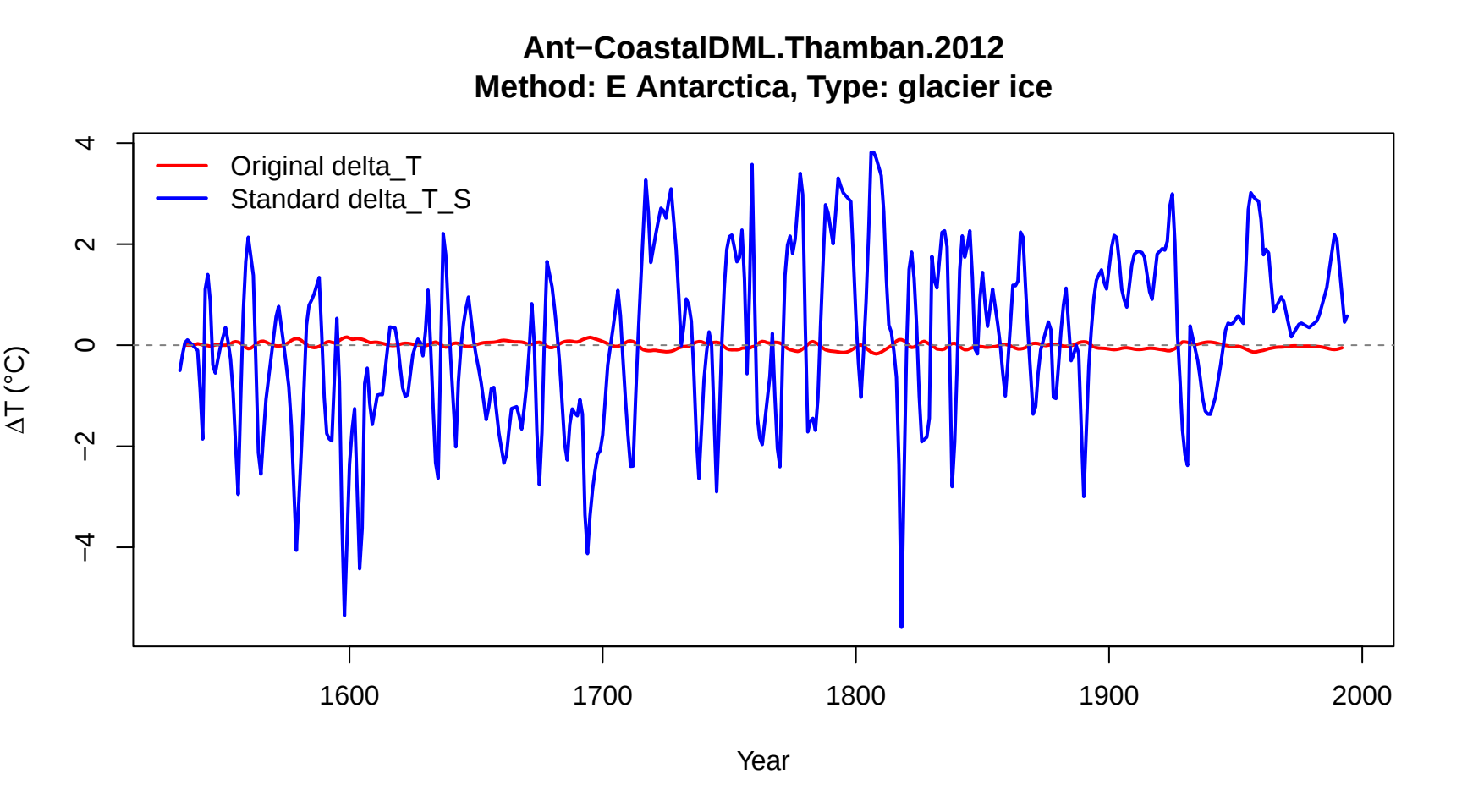
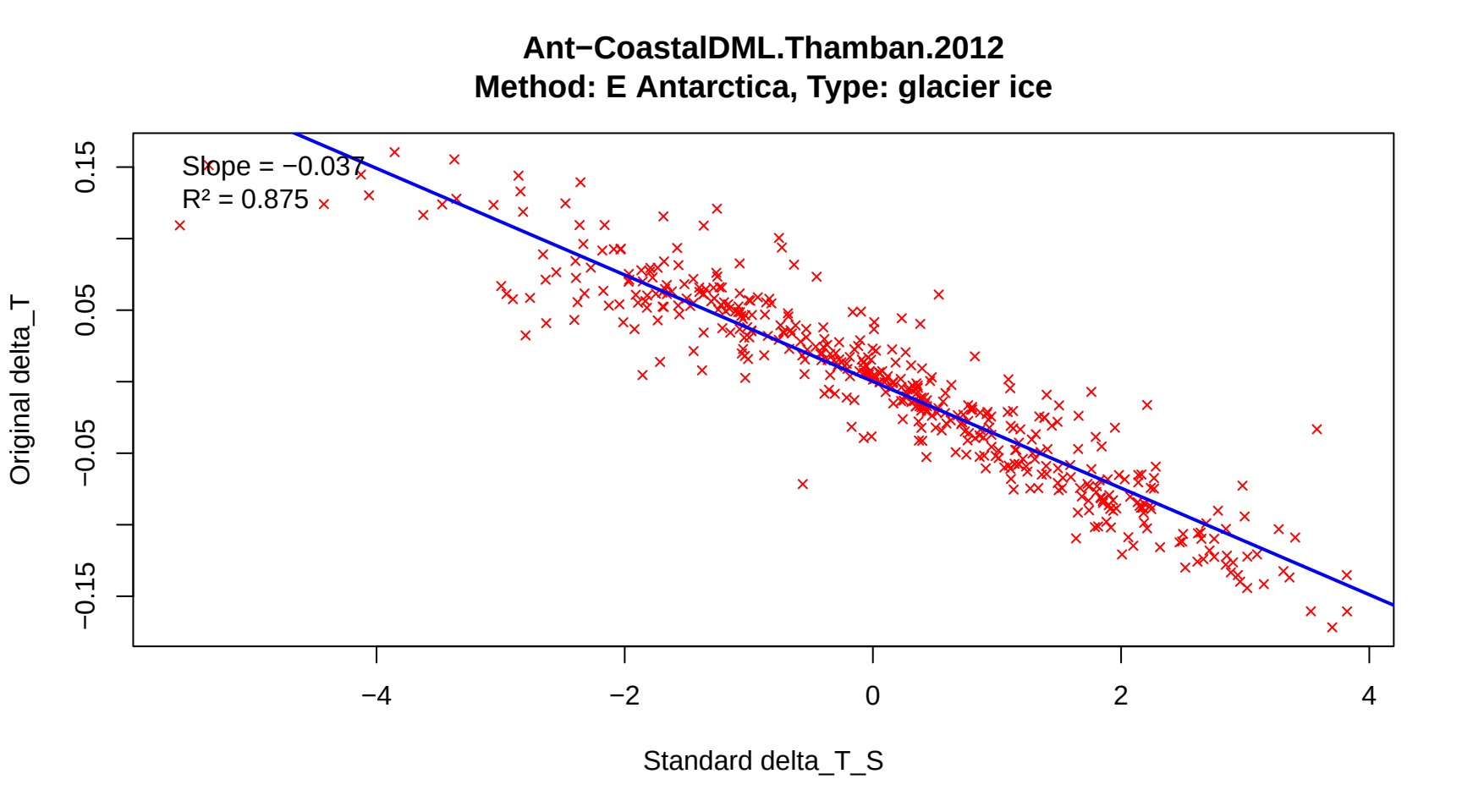

Afr−ColdAirCave.Sundqvist.2013
Method: as is, Type: speleothem
Original delta_T
Standard delta_T_S
0.5
0.0
−0.5
−1.0
ΔT (°C)
1650
1700
1750
1800
1850
1900
1950
2000
Year

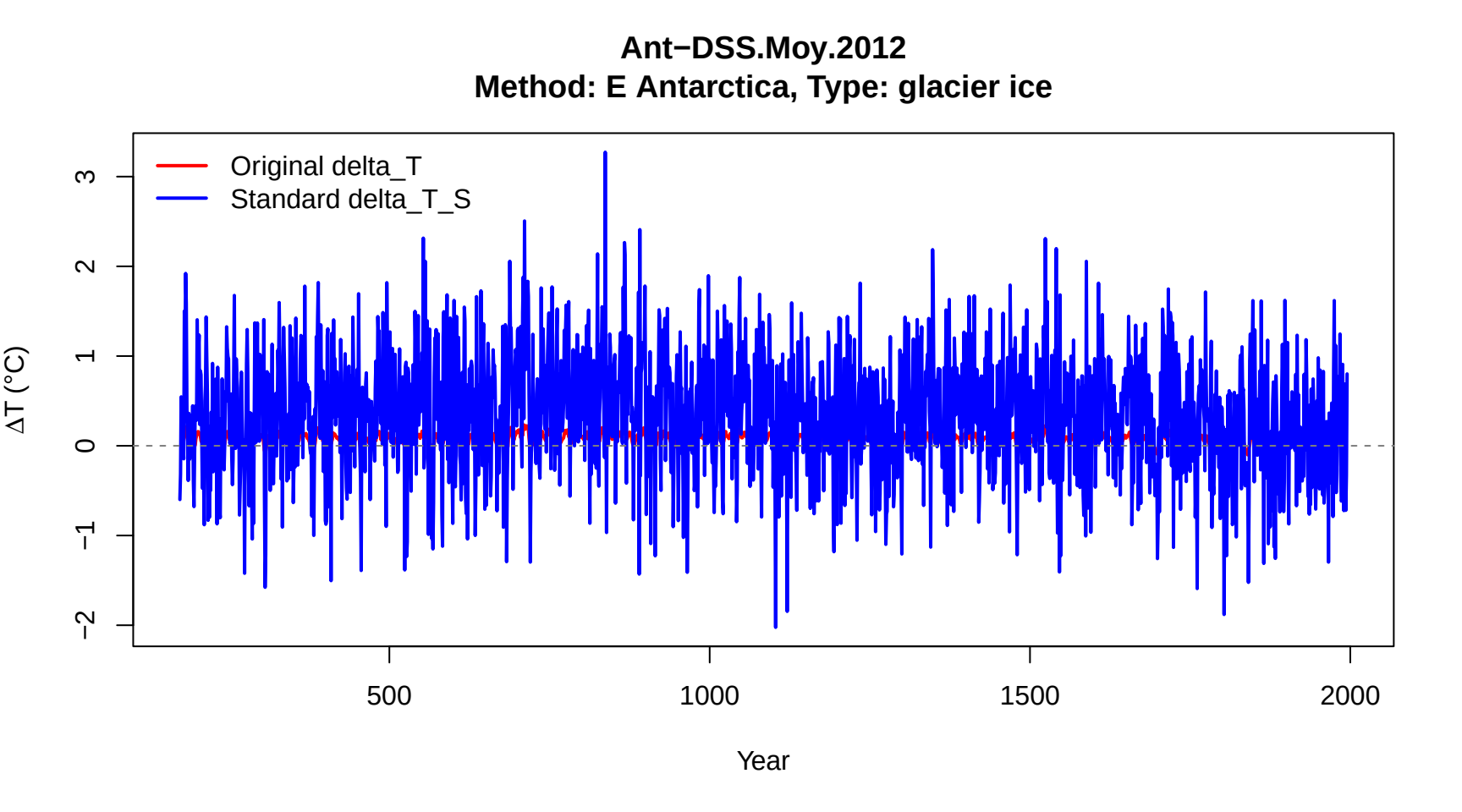

Afr−ColdAirCave.Sundqvist.2013
Method: as is, Type: speleothem
Slope = 0.958
R² = 0.973
Original delta_T
Standard delta_T_S
−1.0
−0.5
0.0
0.5
−1.0
−0.5
0.0
0.5

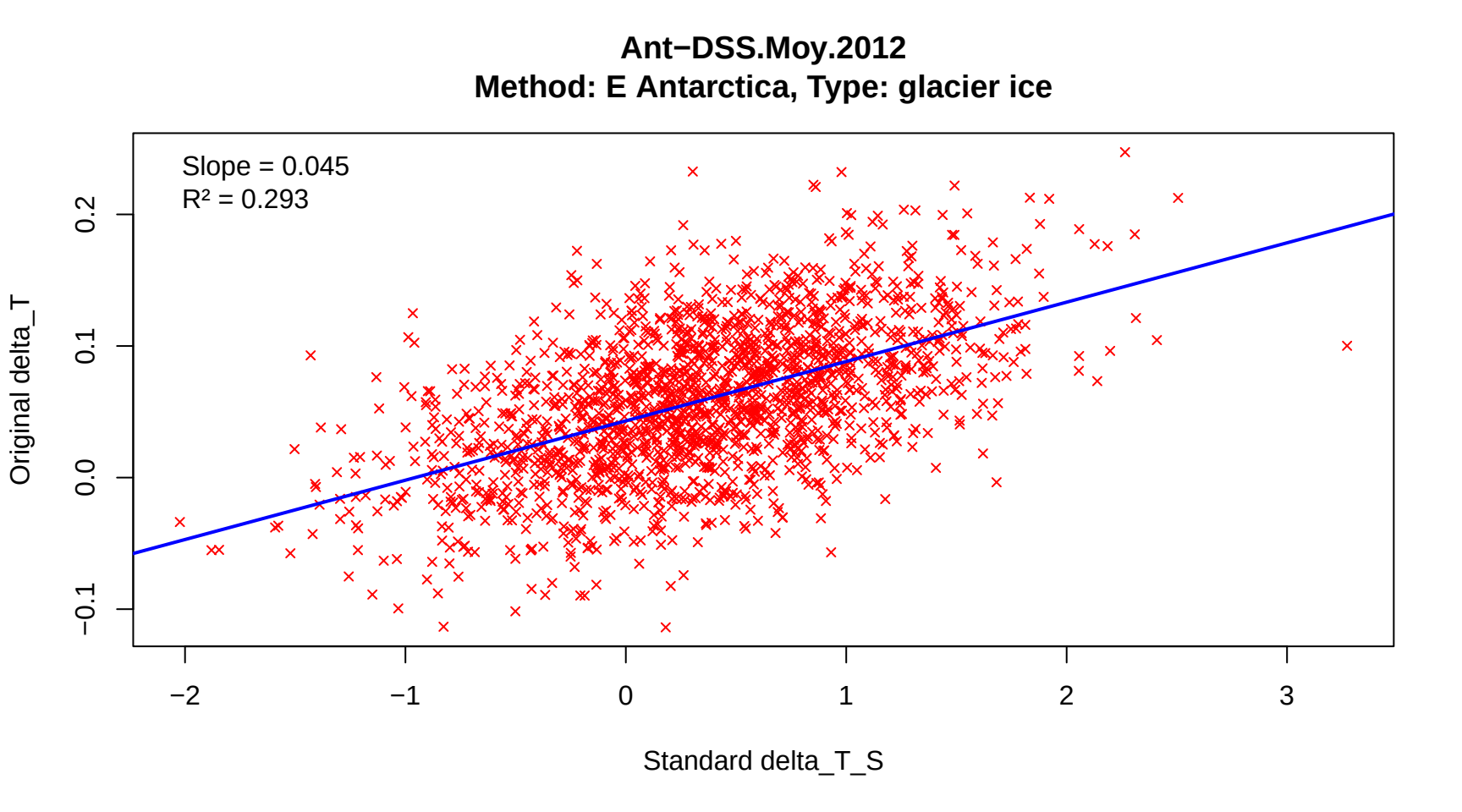

Ant−BerknerIsland.Mulvaney.2002
Method: as is, Type: glacier ice
Original delta_T
Standard delta_T_S
ΔT (°C)
4
2
0
−2
1000
1200
1400
1600
1800
2000
Year

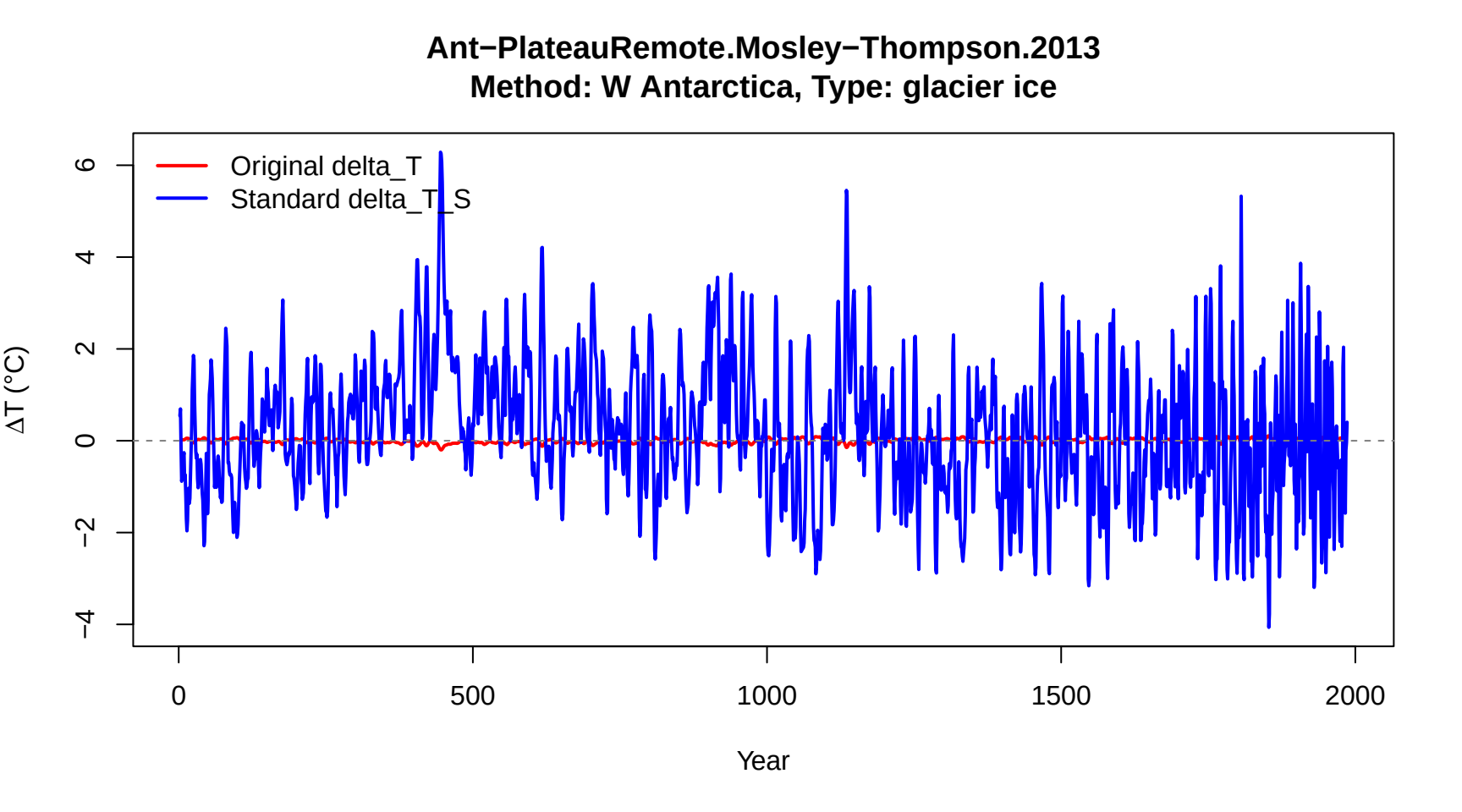

Ant−BerknerIsland.Mulvaney.2002
Method: as is, Type: glacier ice
Slope = 0.620
R² = 0.705
Original delta_T
Standard delta_T_S
−1
0
1
2
3
−2
0
2
4

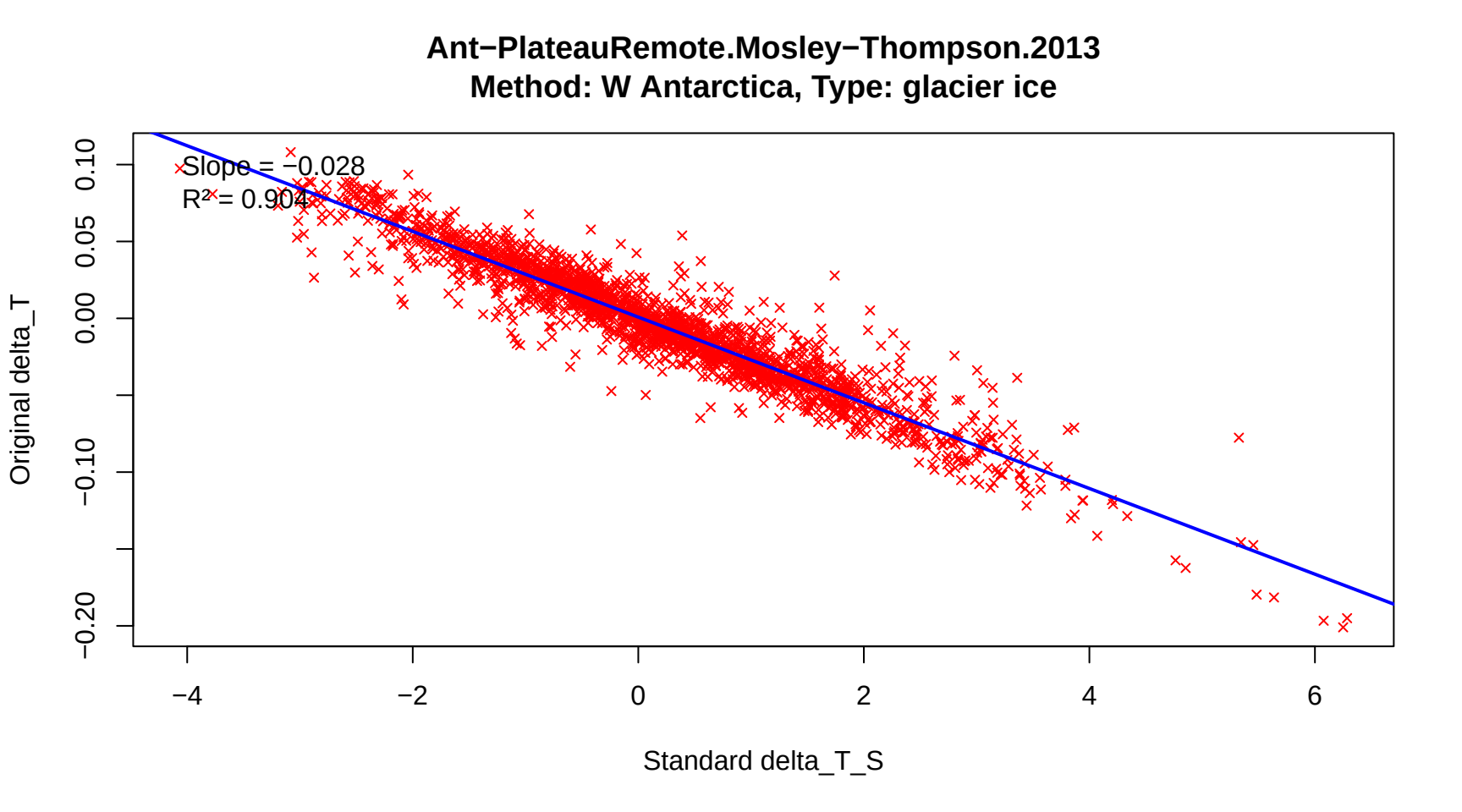

Ant−CoastalDML.Thamban.2012
Method: E Antarctica, Type: glacier ice
Original delta_T
Standard delta_T_S
ΔT (°C)
4
2
0
−2
−4
1600
1700
1800
1900
2000
Year

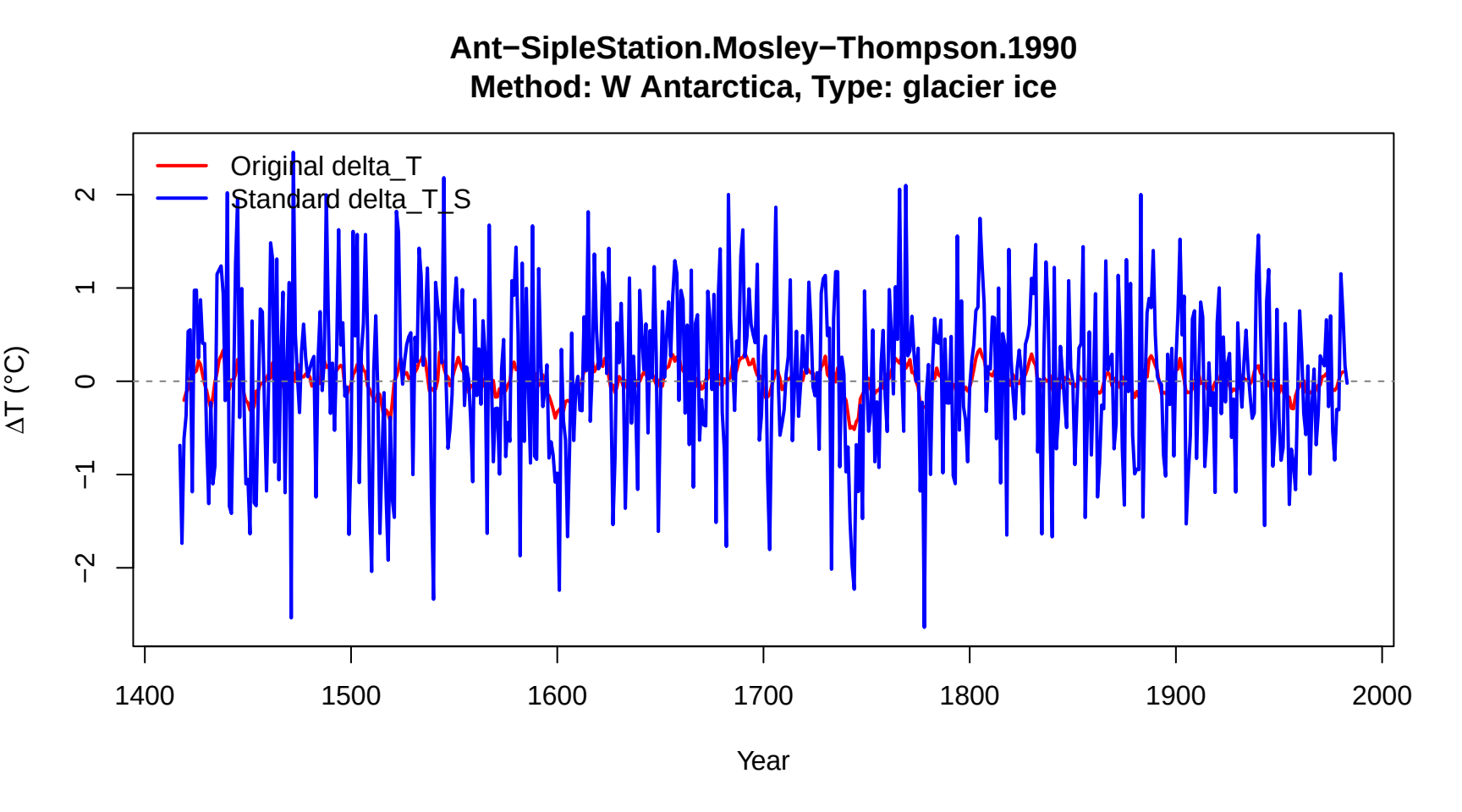

Ant−CoastalDML.Thamban.2012
Method: E Antarctica, Type: glacier ice
Slope = −0.037
R² = 0.875
Original delta_T
Standard delta_T_S
0.15
0.05
−0.05
−0.15
−4
−2
0
2
4

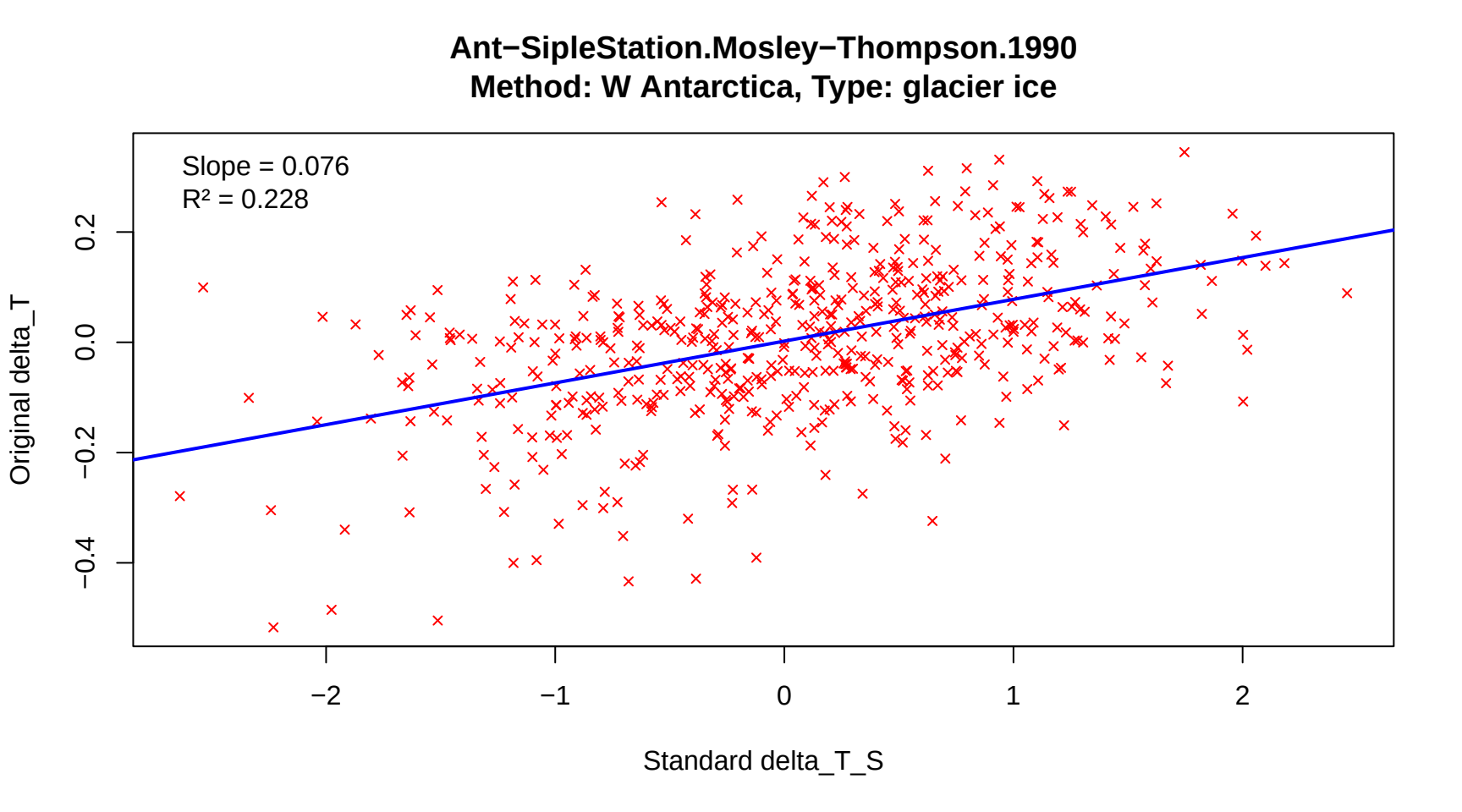

Ant−DSS.Moy.2012
Method: E Antarctica, Type: glacier ice
Original delta_T
Standard delta_T_S
ΔT (°C)
3
2
1
0
−1
−2
500
1000
1500
2000
Year

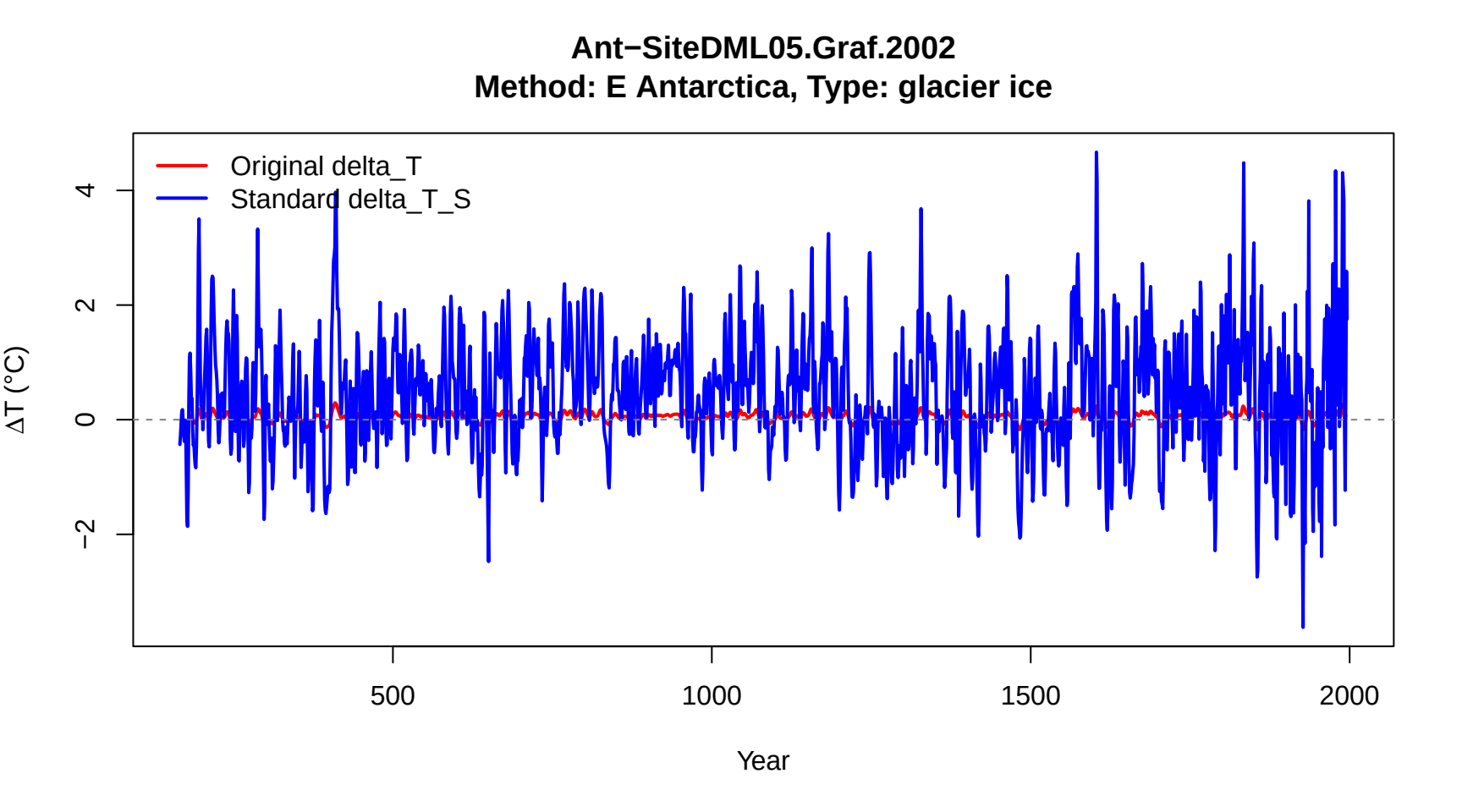

Ant−DSS.Moy.2012
Method: E Antarctica, Type: glacier ice
Slope = 0.045
R² = 0.293
Original delta_T
Standard delta_T_S
−0.1
0.0
0.1
0.2
−2
−1
0
1
2
3

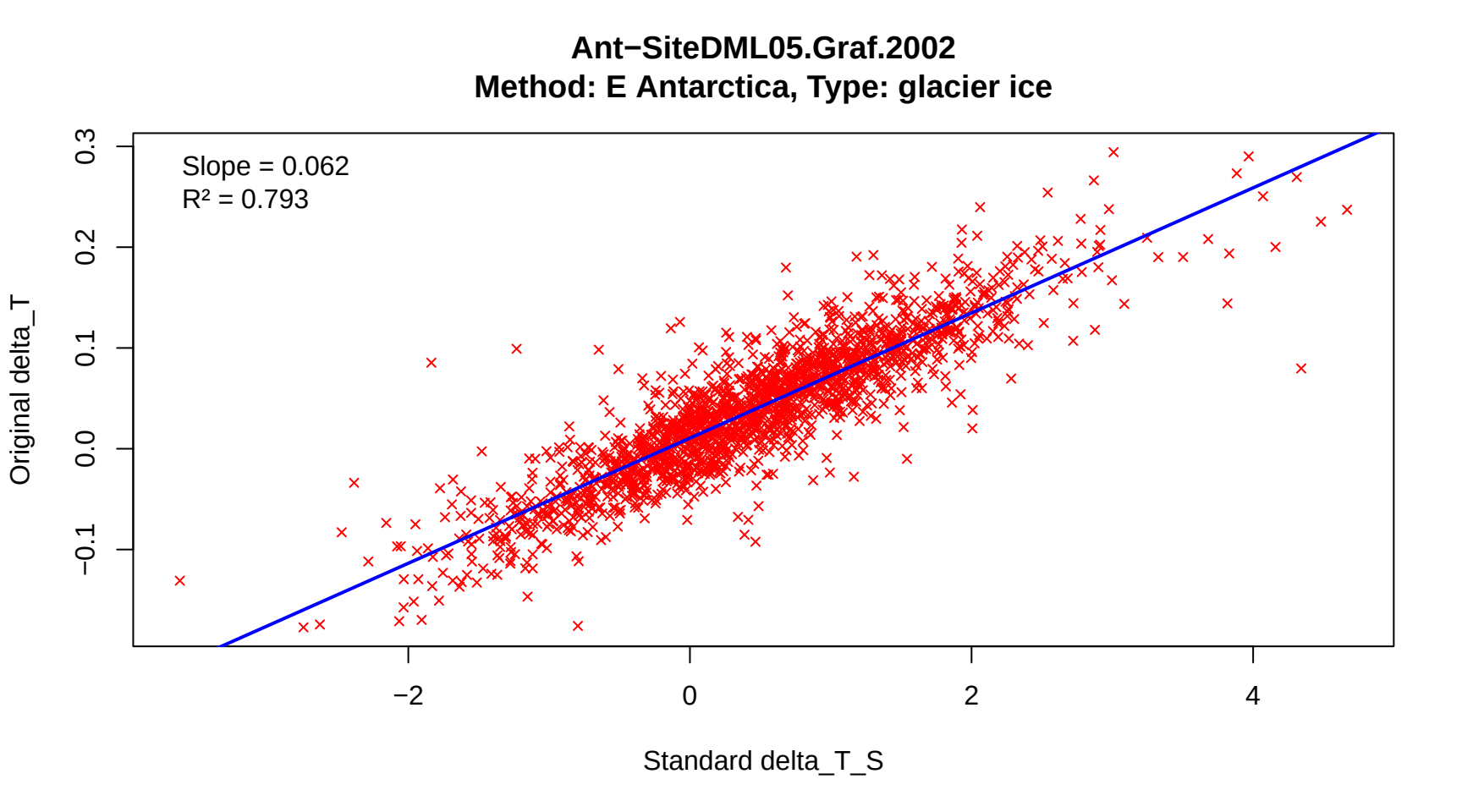

Ant−PlateauRemote.Mosley−Thompson.2013
Method: W Antarctica, Type: glacier ice
Original delta_T
Standard delta_T_S
ΔT (°C)
6
4
2
0
−2
−4
0
500
1000
1500
2000
Year

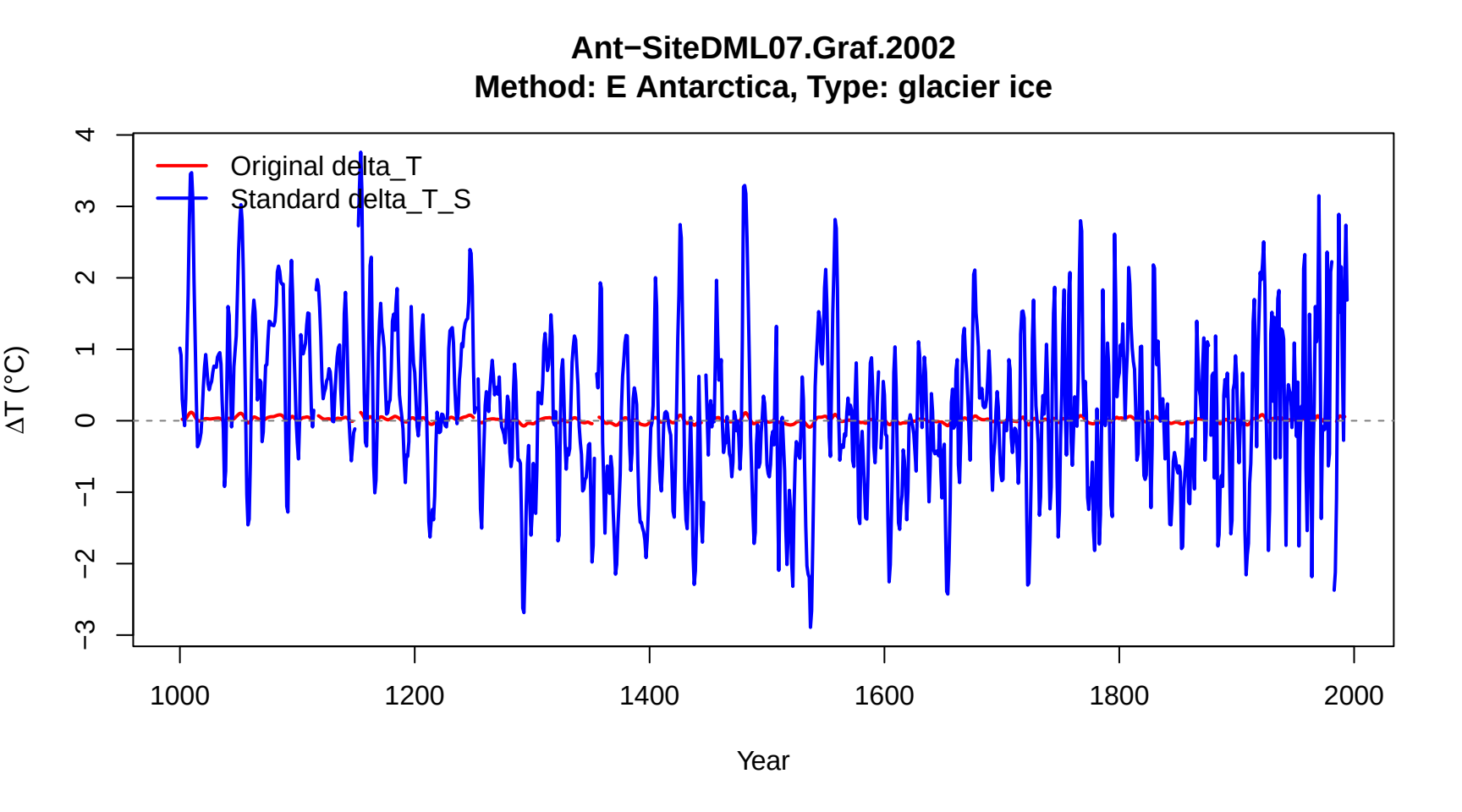

Ant−PlateauRemote.Mosley−Thompson.2013
Method: W Antarctica, Type: glacier ice
Slope = −0.028
R²= 0.904
Original delta_T
0.10
0.05
0.00
−0.10
−0.20
−4
−2
0
2
4
6
Standard delta_T_S

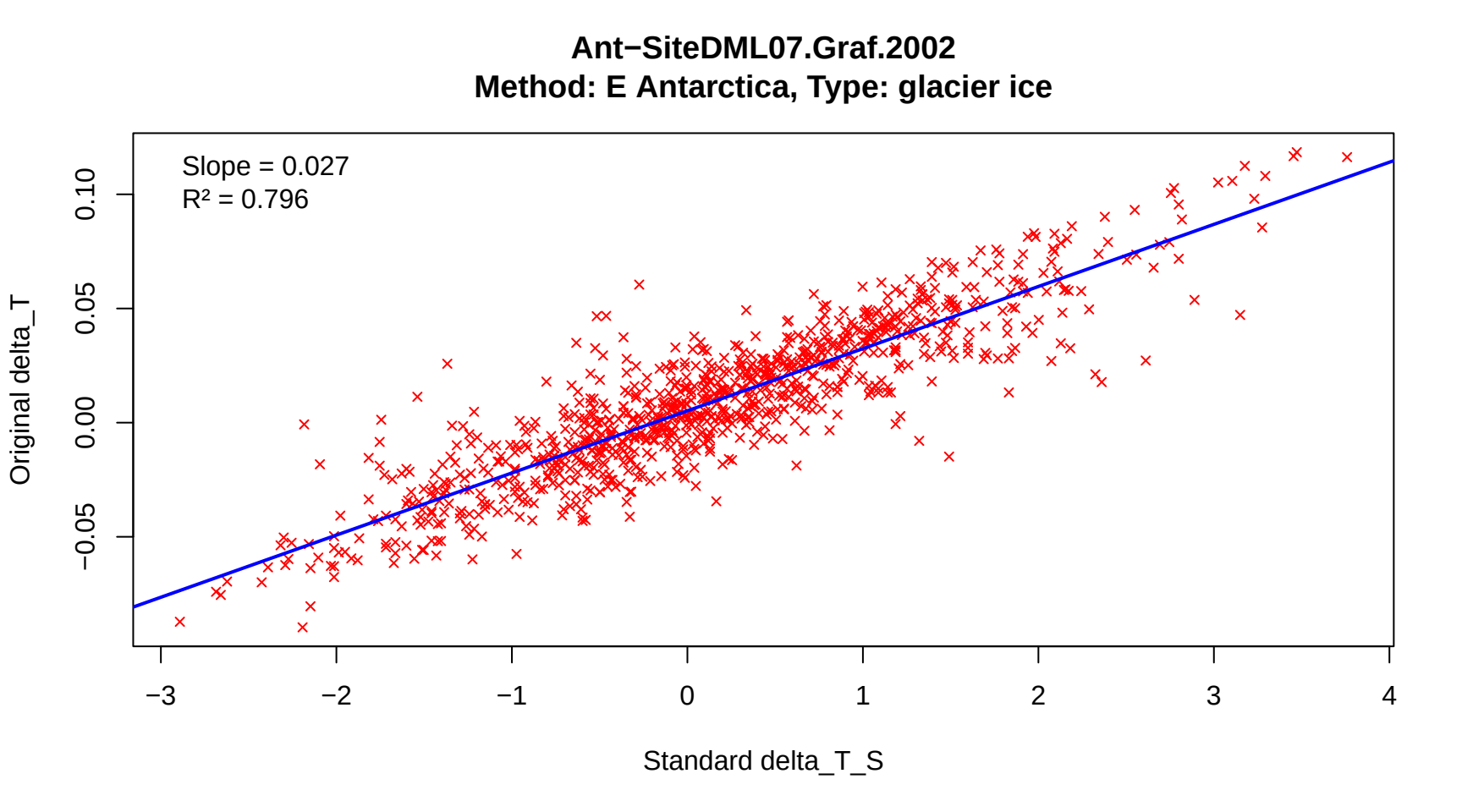

Ant−SipleStation.Mosley−Thompson.1990
Method: W Antarctica, Type: glacier ice
Original delta_T
Standard delta_T_S
ΔT (°C)
2
1
0
−1
−2
1400
1500
1600
1700
1800
1900
2000
Year

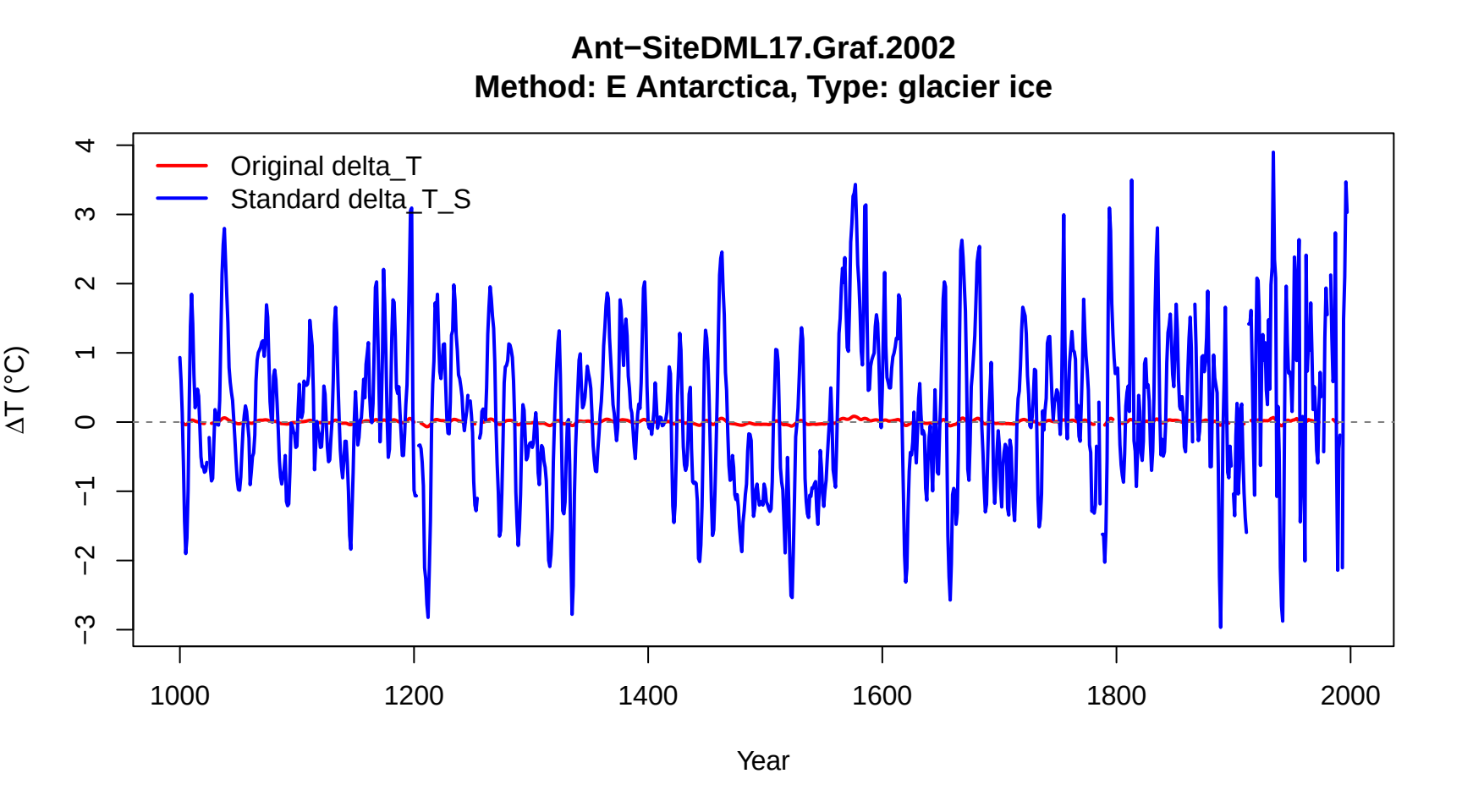

Ant−SipleStation.Mosley−Thompson.1990
Method: W Antarctica, Type: glacier ice
Slope = 0.076
R² = 0.228
Original delta_T
0.2
0.0
−0.2
−0.4
−2
−1
0
1
2
Standard delta_T_S

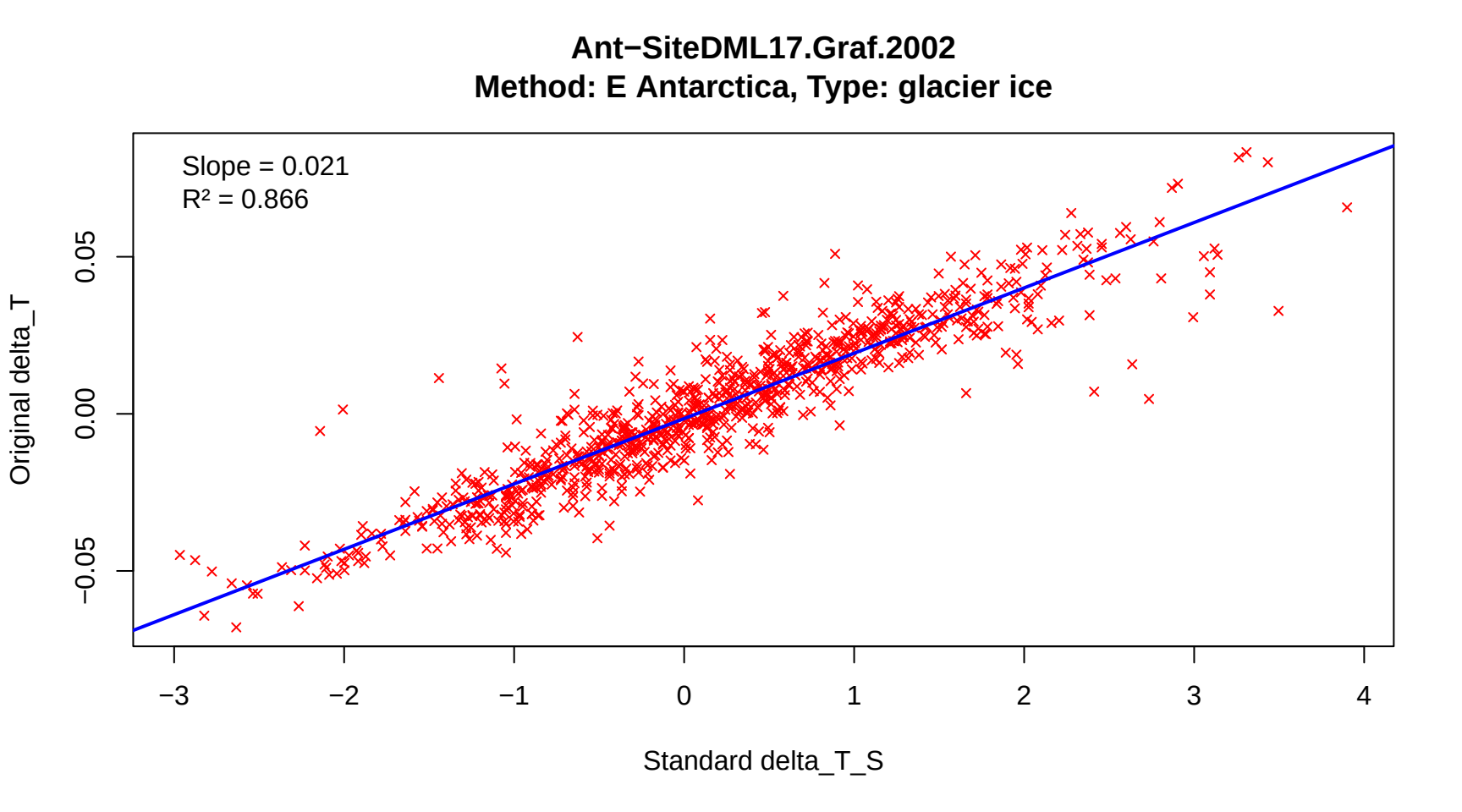

Ant−SiteDML05.Graf.2002
Method: E Antarctica, Type: glacier ice
Original delta_T
Standard delta_T_S
ΔT (°C)
4
2
0
−2
500
1000
1500
2000
Year

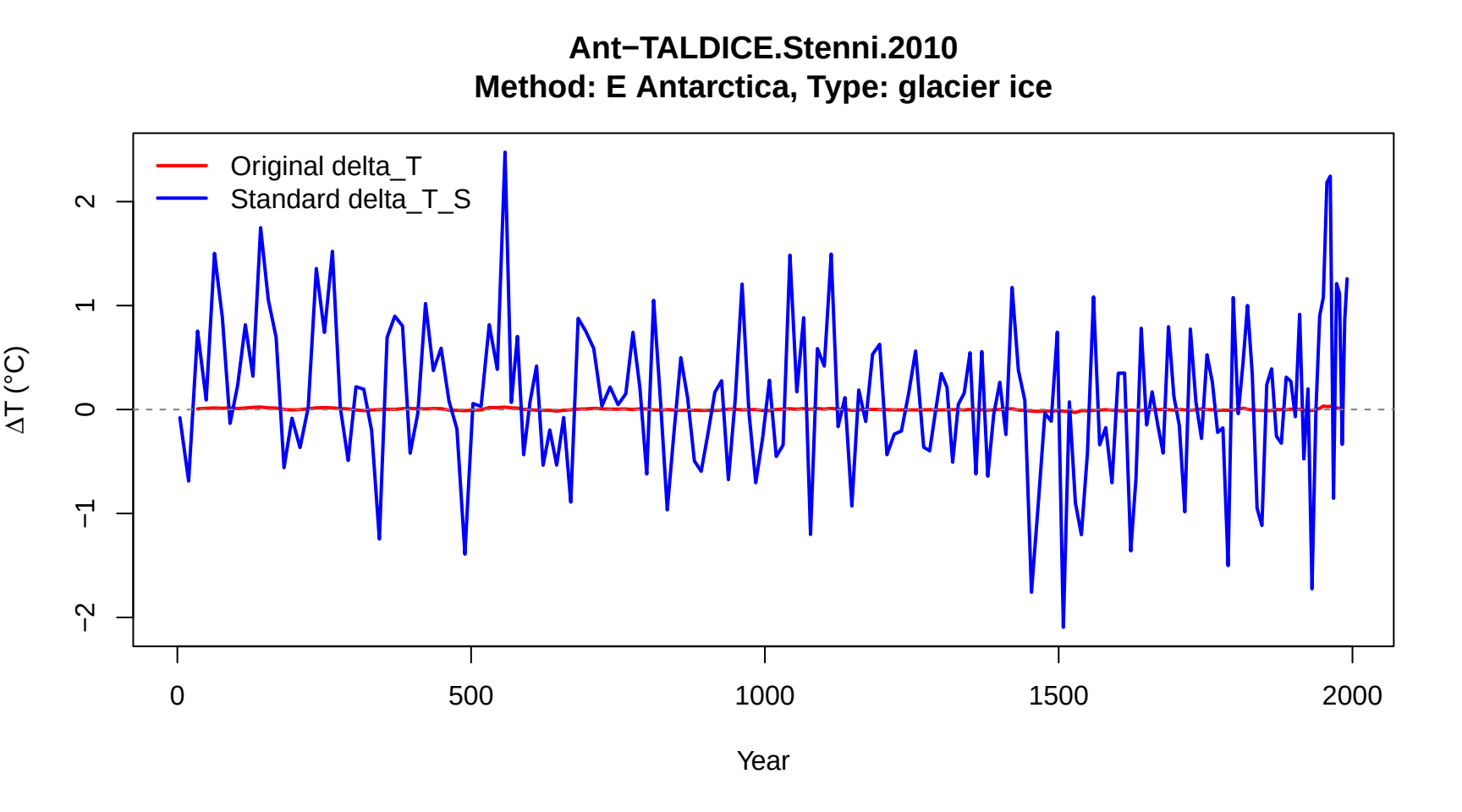

Ant−SiteDML05.Graf.2002
Method: E Antarctica, Type: glacier ice
Slope = 0.062
R² = 0.793
Original delta_T
Standard delta_T_S
−0.1
0.0
0.1
0.2
0.3
−2
0
2
4

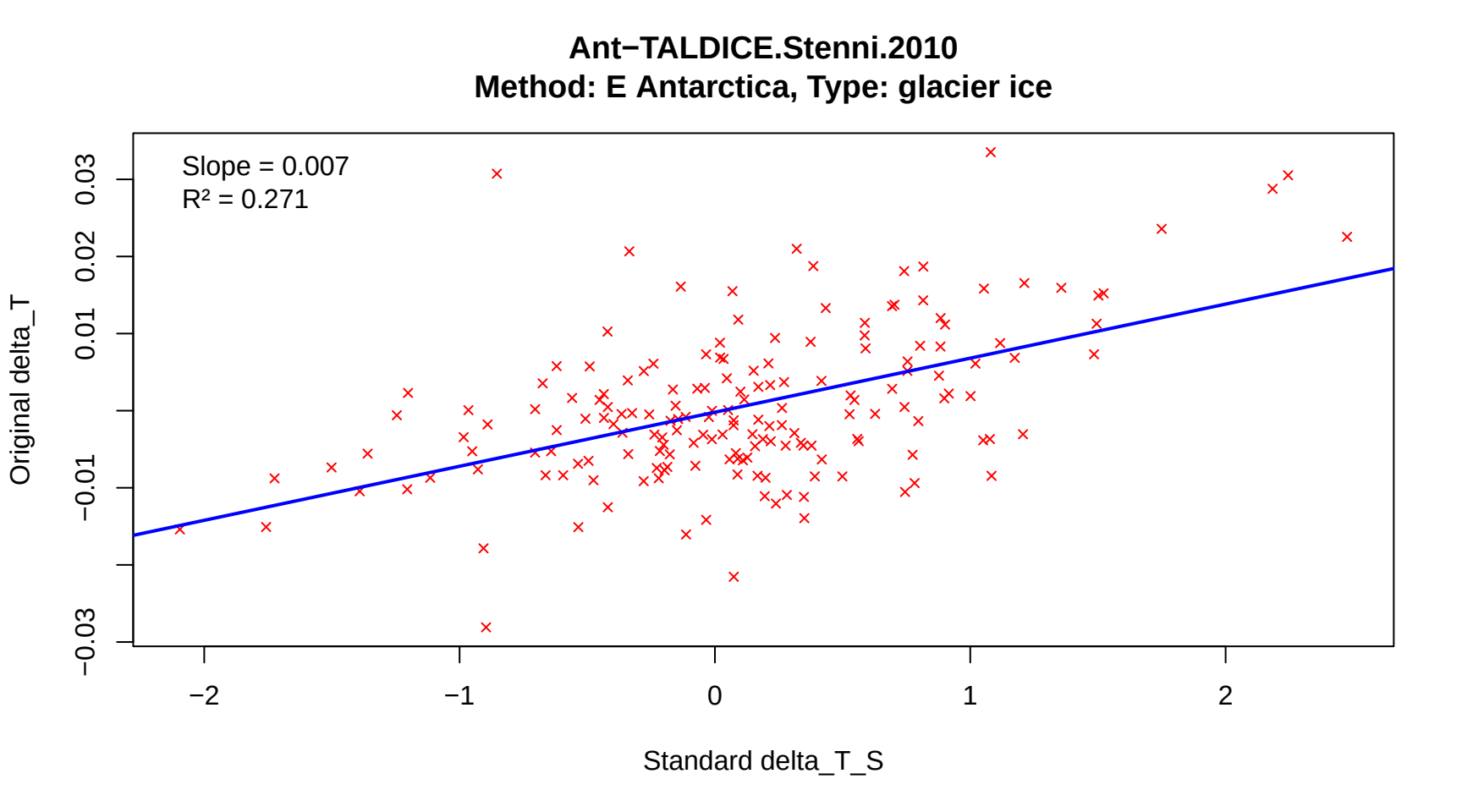

Ant−SiteDML07.Graf.2002
Method: E Antarctica, Type: glacier ice
Original delta_T
Standard delta_T_S
ΔT (°C)
4
3
2
1
0
−1
−2
−3
1000
1200
1400
1600
1800
2000
Year

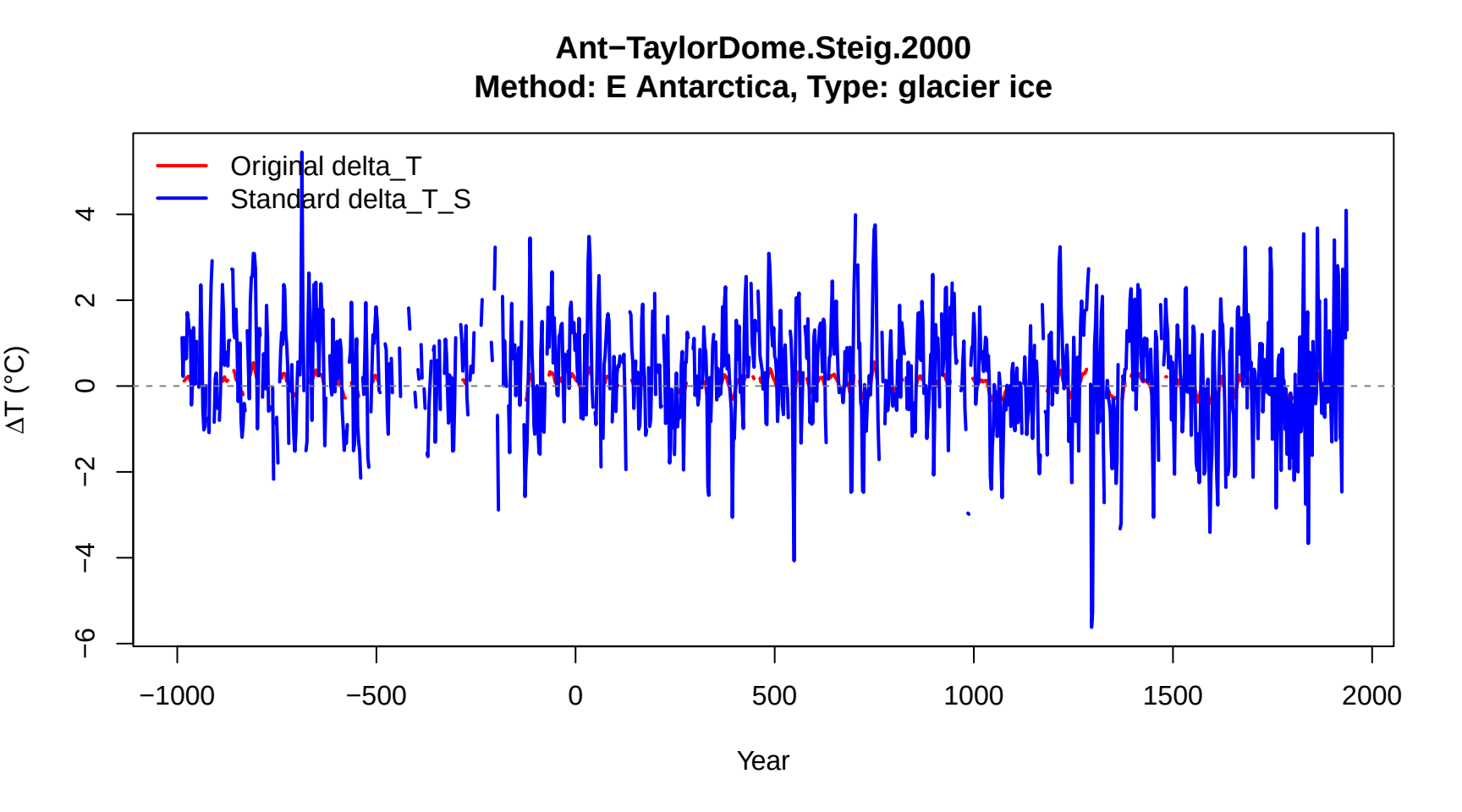

Ant−SiteDML07.Graf.2002
Method: E Antarctica, Type: glacier ice
Slope = 0.027
R² = 0.796
Original delta_T
0.10
0.05
0.00
−0.05
−3
−2
−1
0
1
2
3
4
Standard delta_T_S

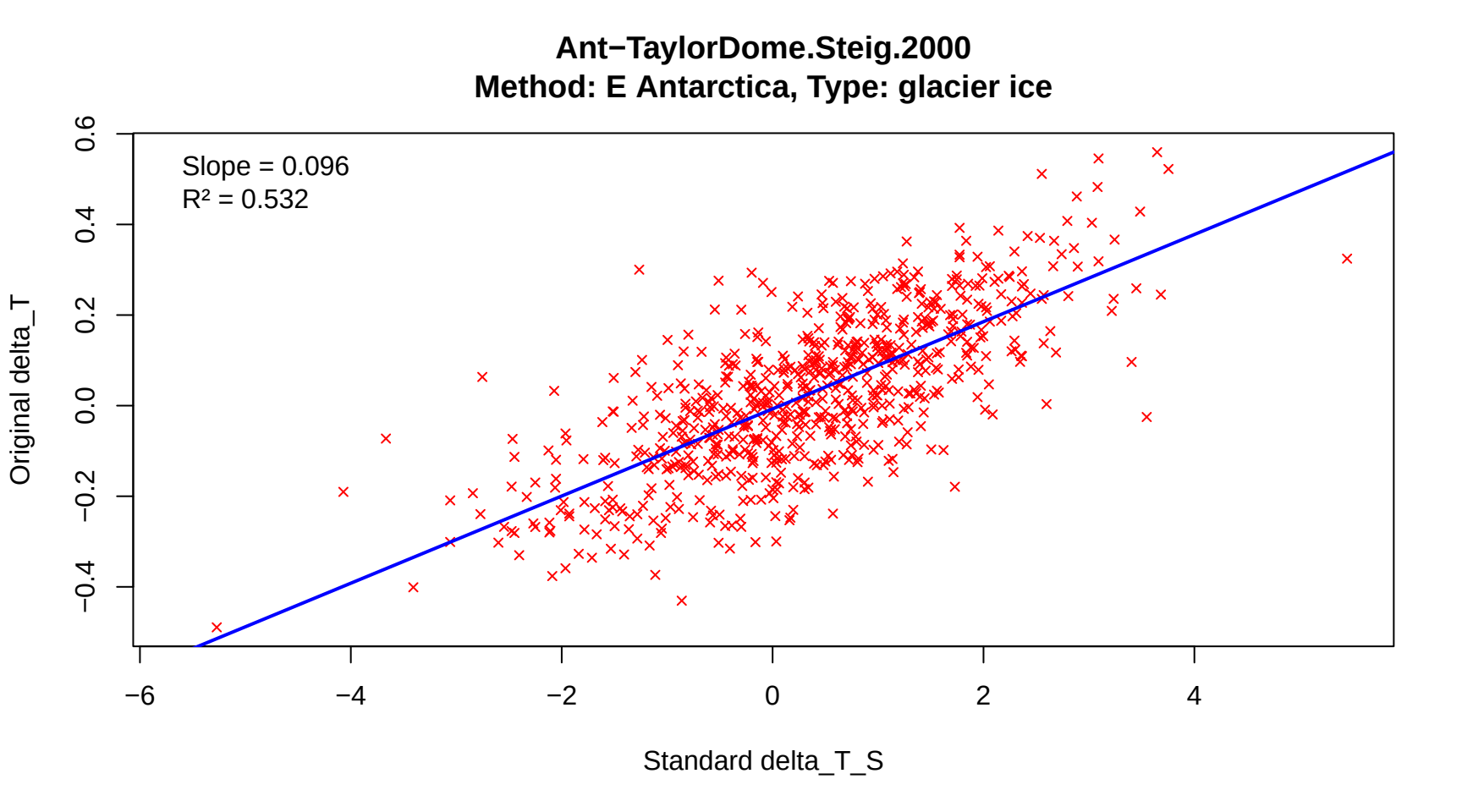

Ant−SiteDML17.Graf.2002
Method: E Antarctica, Type: glacier ice
Original delta_T
Standard delta_T_S
ΔT (°C)
4
3
2
1
0
−1
−2
−3
1000
1200
1400
1600
1800
2000
Year

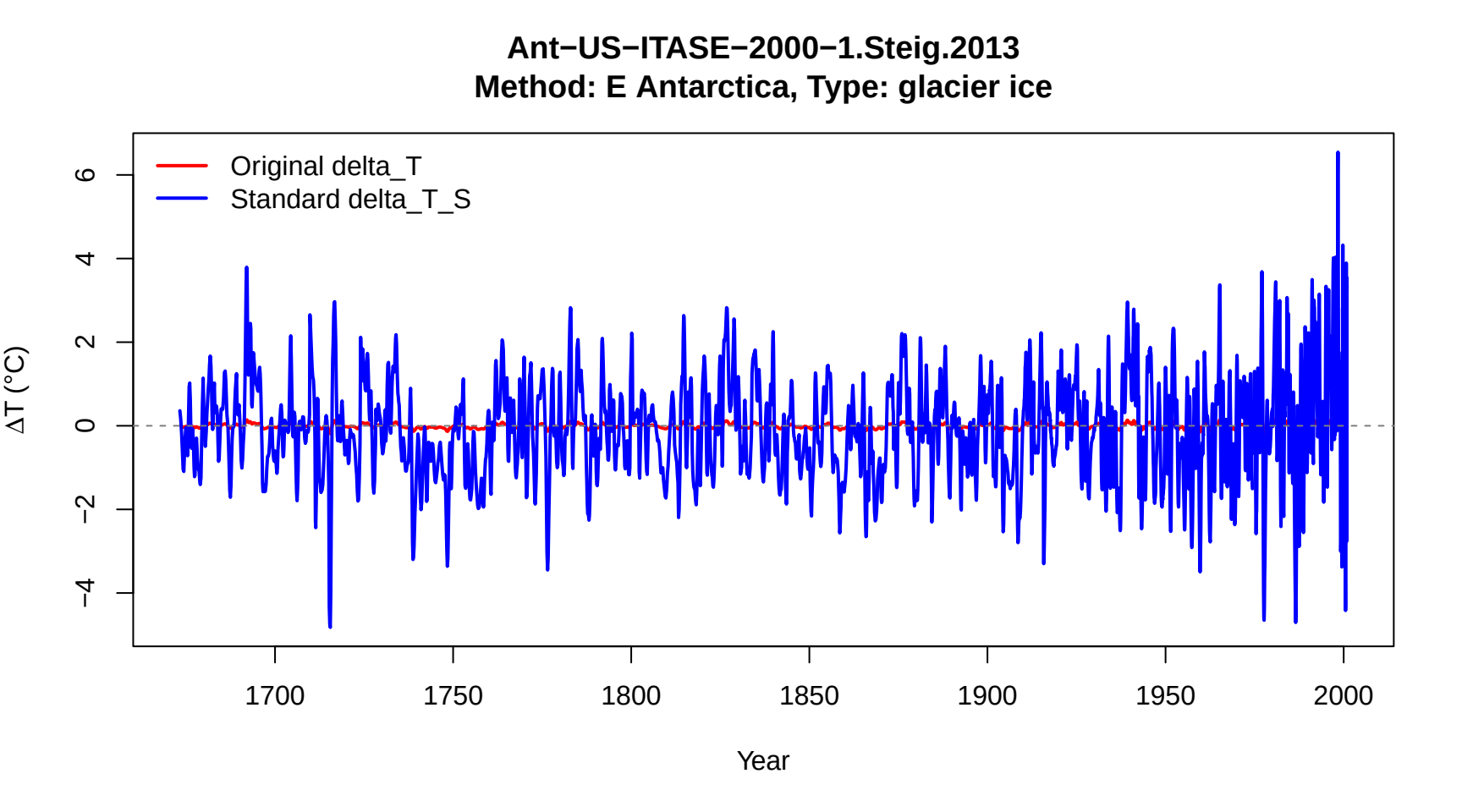

Ant−SiteDML17.Graf.2002
Method: E Antarctica, Type: glacier ice
Slope = 0.021
R² = 0.866
Original delta_T
0.05
0.00
−0.05
−3
−2
−1
0
1
2
3
4
Standard delta_T_S

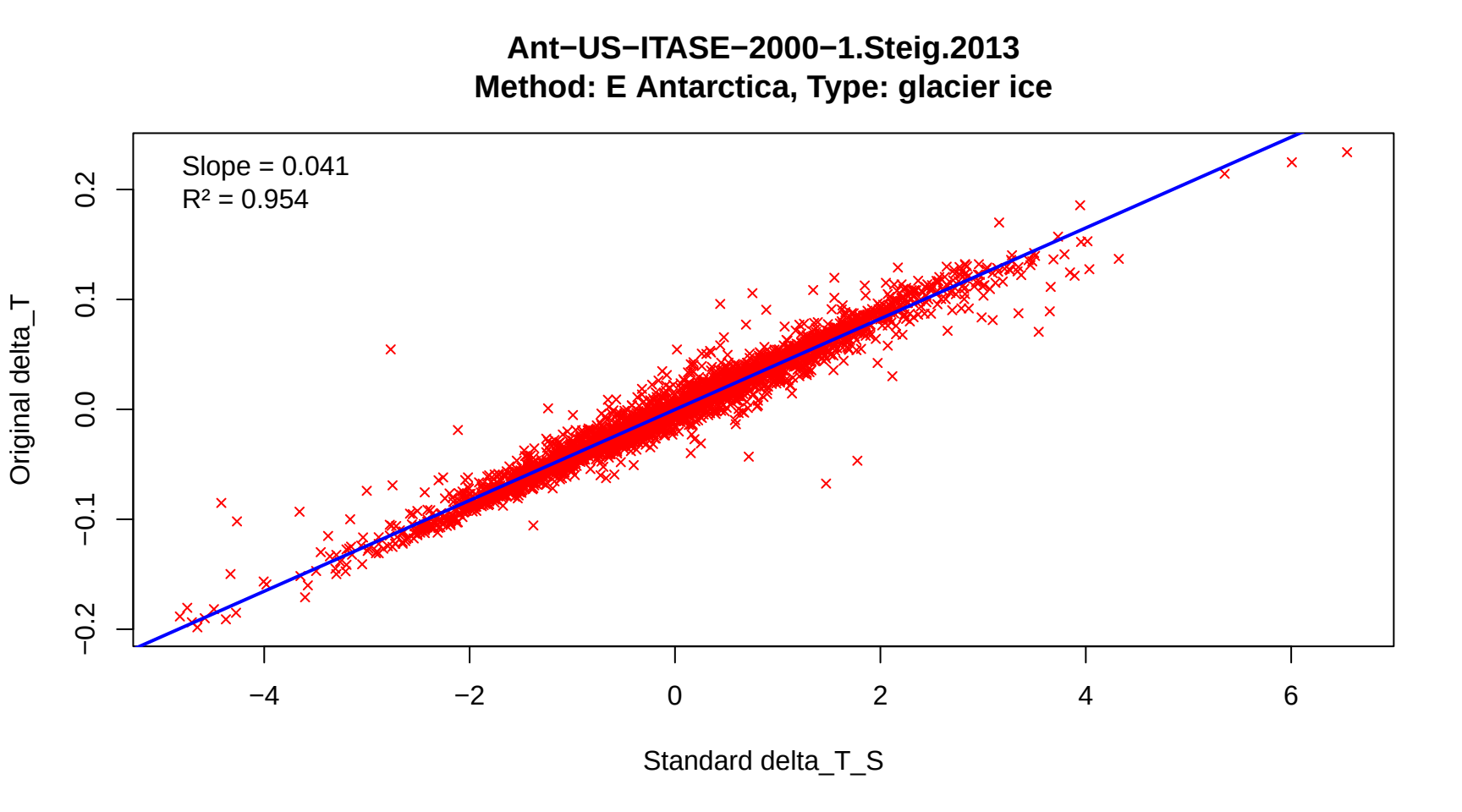

Ant−TALDICE.Stenni.2010
Method: E Antarctica, Type: glacier ice
Original delta_T
Standard delta_T_S
ΔT (°C)
2
1
0
−1
−2
0
500
1000
1500
2000
Year

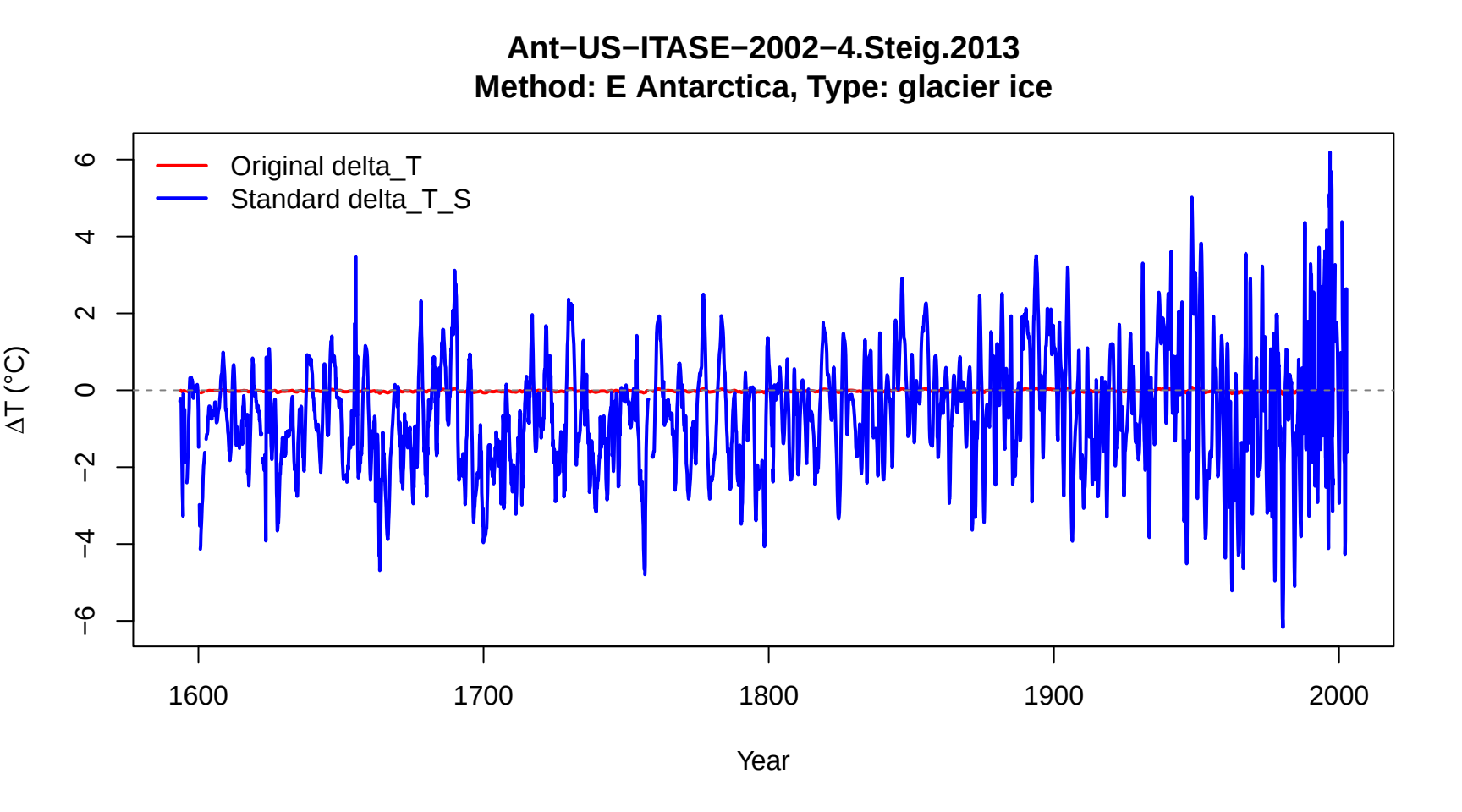

Ant−TALDICE.Stenni.2010
Method: E Antarctica, Type: glacier ice
Slope = 0.007
R² = 0.271
Original delta_T
0.03
0.02
0.01
−0.01
−0.03
−2
−1
0
1
2
Standard delta_T_S

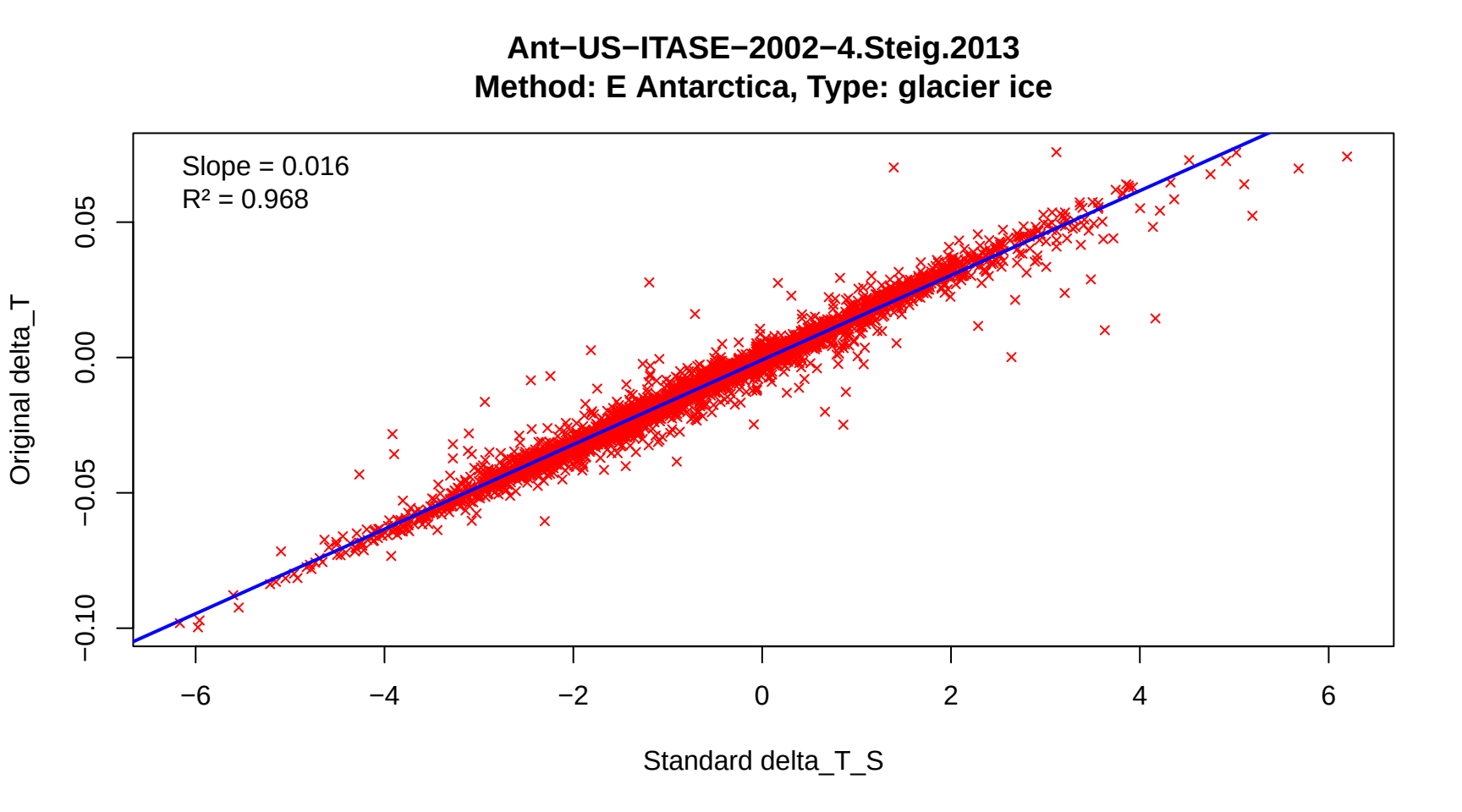

Ant−TaylorDome.Steig.2000
Method: E Antarctica, Type: glacier ice
Original delta_T
Standard delta_T_S
ΔT (°C)
4
2
0
−2
−4
−6
−1000
−500
0
500
1000
1500
2000
Year

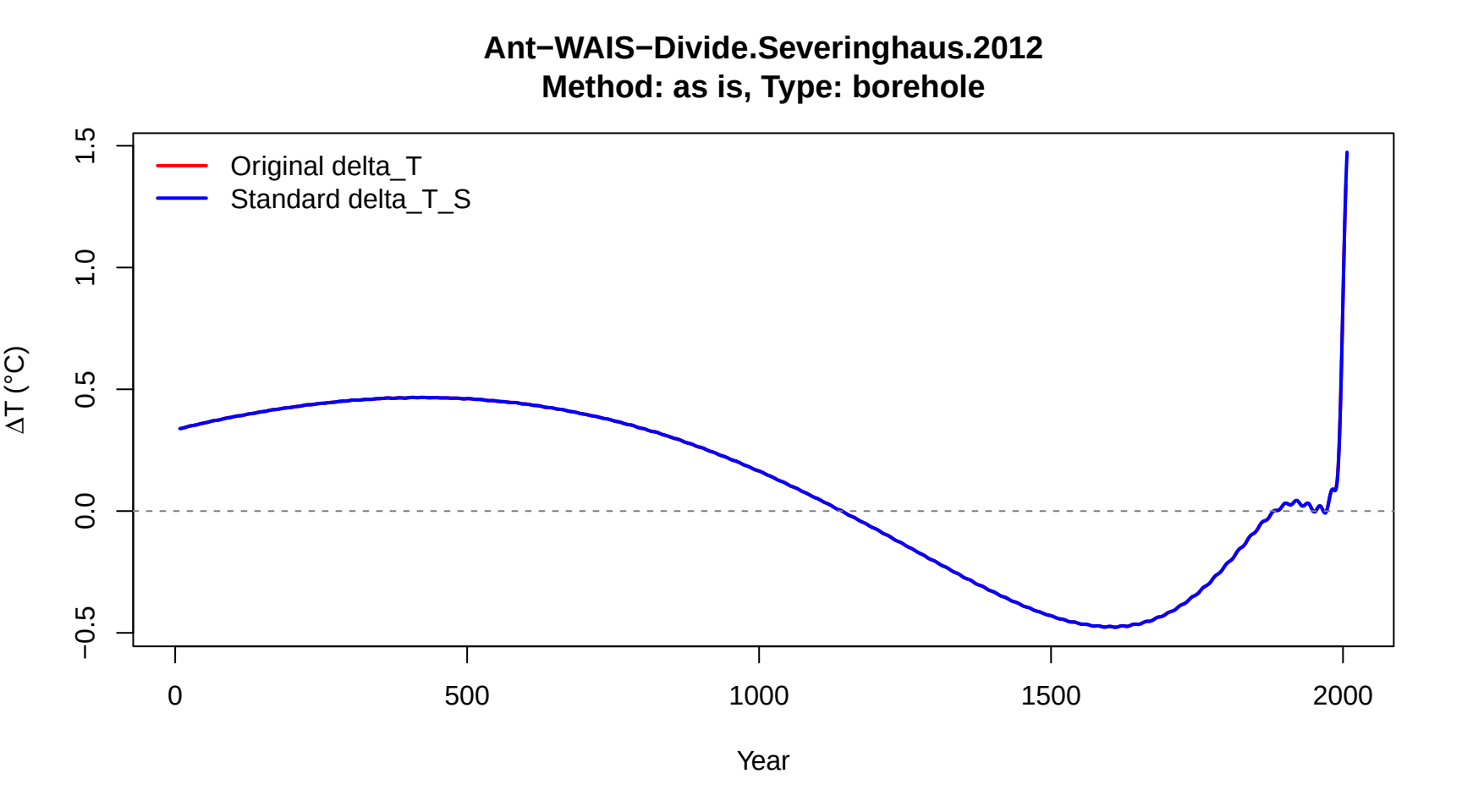

Ant−TaylorDome.Steig.2000
Method: E Antarctica, Type: glacier ice
Slope = 0.096
R² = 0.532
Original delta_T
Standard delta_T_S
−0.4
−0.2
0.0
0.2
0.4
0.6
−6
−4
−2
0
2
4

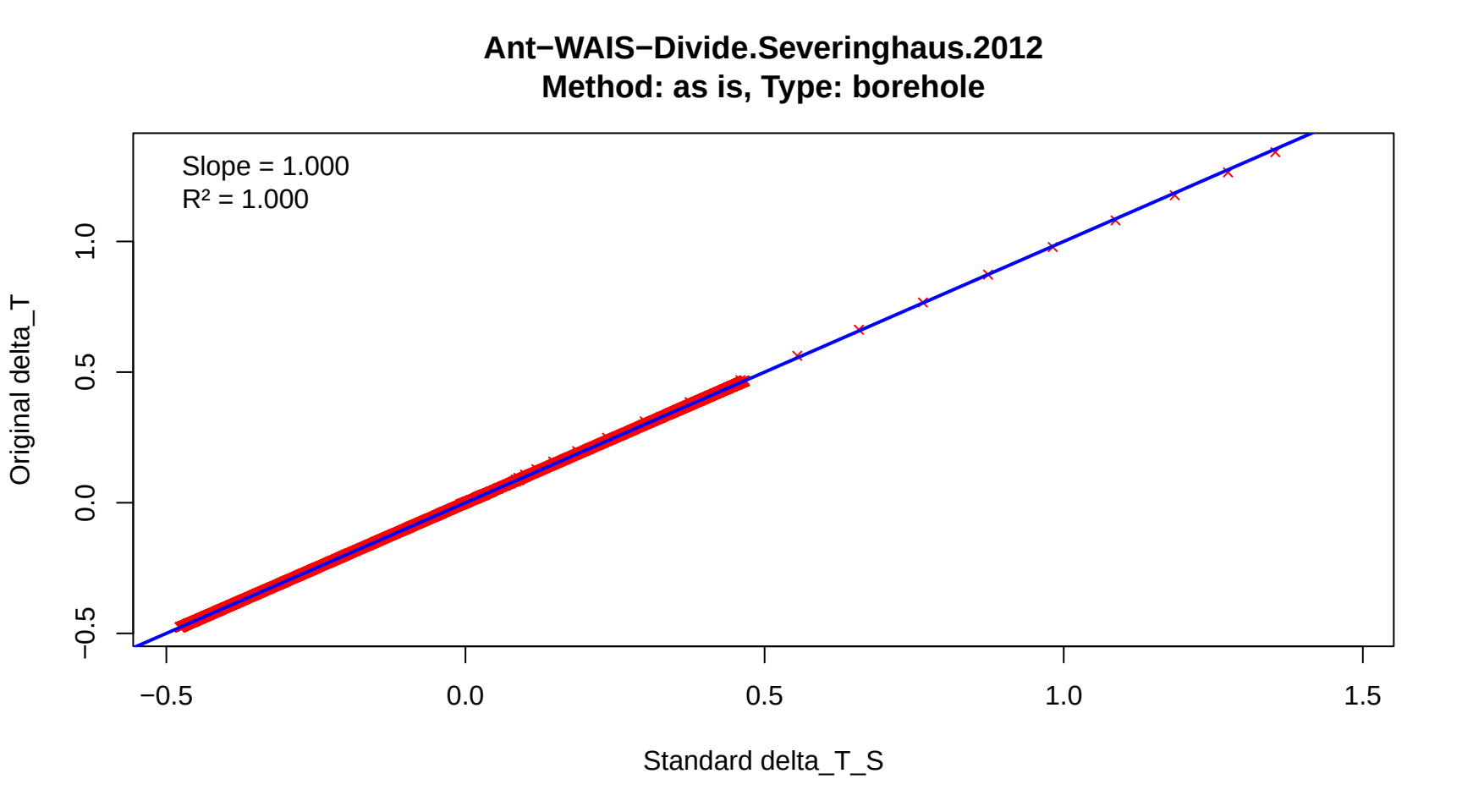

Ant−US−ITASE−2000−1.Steig.2013
Method: E Antarctica, Type: glacier ice
Original delta_T
Standard delta_T_S
ΔT (°C)
6
4
2
0
−2
−4
1700
1750
1800
1850
1900
1950
2000
Year

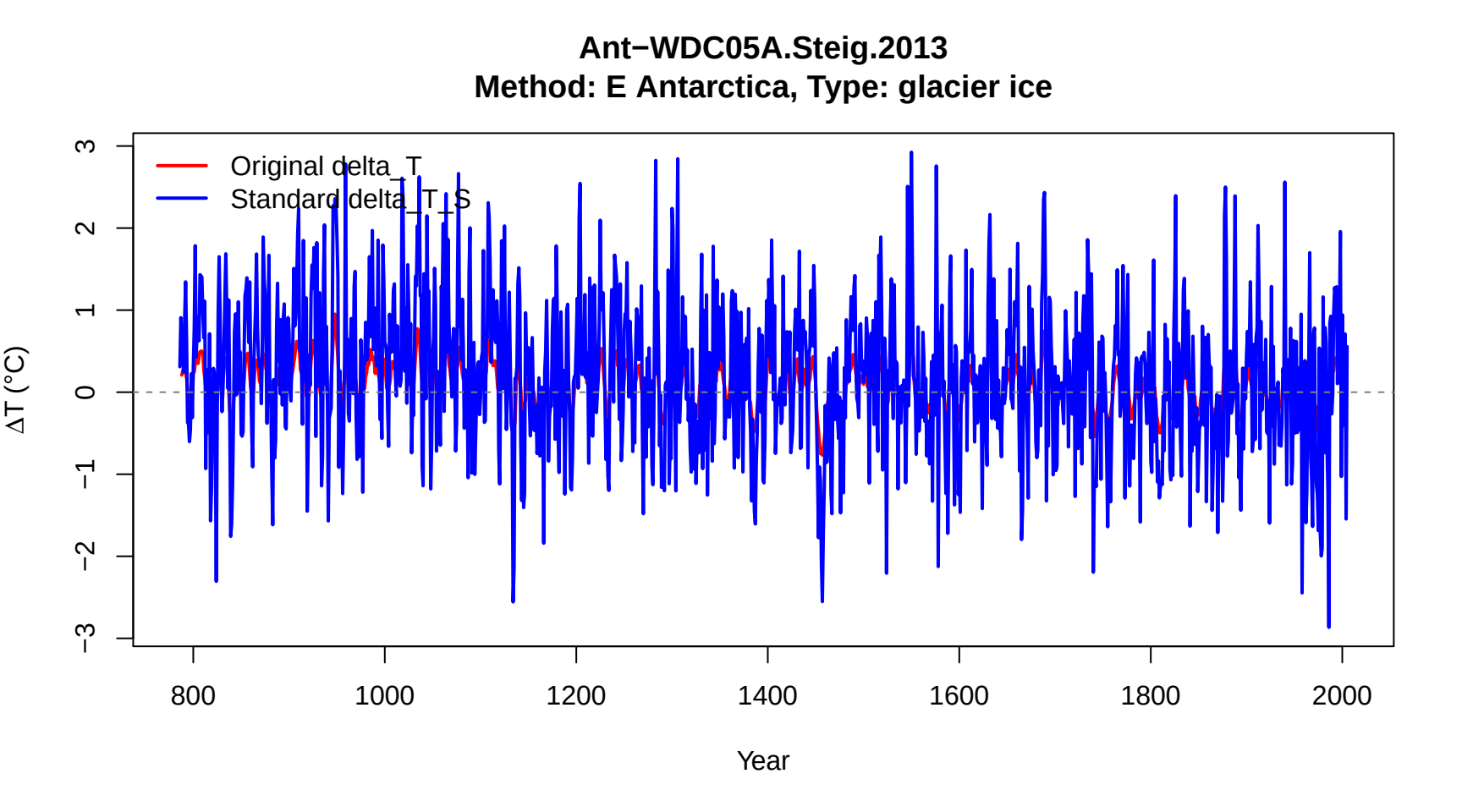

Ant−US−ITASE−2000−1.Steig.2013
Method: E Antarctica, Type: glacier ice
Slope = 0.041
R² = 0.954
Original delta_T
Standard delta_T_S
−0.2
−0.1
0.0
0.1
0.2
−4
−2
0
2
4
6

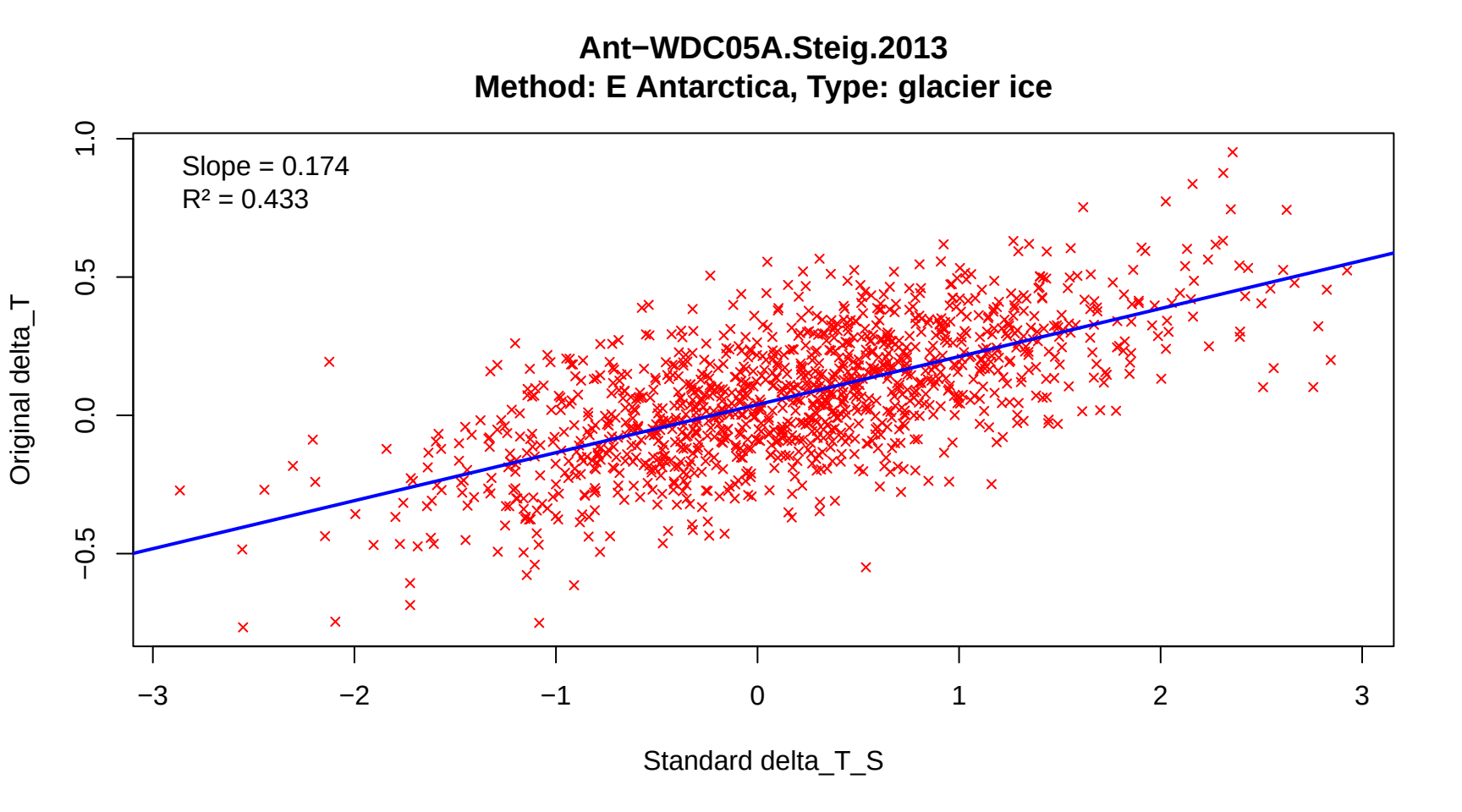

Ant−US−ITASE−2002−4.Steig.2013
Method: E Antarctica, Type: glacier ice
Original delta_T
Standard delta_T_S
ΔT (°C)
6
4
2
0
−2
−4
−6
1600
1700
1800
1900
2000
Year

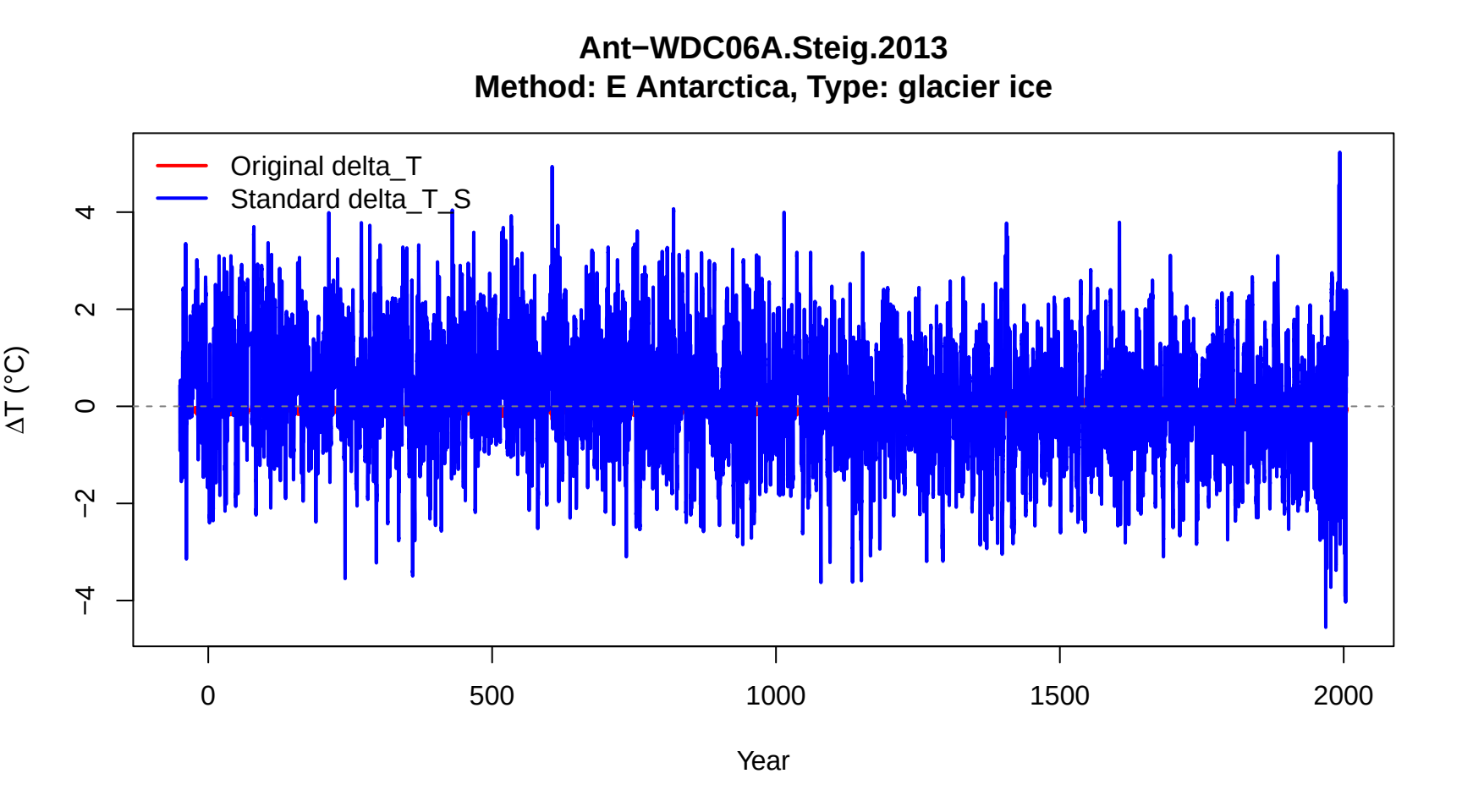

Ant−US−ITASE−2002−4.Steig.2013
Method: E Antarctica, Type: glacier ice
Slope = 0.016
R² = 0.968
Original delta_T
Standard delta_T_S
0.05
0.00
−0.05
−0.10
−6
−4
−2
0
2
4
6

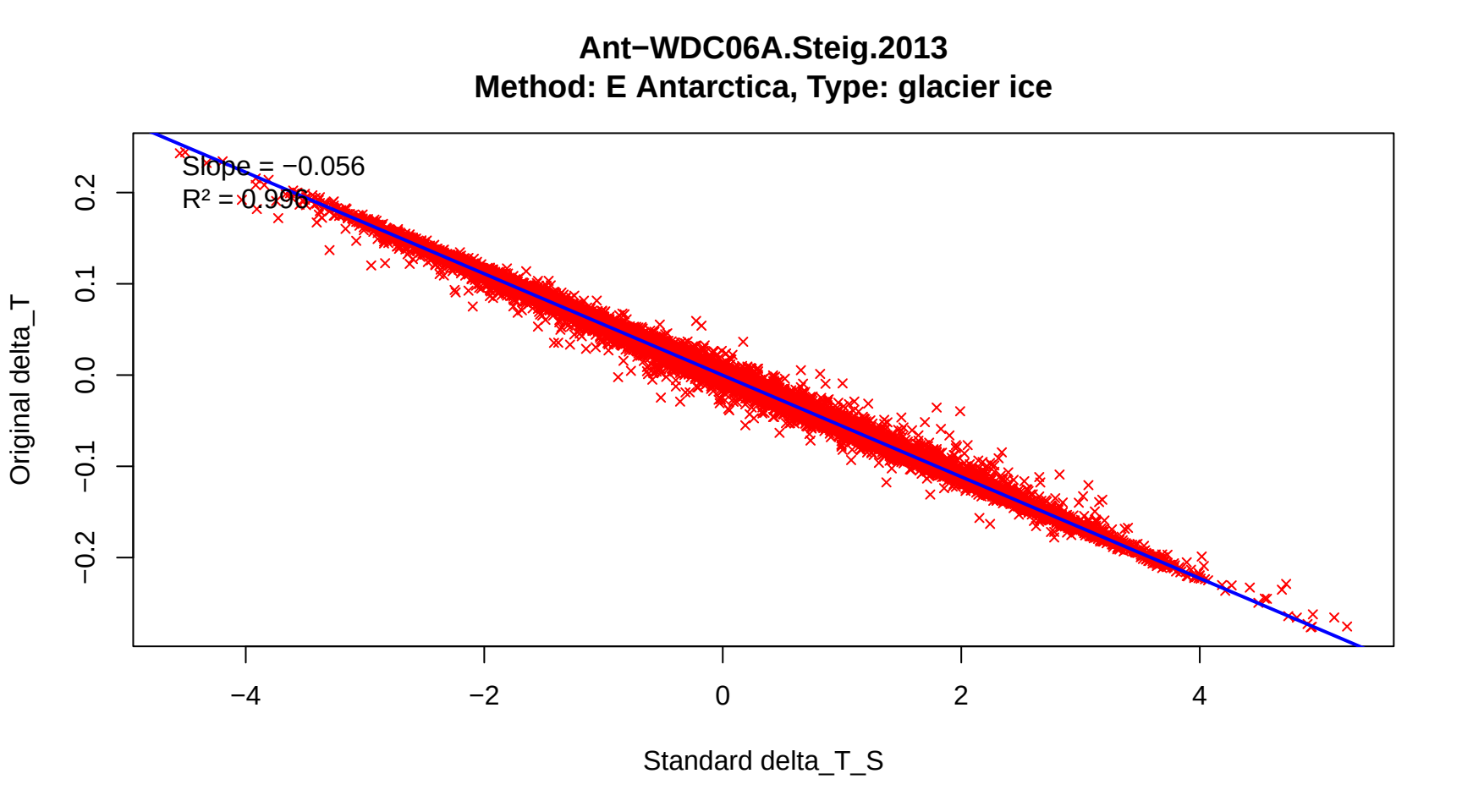

Ant−WAIS−Divide.Severinghaus.2012
Method: as is, Type: borehole
Original delta_T
Standard delta_T_S
ΔT (°C)
1.5
1.0
0.5
0.0
−0.5
0
500
1000
1500
2000
Year

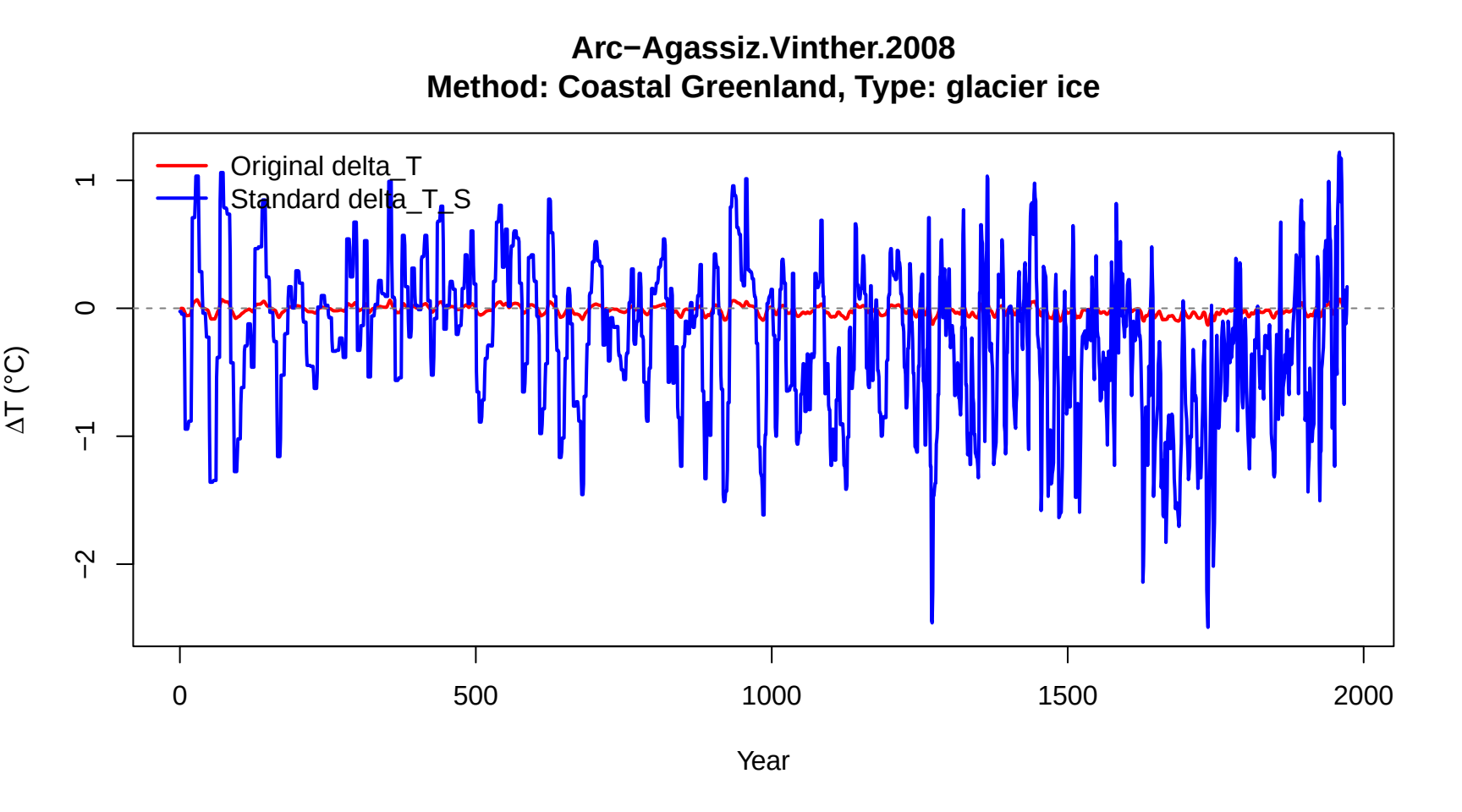

Ant−WAIS−Divide.Severinghaus.2012
Method: as is, Type: borehole
Slope = 1.000
R² = 1.000
Original delta_T
Standard delta_T_S
−0.5
0.0
0.5
1.0
1.5

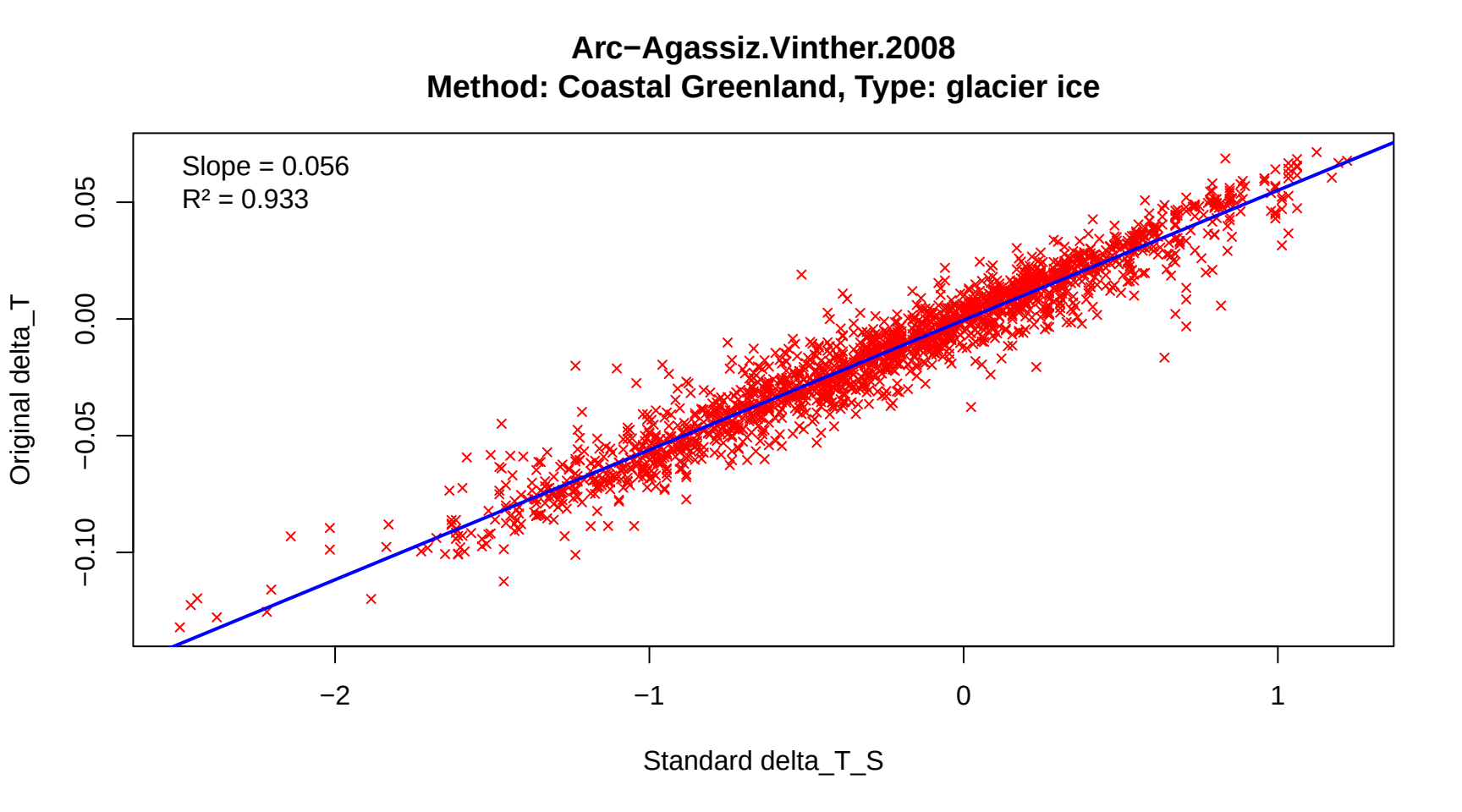

Ant−WDC05A.Steig.2013
Method: E Antarctica, Type: glacier ice
Original delta_T
Standard delta_T_S
ΔT (°C)
3
2
1
0
−1
−2
−3
800
1000
1200
1400
1600
1800
2000
Year

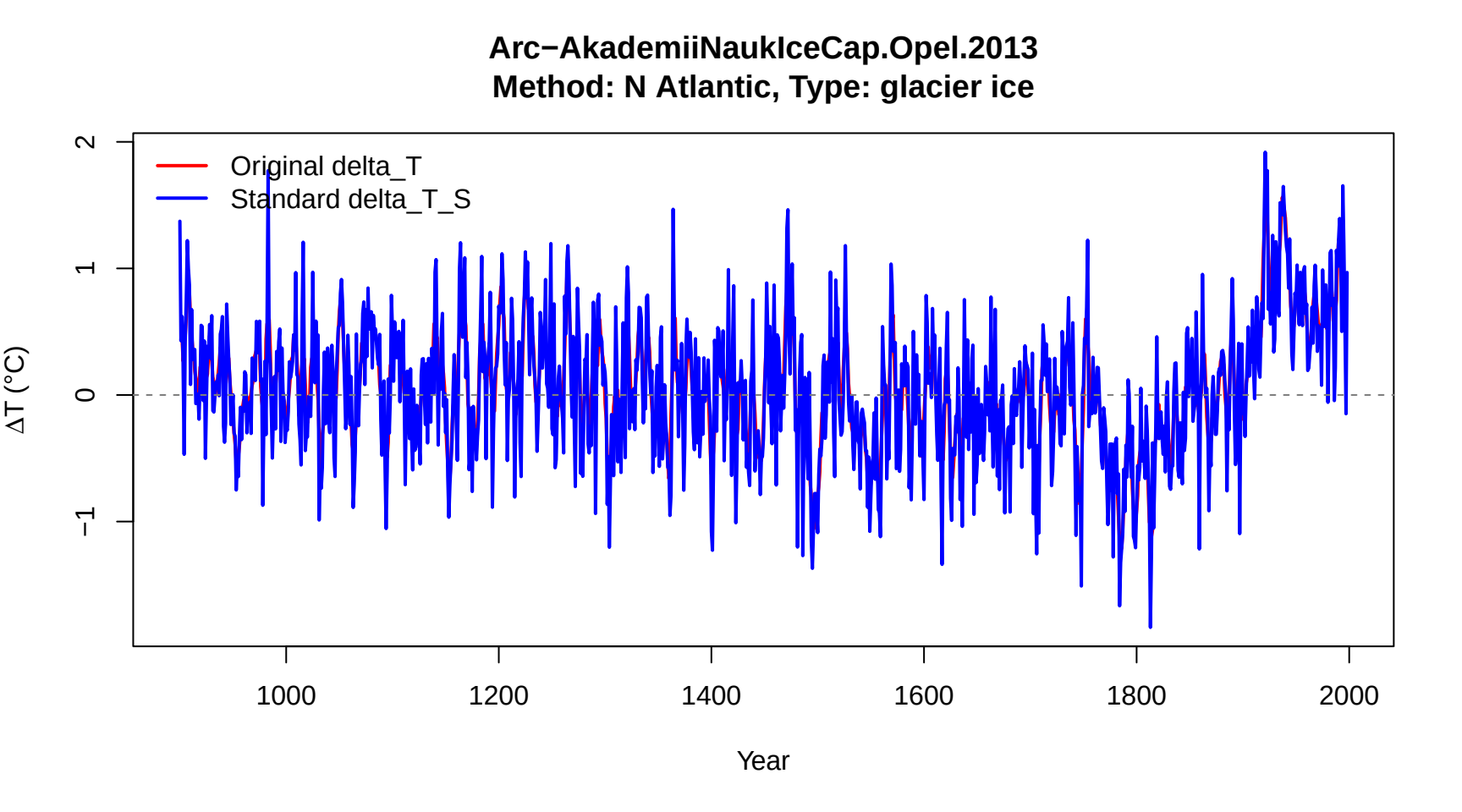

Ant−WDC05A.Steig.2013
Method: E Antarctica, Type: glacier ice
Slope = 0.174
R² = 0.433
Original delta_T
Standard delta_T_S
1.0
0.5
0.0
−0.5
−3
−2
−1
0
1
2
3

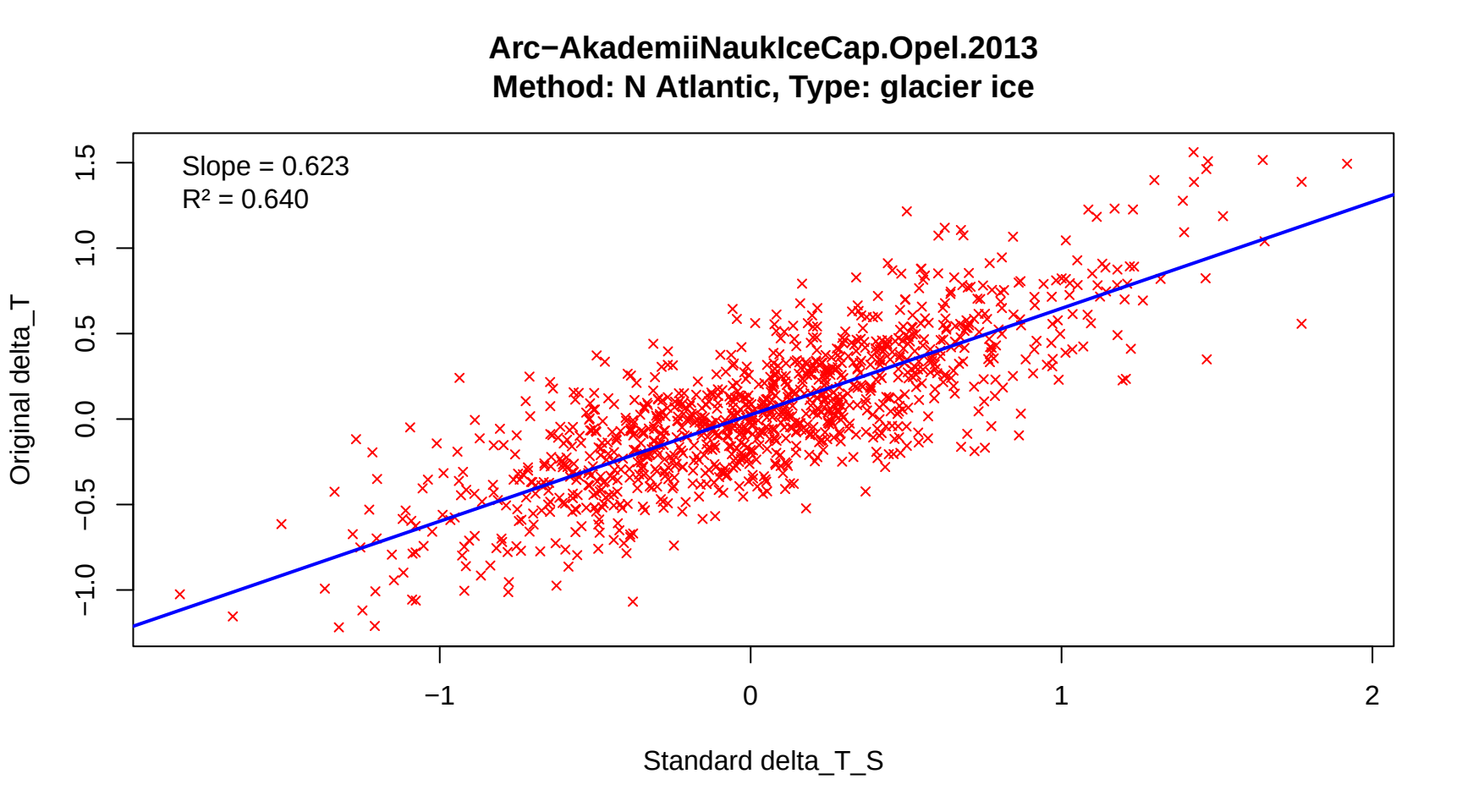

Ant−WDC06A.Steig.2013
Method: E Antarctica, Type: glacier ice
Original delta_T
Standard delta_T_S
ΔT (°C)
4
2
0
−2
−4
0
500
1000
1500
2000
Year

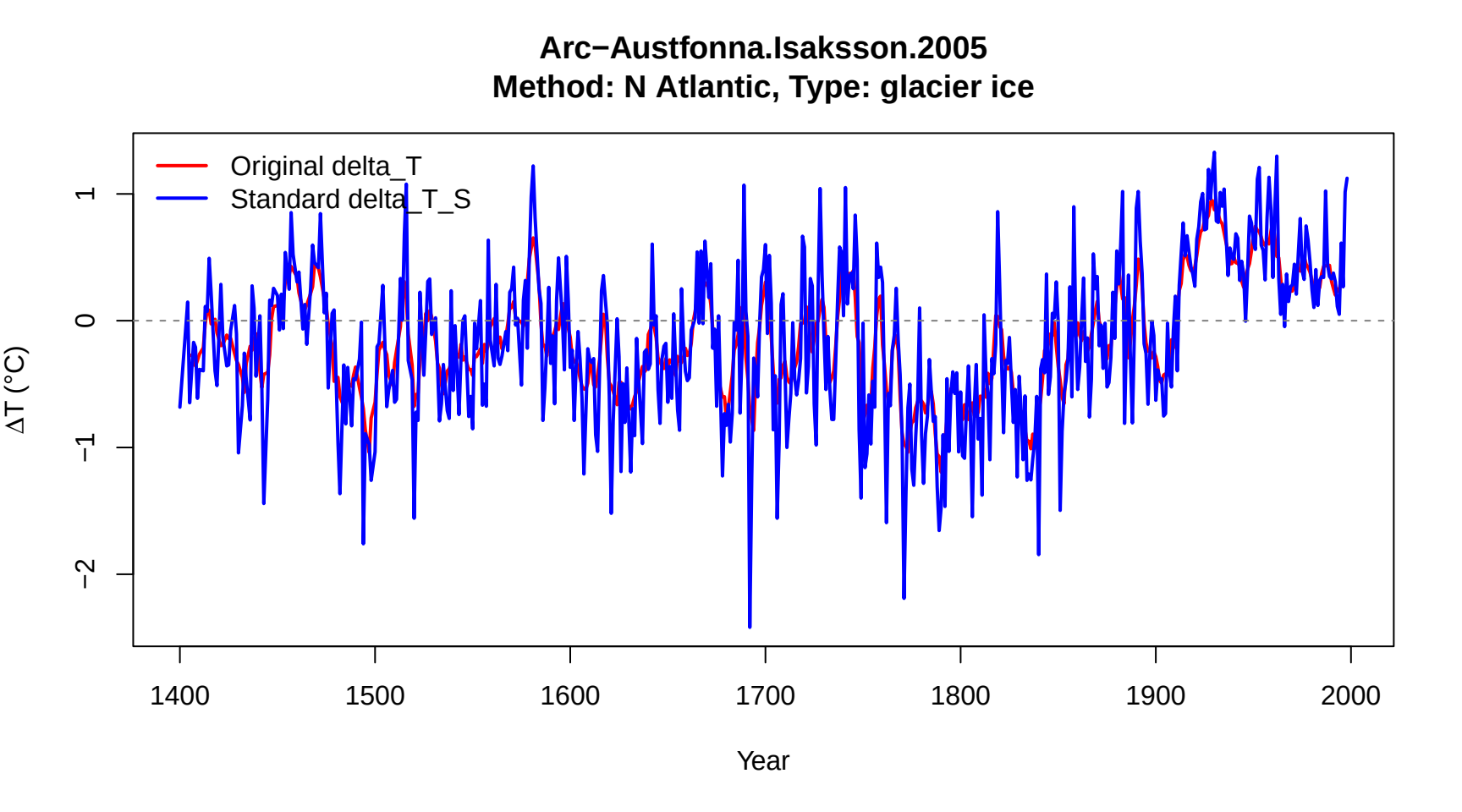

Ant−WDC06A.Steig.2013
Method: E Antarctica, Type: glacier ice
Slope = −0.056
R² = 0.996
Original delta_T
0.2
0.1
0.0
−0.1
−0.2
−4
−2
0
2
4
Standard delta_T_S

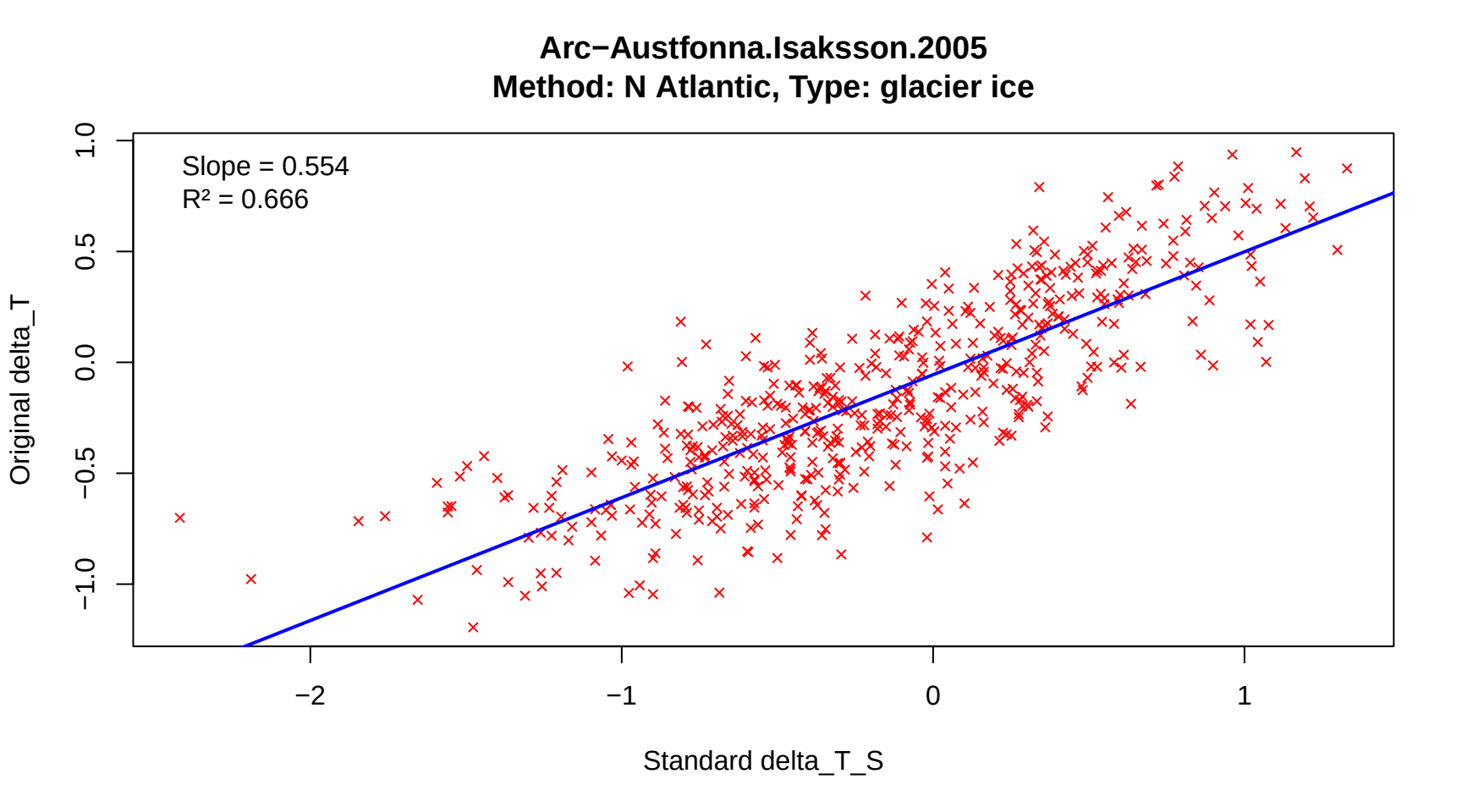

Arc−Agassiz.Vinther.2008
Method: Coastal Greenland, Type: glacier ice
Original delta_T
Standard delta_T_S
ΔT (°C)
1
0
−1
−2
0
500
1000
1500
2000
Year

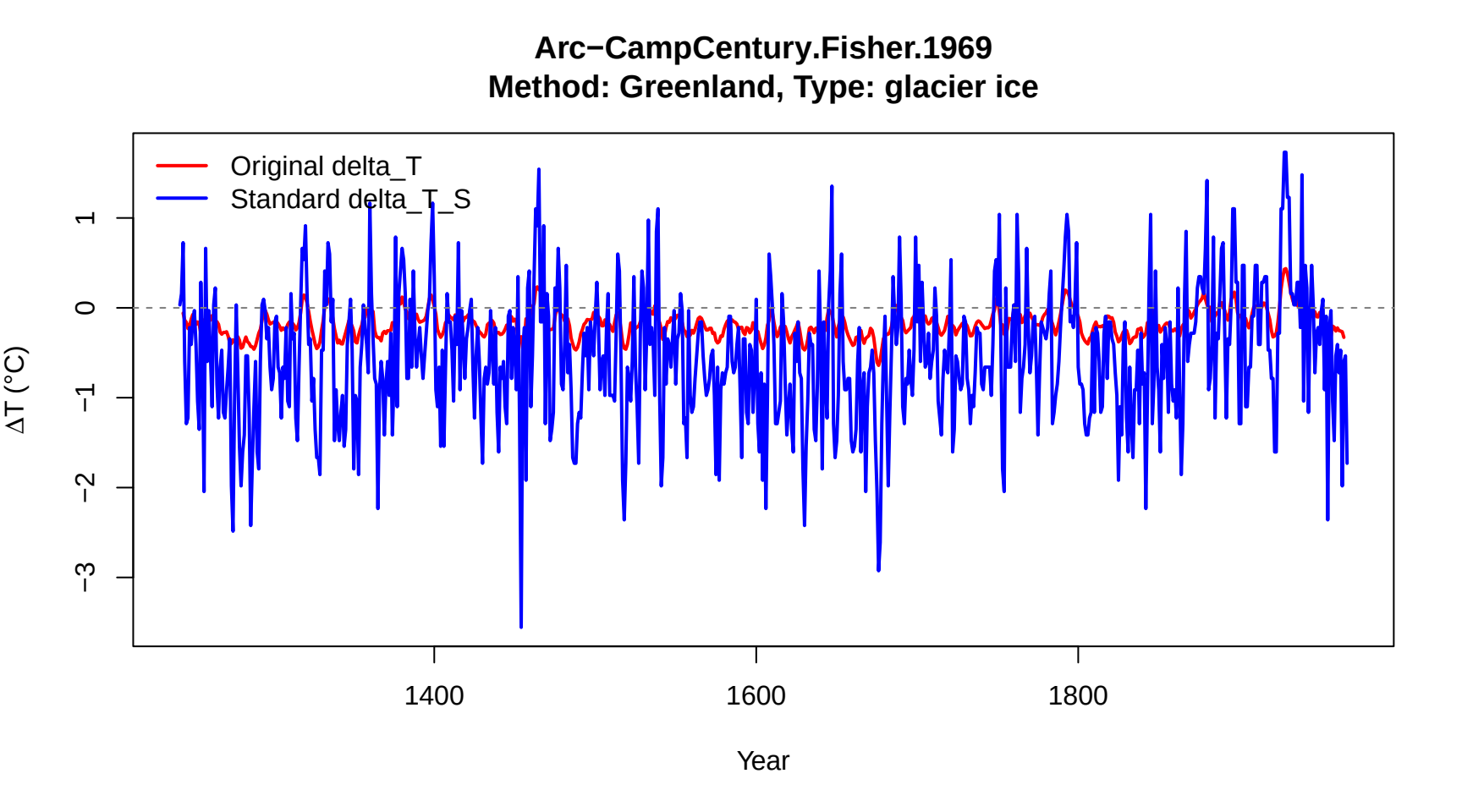

Arc−Agassiz.Vinther.2008
Method: Coastal Greenland, Type: glacier ice
Slope = 0.056
R² = 0.933
Original delta_T
0.05
0.00
−0.05
−0.10
−2
−1
0
1
Standard delta_T_S

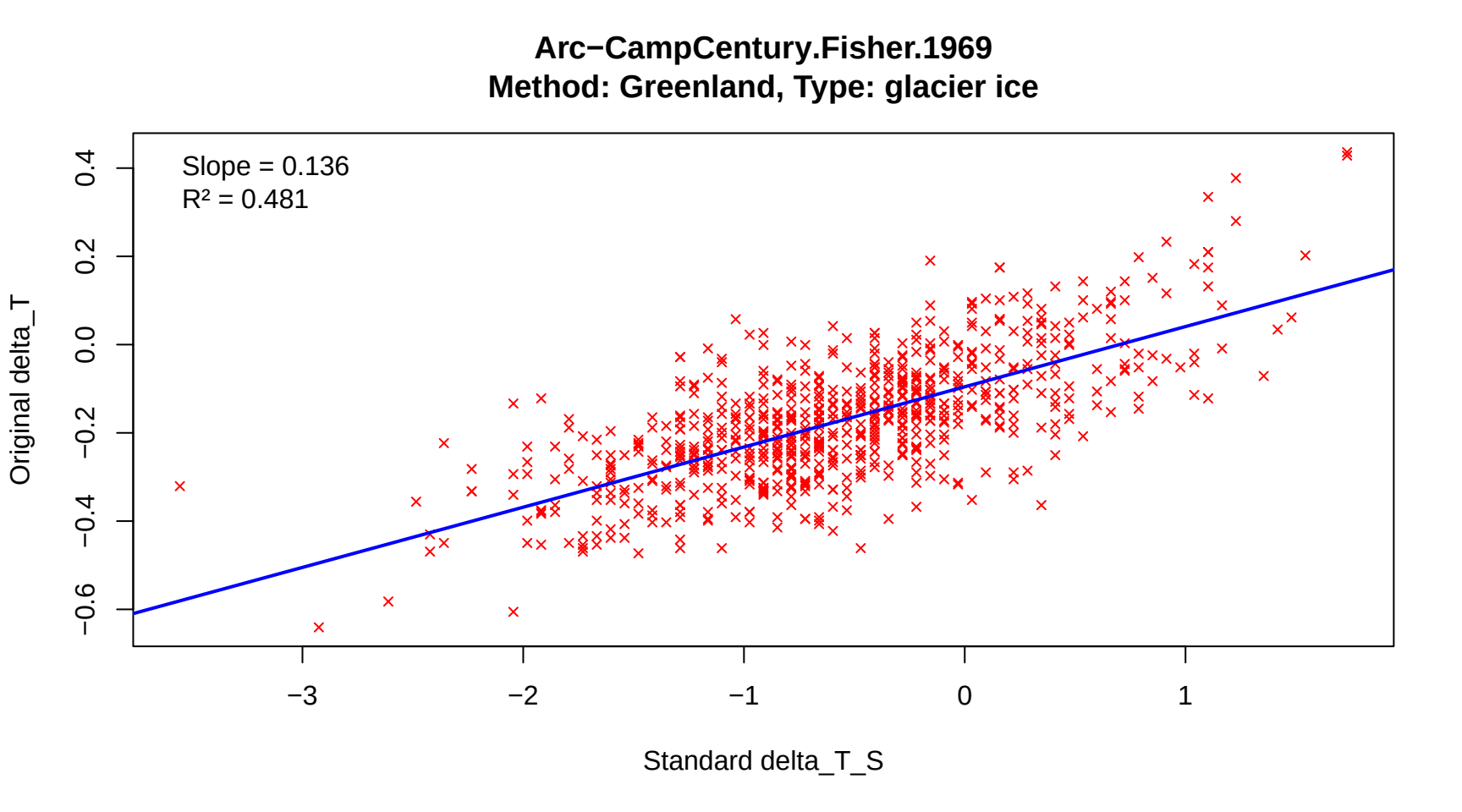

Arc−AkademiiNaukIceCap.Opel.2013
Method: N Atlantic, Type: glacier ice
Original delta_T
Standard delta_T_S
ΔT (°C)
2
1
0
−1
1000
1200
1400
1600
1800
2000
Year

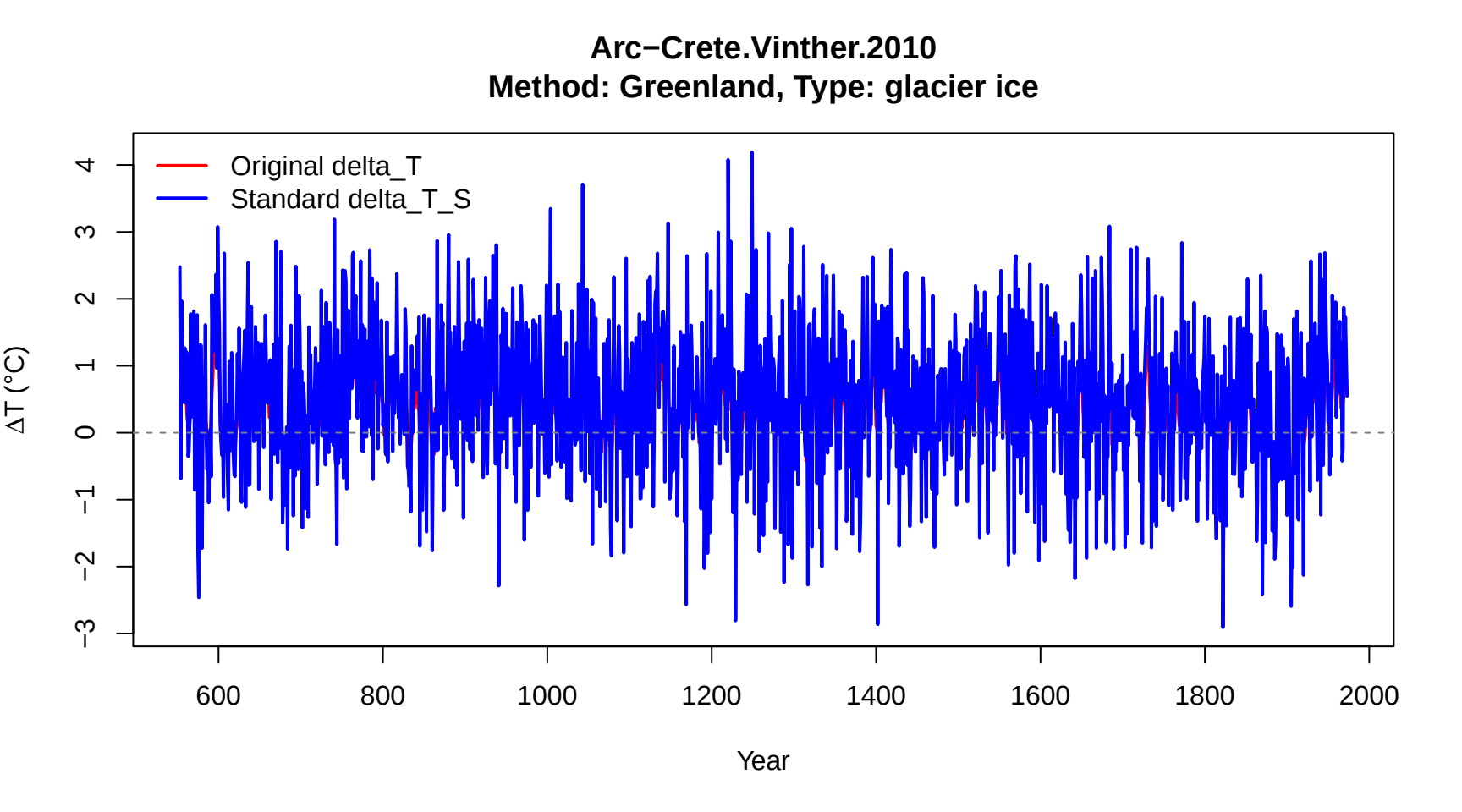

Arc−AkademiiNaukIceCap.Opel.2013
Method: N Atlantic, Type: glacier ice
Slope = 0.623
R² = 0.640
Original delta_T
Standard delta_T_S
−1.0
−0.5
0.0
0.5
1.0
1.5
−1
0
1
2

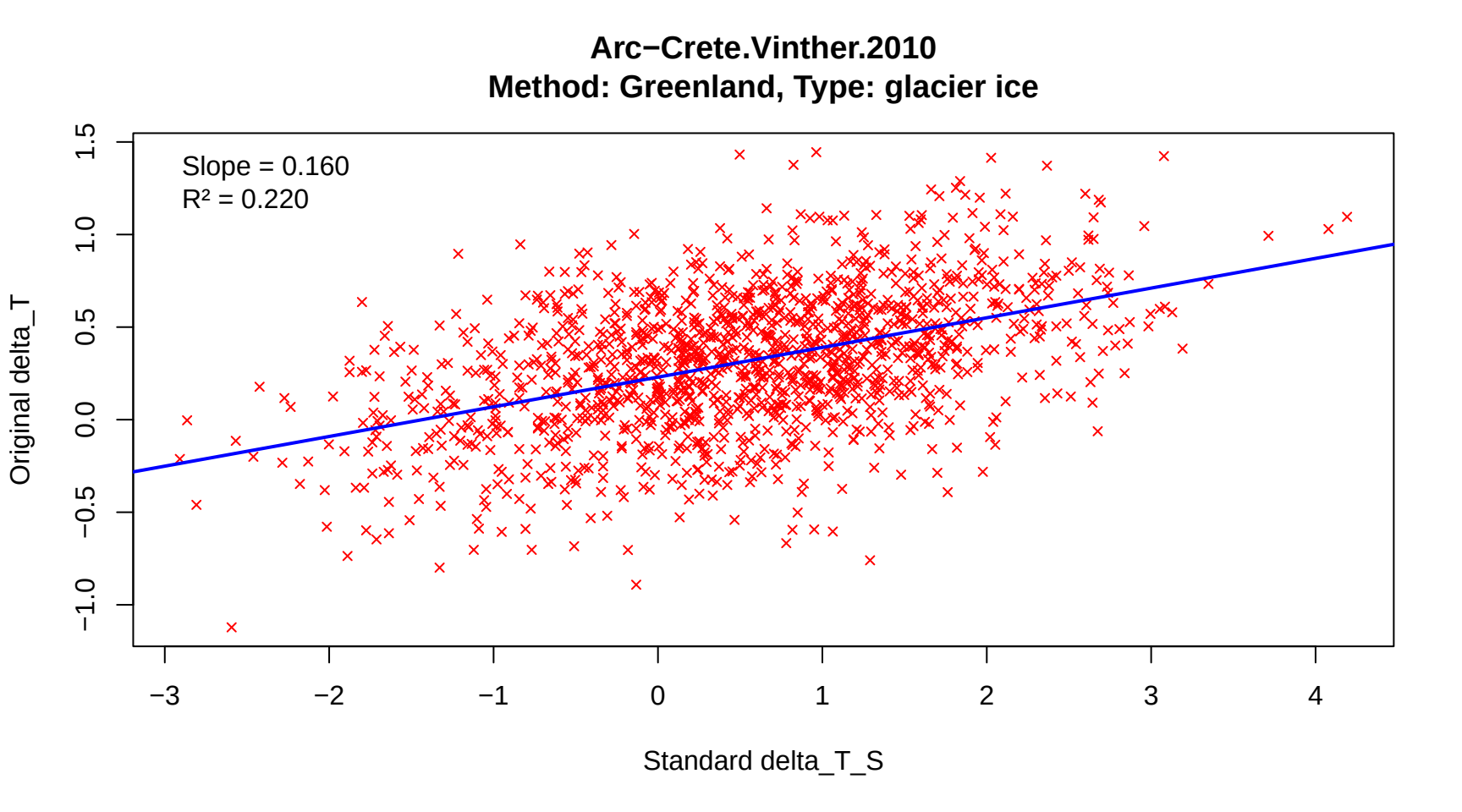

Arc−Austfonna.Isaksson.2005
Method: N Atlantic, Type: glacier ice
Original delta_T
Standard delta_T_S
ΔT (°C)
1
0
−1
−2
1400
1500
1600
1700
1800
1900
2000
Year

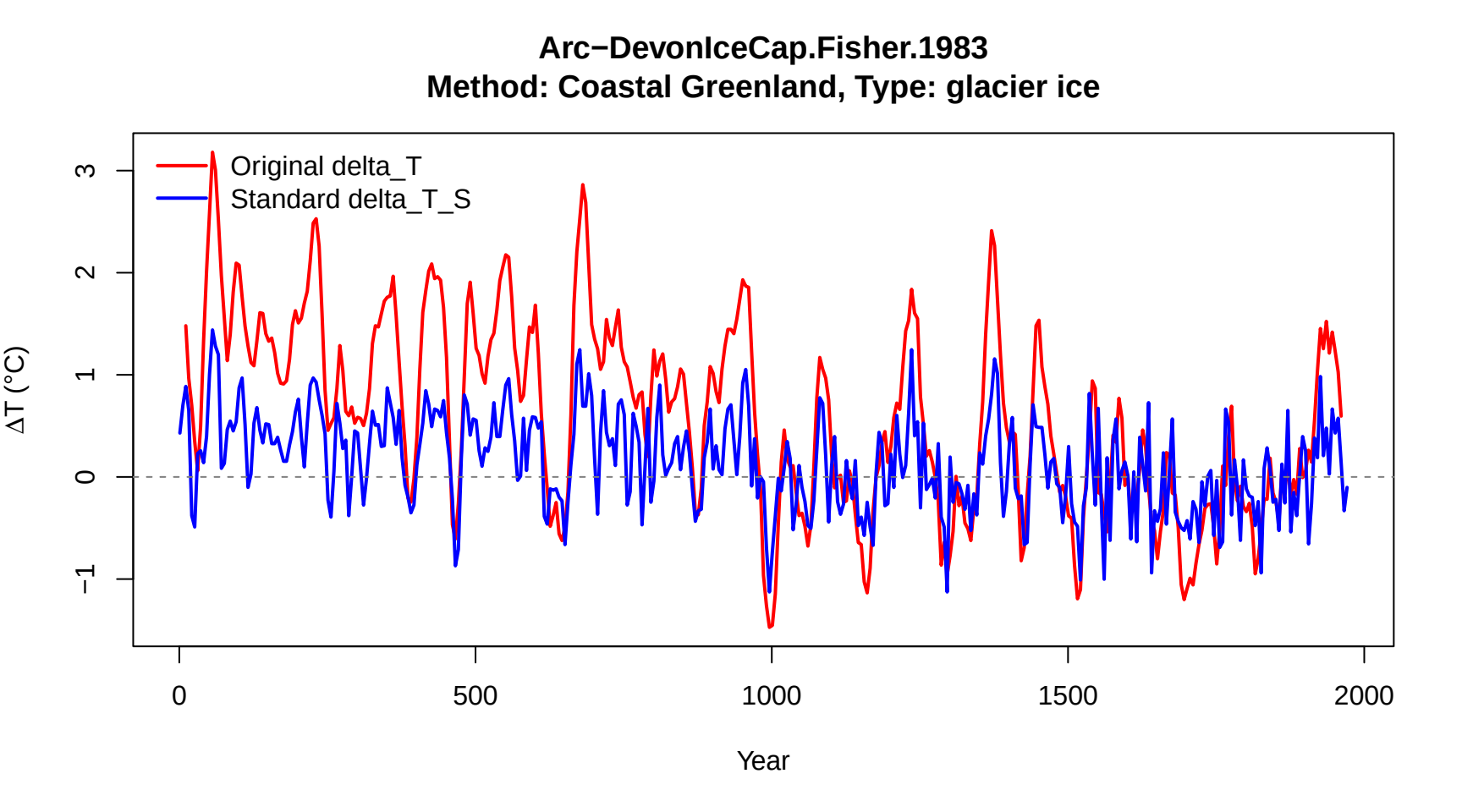

Arc−Austfonna.Isaksson.2005
Method: N Atlantic, Type: glacier ice
Slope = 0.554
R² = 0.666
Original delta_T
Standard delta_T_S
1.0
0.5
0.0
−0.5
−1.0
−2
−1
0
1

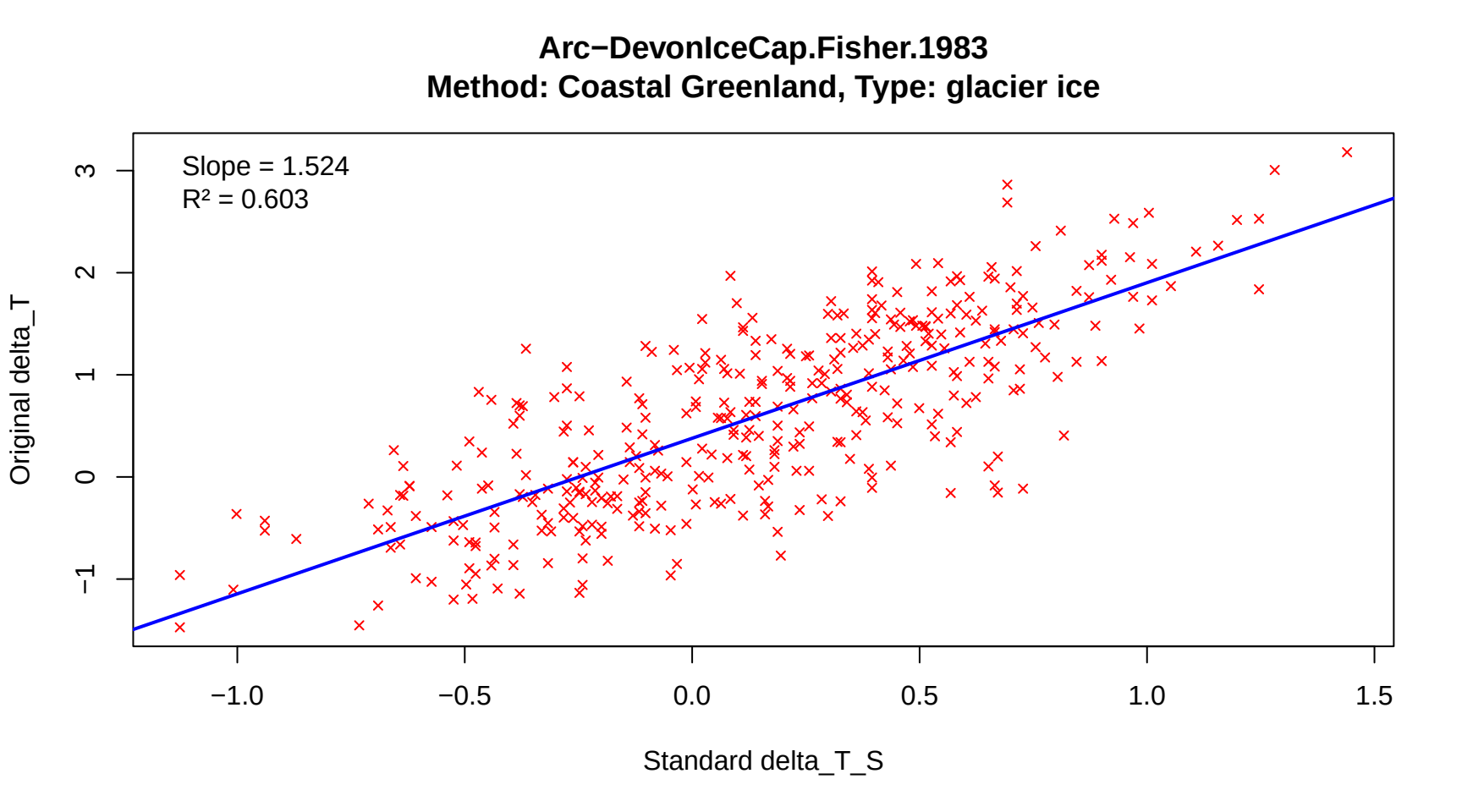

Arc−CampCentury.Fisher.1969
Method: Greenland, Type: glacier ice
Original delta_T
Standard delta_T_S
ΔT (°C)
1
0
−1
−2
−3
1400
1600
1800
Year

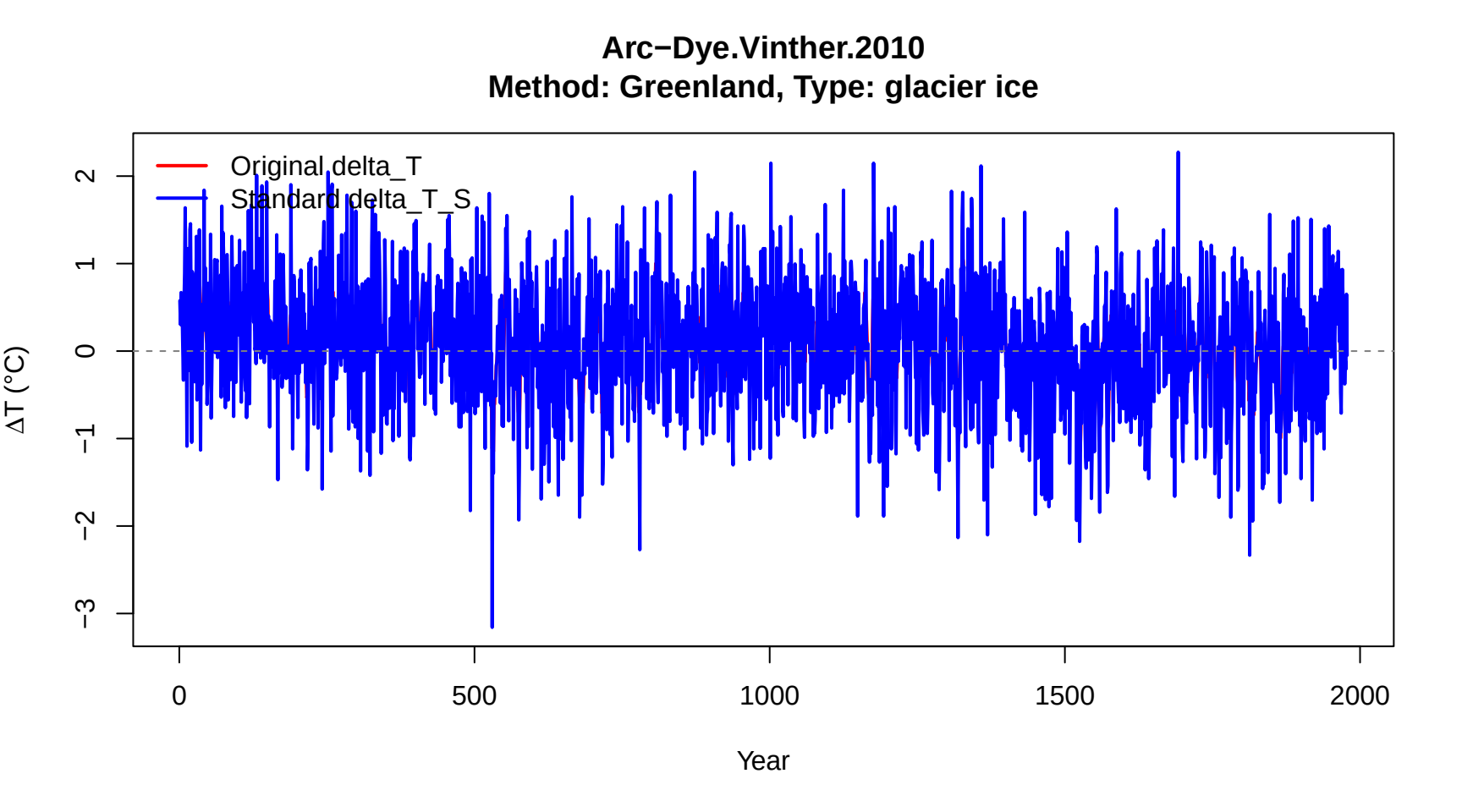

Arc−CampCentury.Fisher.1969
Method: Greenland, Type: glacier ice
Slope = 0.136
R² = 0.481
Original delta_T
0.4
0.2
0.0
−0.2
−0.4
−0.6
−3
−2
−1
0
1
Standard delta_T_S

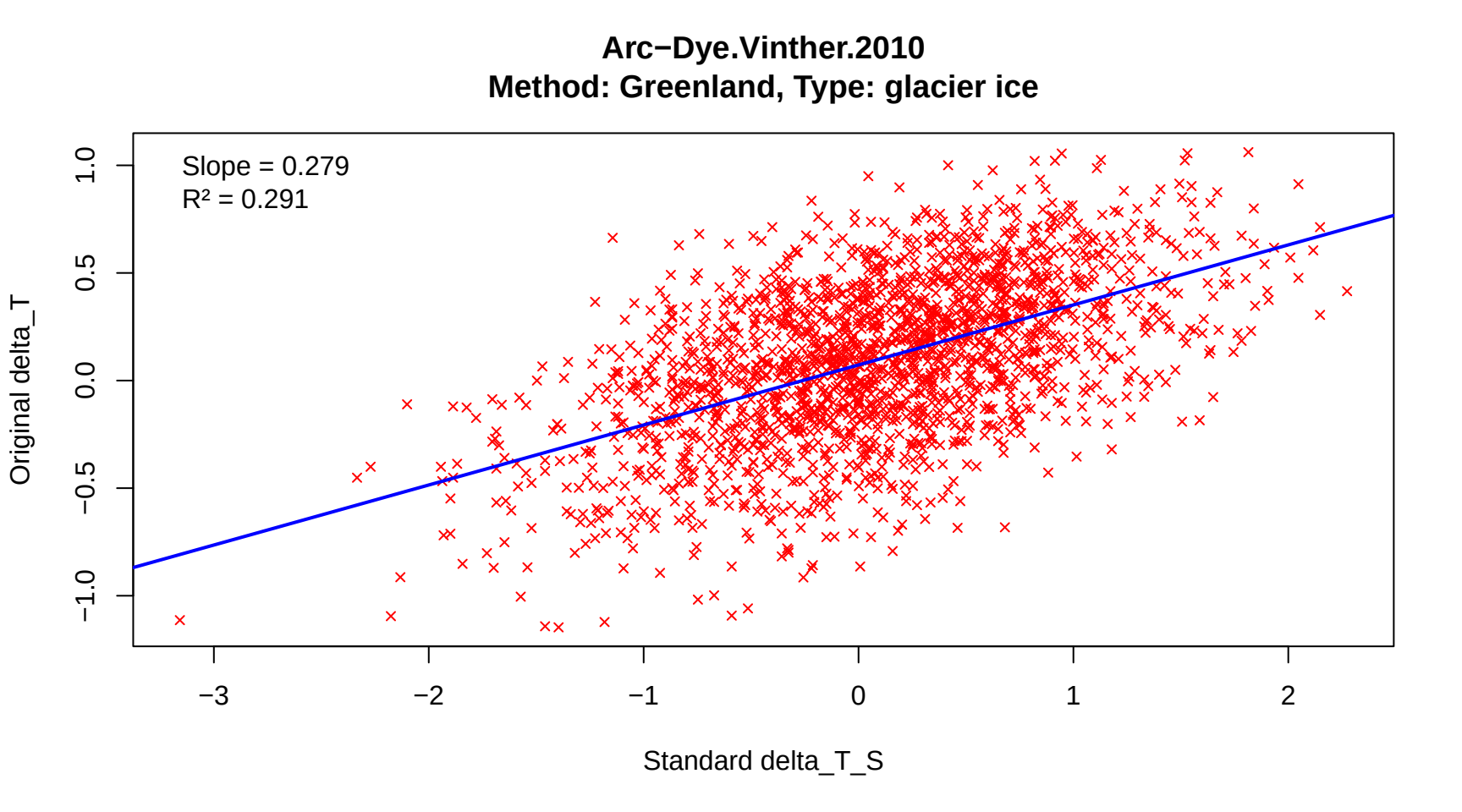

Arc−Crete.Vinther.2010
Method: Greenland, Type: glacier ice
Original delta_T
Standard delta_T_S
ΔT (°C)
4
3
2
1
0
−1
−2
−3
600
800
1000
1200
1400
1600
1800
2000
Year

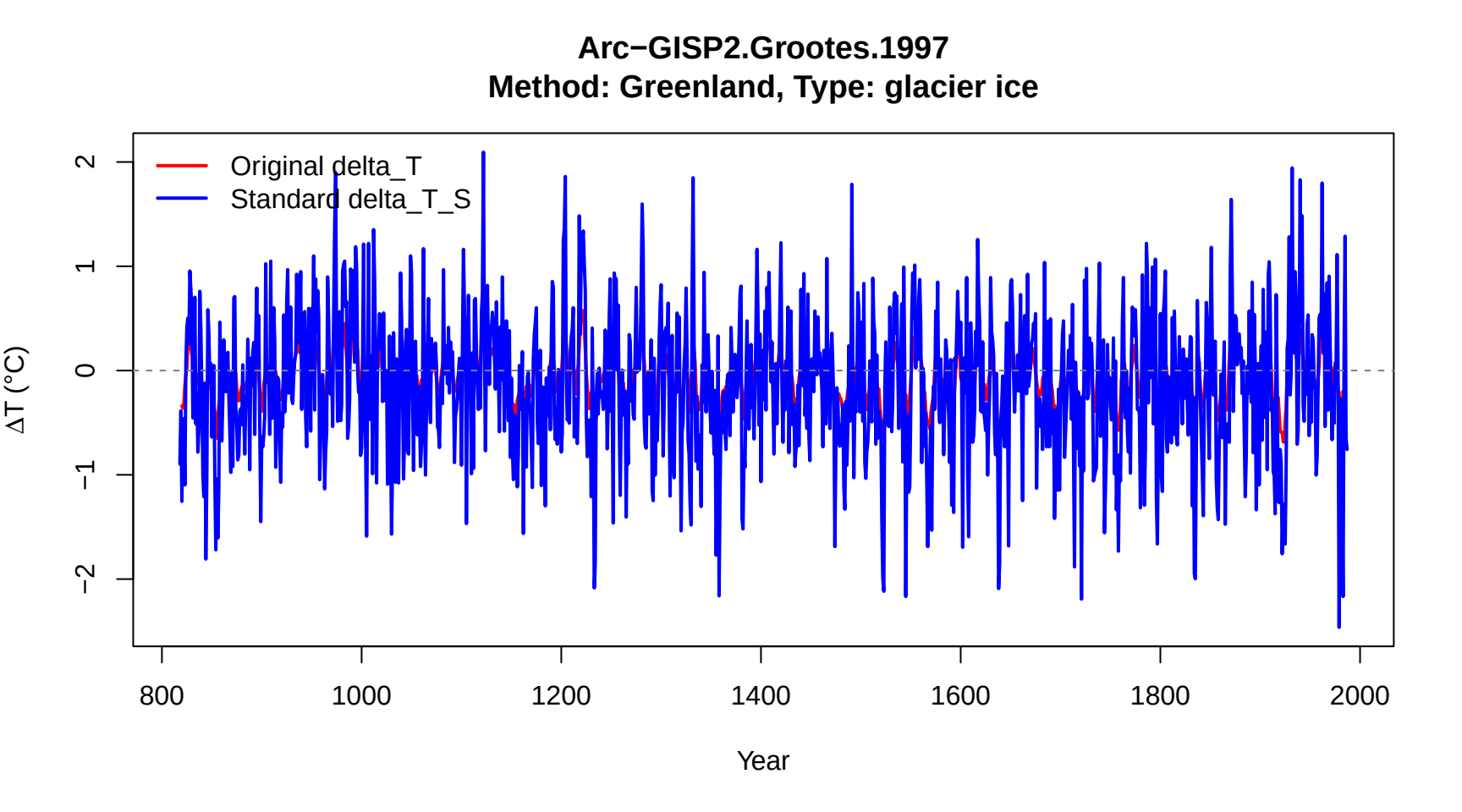

Arc−Crete.Vinther.2010
Method: Greenland, Type: glacier ice
Slope = 0.160
R² = 0.220
Original delta_T
Standard delta_T_S
−1.0
−0.5
0.0
0.5
1.0
1.5
−3
−2
−1
0
1
2
3
4

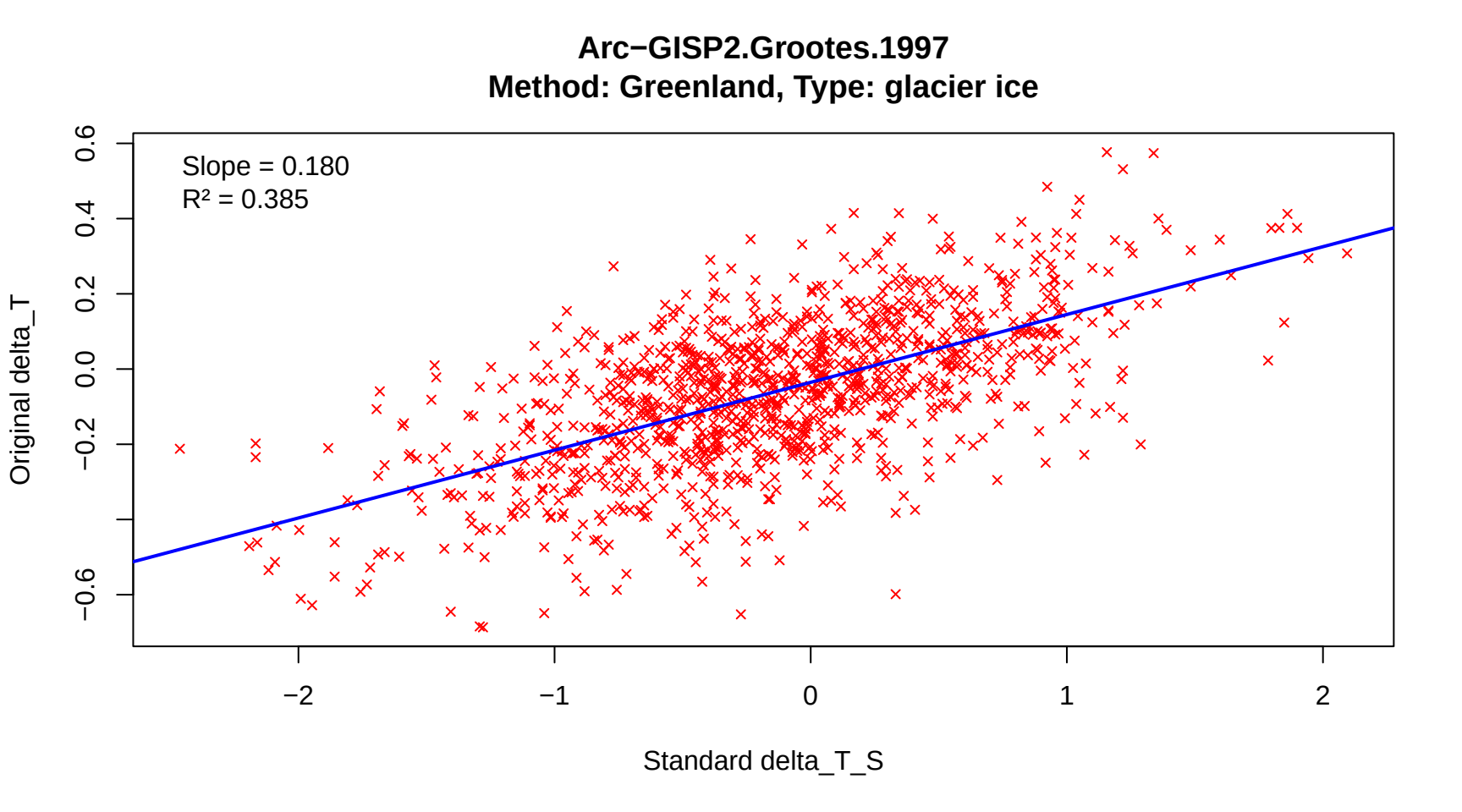

Arc−DevonIceCap.Fisher.1983
Method: Coastal Greenland, Type: glacier ice
Original delta_T
Standard delta_T_S
ΔT (°C)
3
2
1
0
−1
0
500
1000
1500
2000
Year

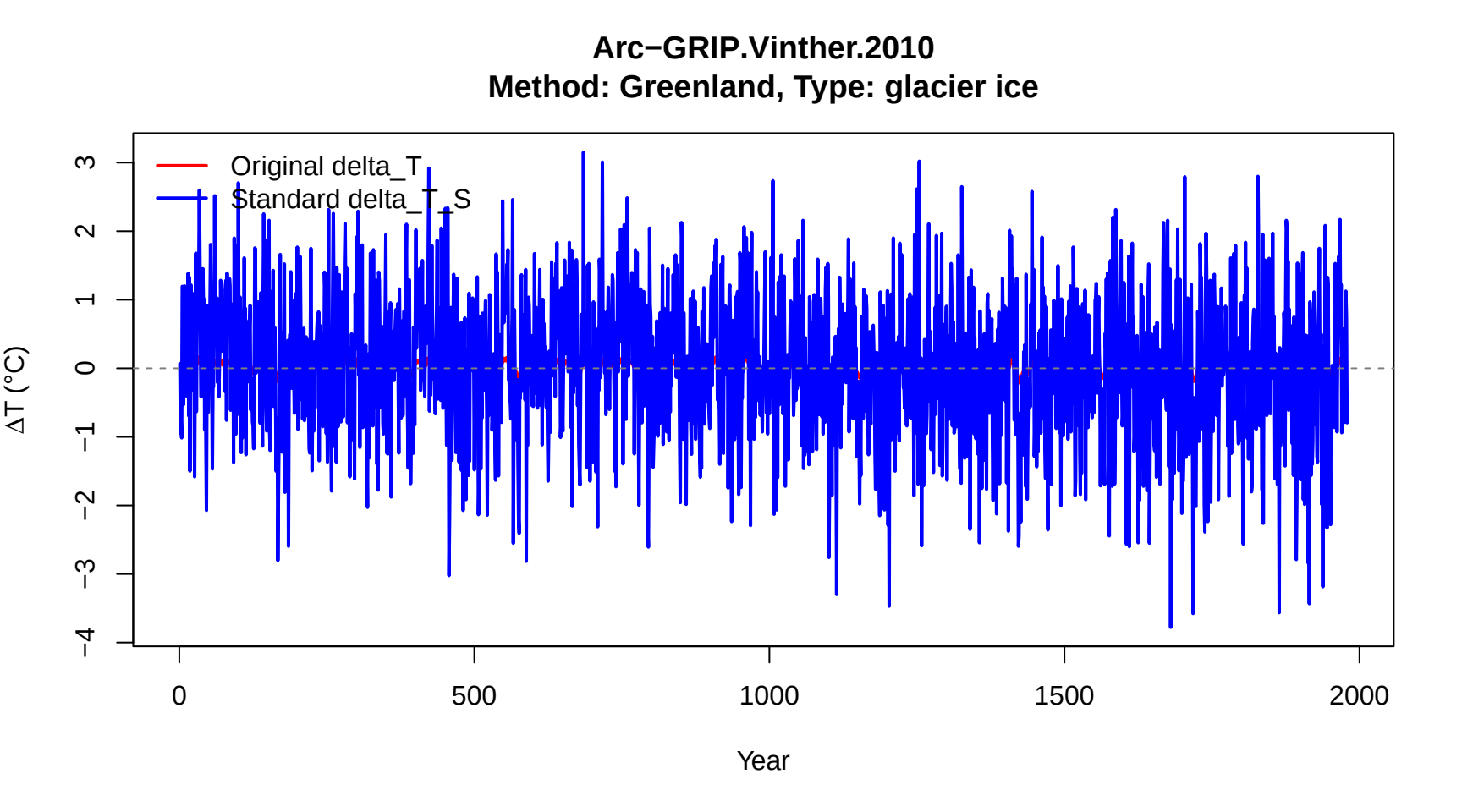

Arc−DevonIceCap.Fisher.1983
Method: Coastal Greenland, Type: glacier ice
Slope = 1.524
R² = 0.603
Original delta_T
Standard delta_T_S
−1
0
1
2
3
−1.0
−0.5
0.0
0.5
1.0
1.5

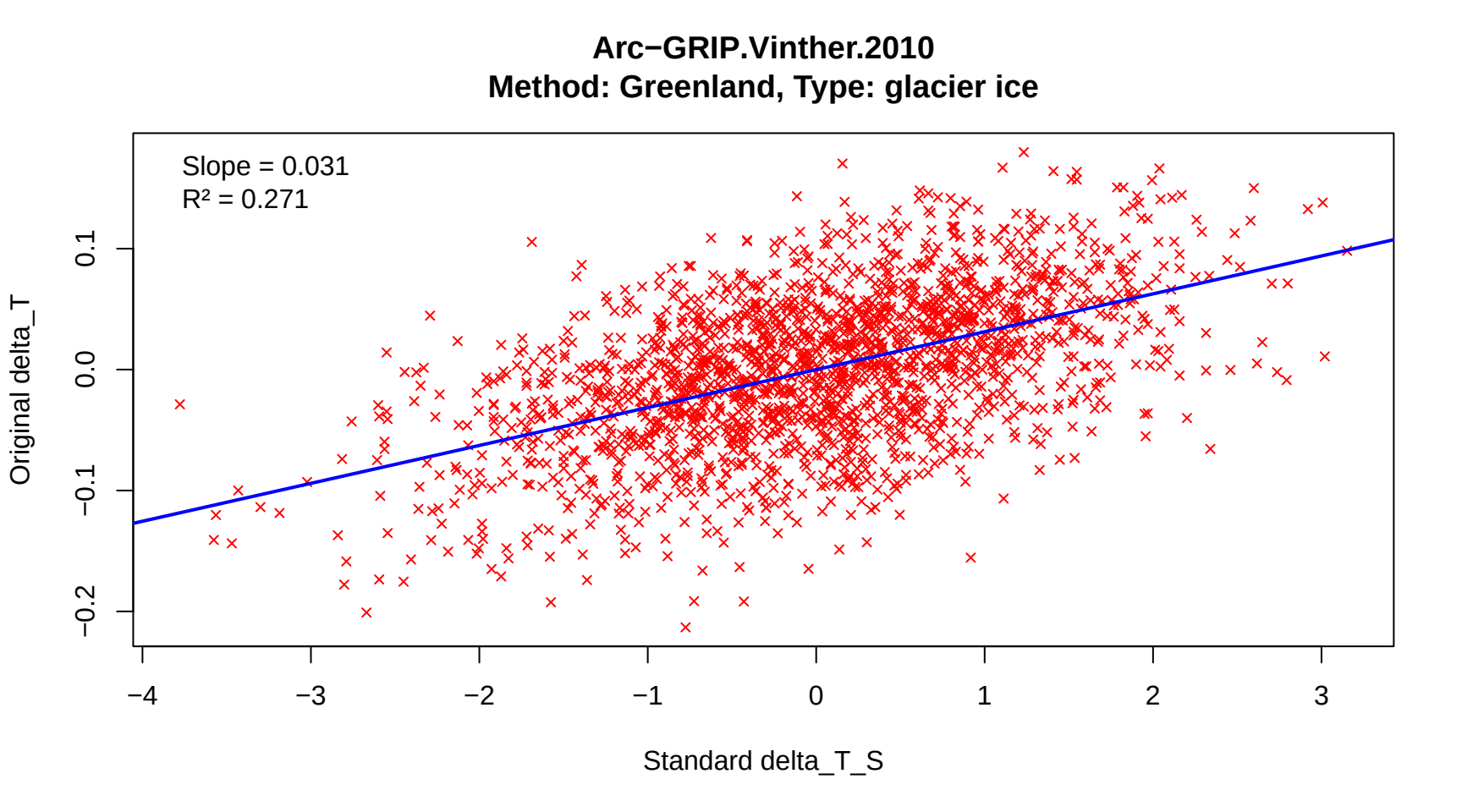

Arc−Dye.Vinther.2010
Method: Greenland, Type: glacier ice
Original delta_T
Standard delta_T_S
ΔT (°C)
2
1
0
−1
−2
−3
0
500
1000
1500
2000
Year

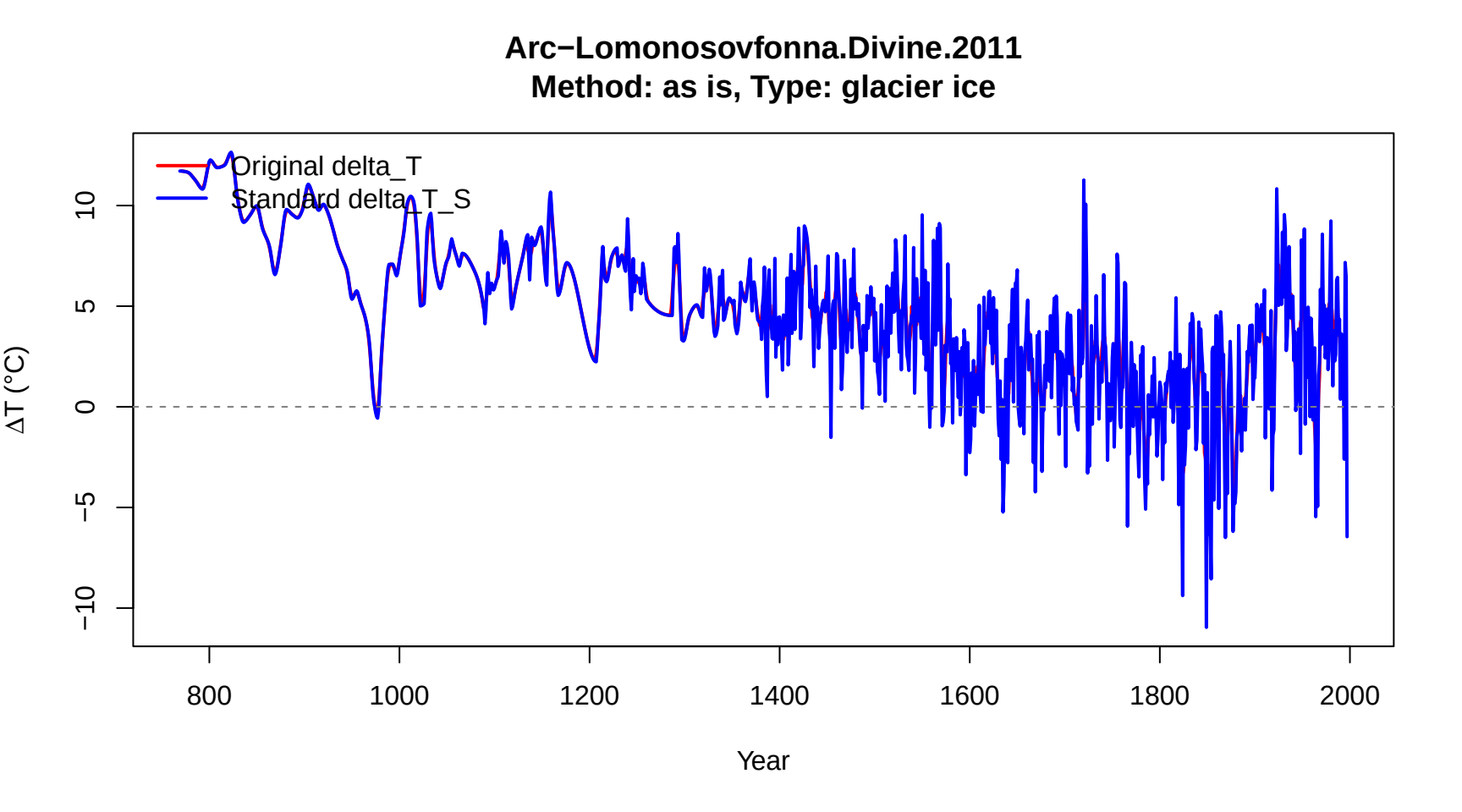

Arc−Dye.Vinther.2010
Method: Greenland, Type: glacier ice
Slope = 0.279
R² = 0.291
Original delta_T
Standard delta_T_S
1.0
0.5
0.0
−0.5
−1.0
−3
−2
−1
0
1
2

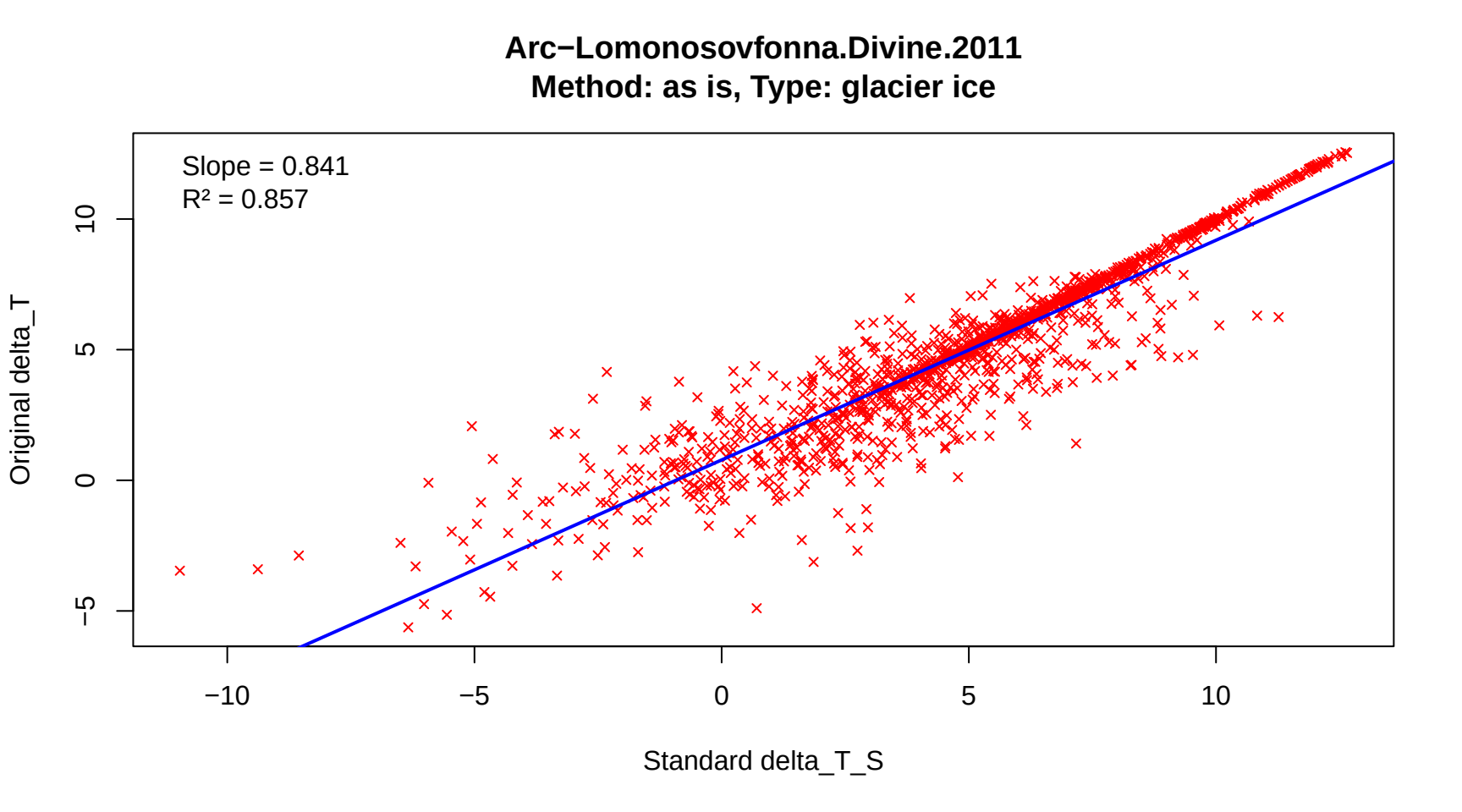

Arc−GISP2.Grootes.1997
Method: Greenland, Type: glacier ice
Original delta_T
Standard delta_T_S
ΔT (°C)
2
1
0
−1
−2
800
1000
1200
1400
1600
1800
2000
Year

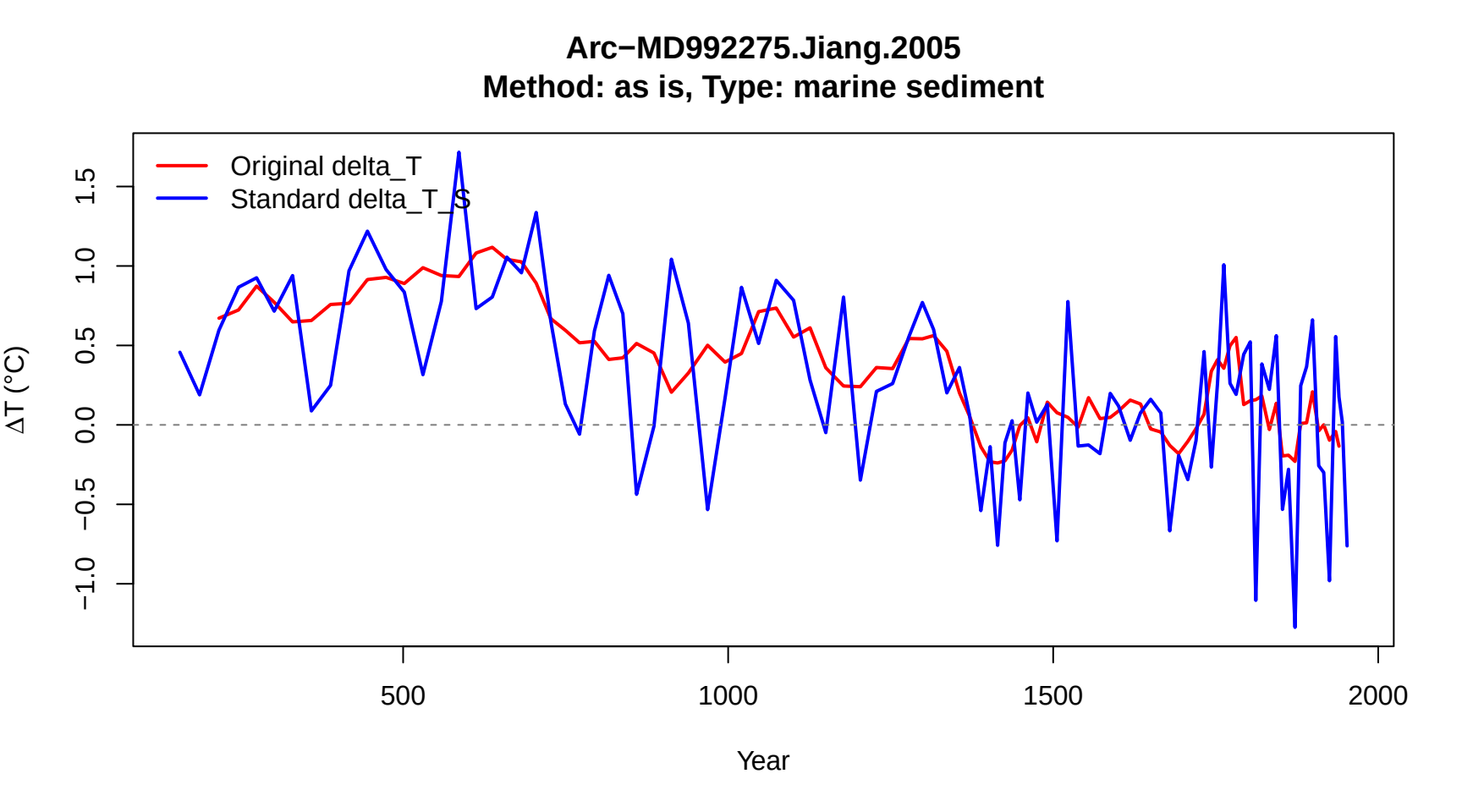

Arc−GISP2.Grootes.1997
Method: Greenland, Type: glacier ice
Slope = 0.180
R² = 0.385
Original delta_T
Standard delta_T_S
0.6
0.4
0.2
0.0
−0.2
−0.6
−2
−1
0
1
2

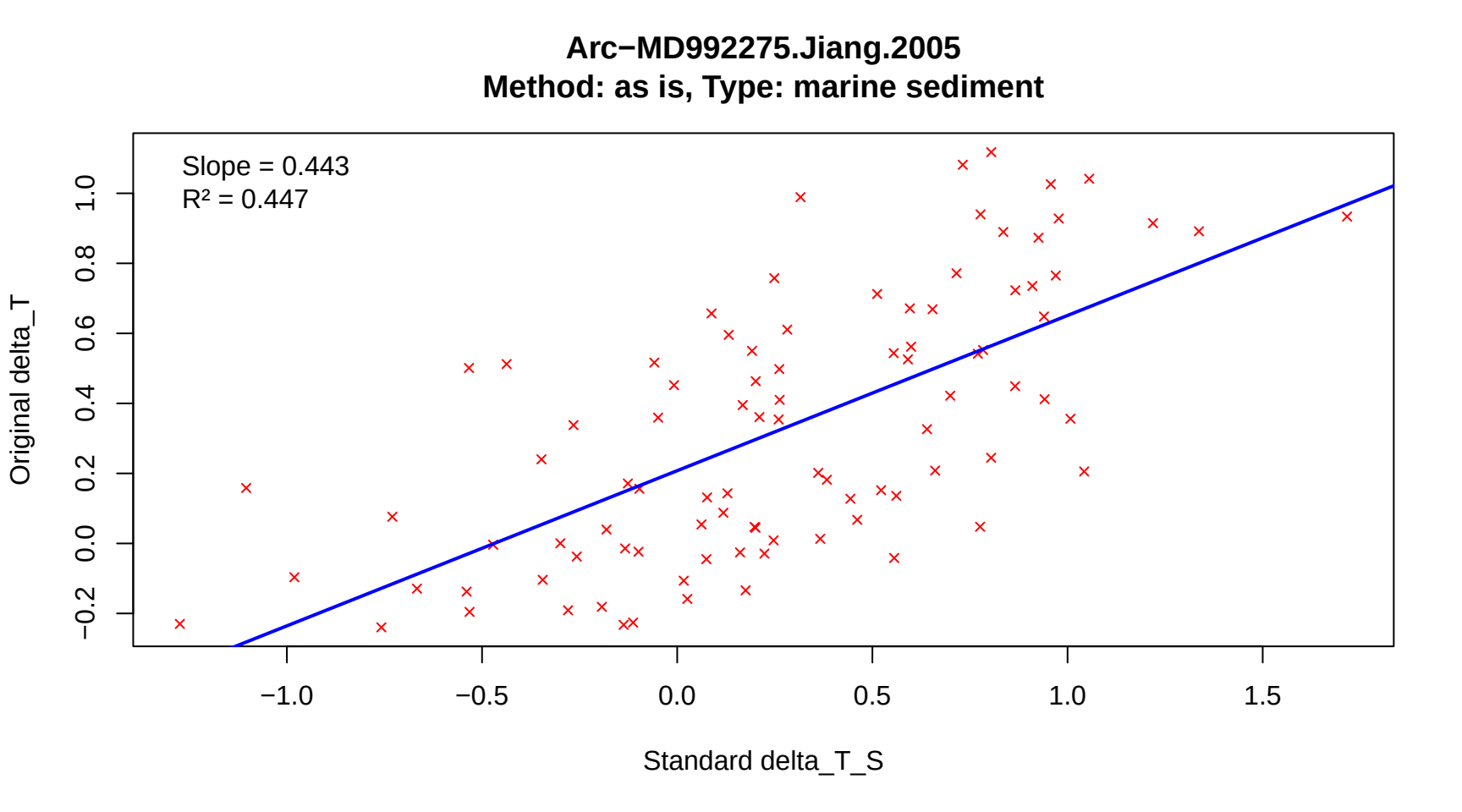

Arc−GRIP.Vinther.2010
Method: Greenland, Type: glacier ice
Original delta_T
Standard delta_T_S
ΔT (°C)
3
2
1
0
−1
−2
−3
−4
0
500
1000
1500
2000
Year

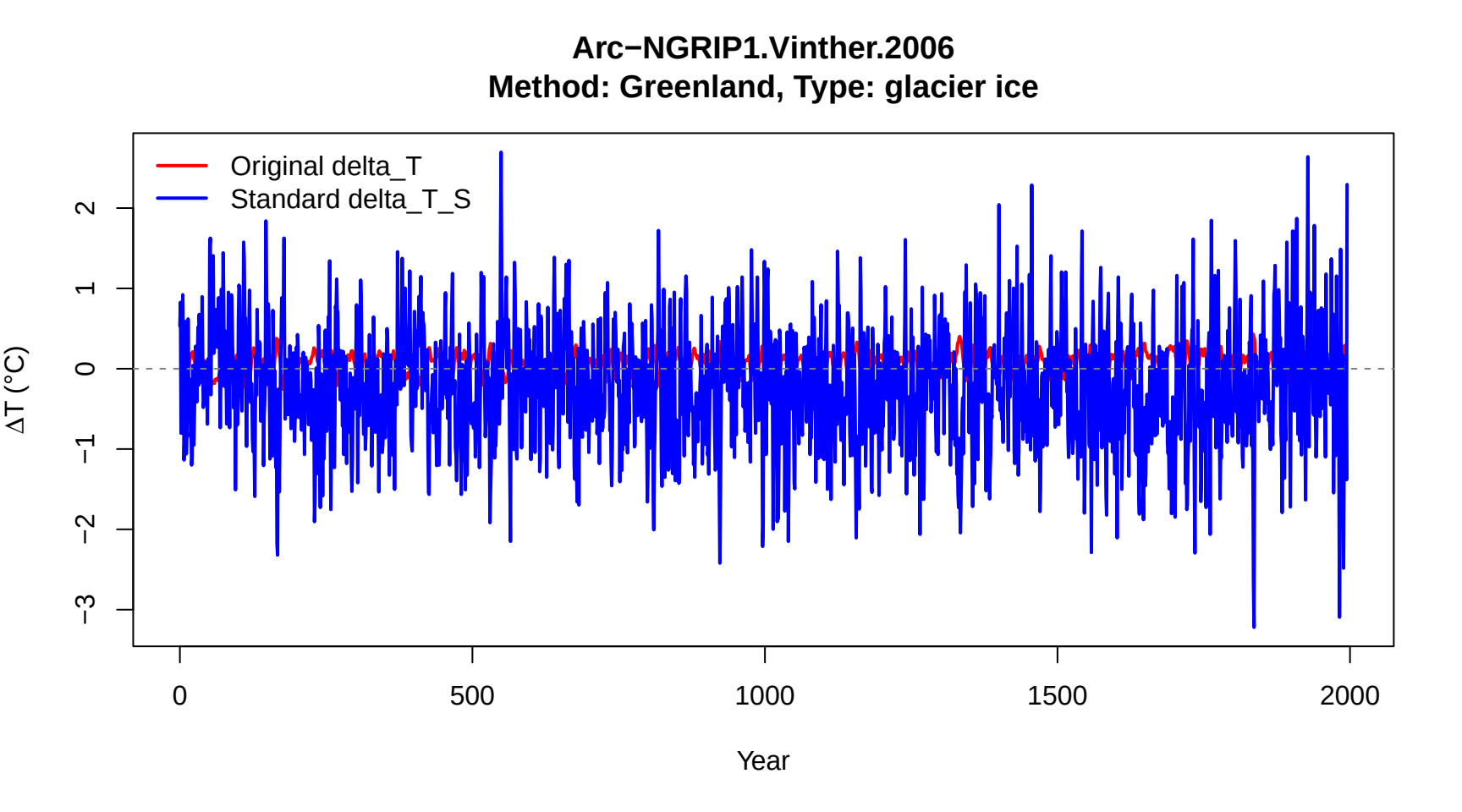

Arc−GRIP.Vinther.2010
Method: Greenland, Type: glacier ice
Slope = 0.031
R² = 0.271
Original delta_T
Standard delta_T_S
0.1
0.0
−0.1
−0.2
−4
−3
−2
−1
0
1
2
3

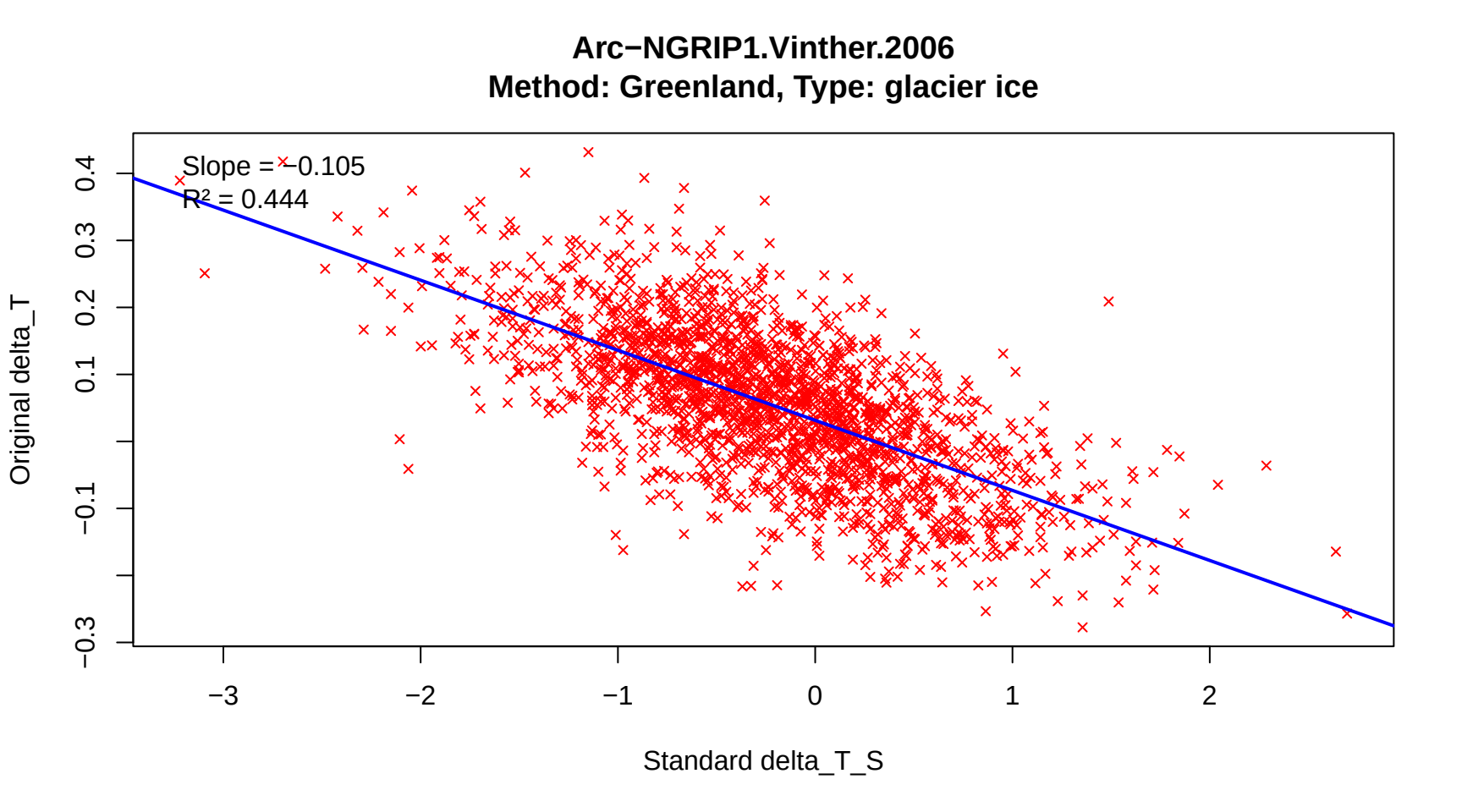

Arc−Lomonosovfonna.Divine.2011
Method: as is, Type: glacier ice
Original delta_T
Standard delta_T_S
ΔT (°C)
10
5
0
−5
−10
800
1000
1200
1400
1600
1800
2000
Year

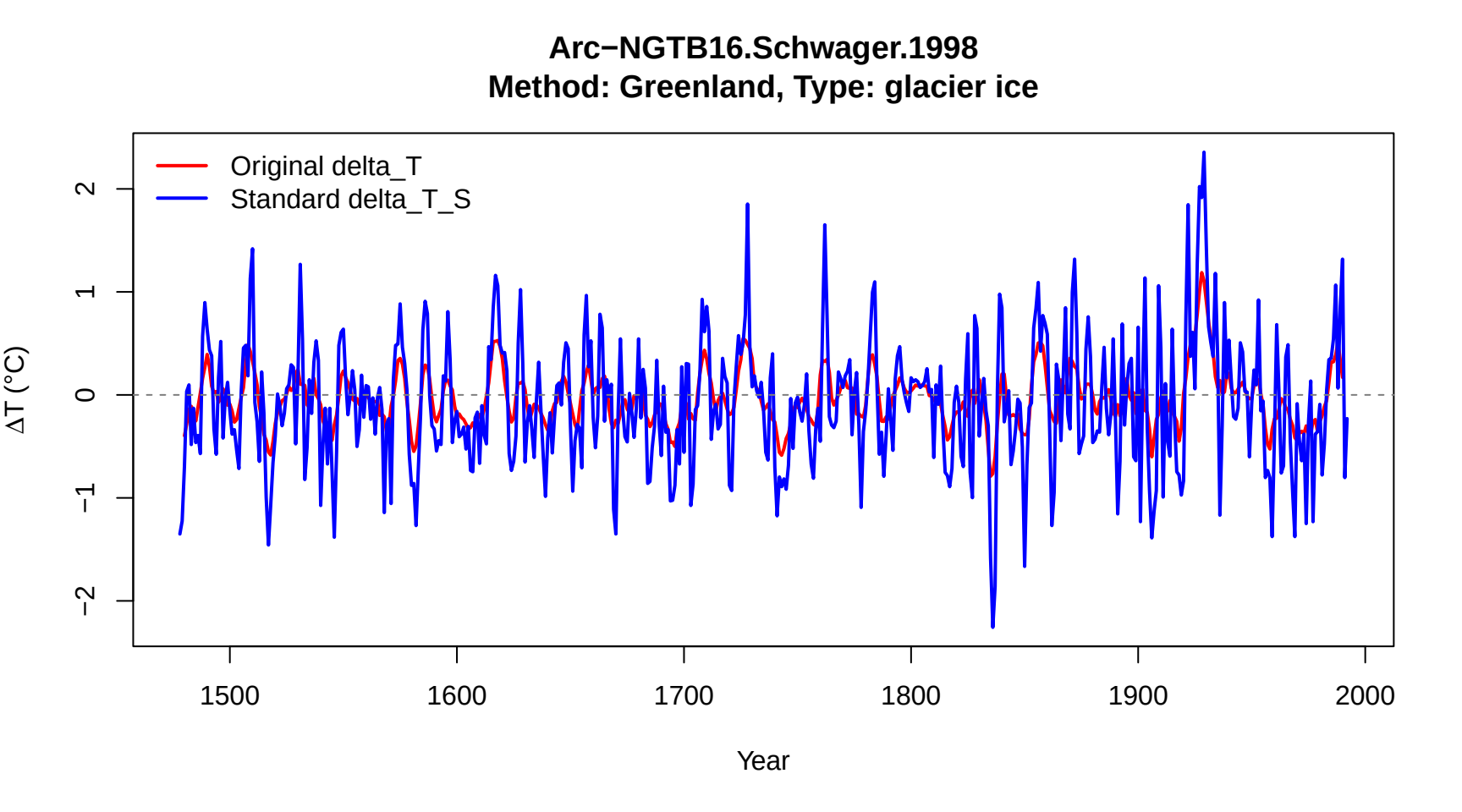

Arc−Lomonosovfonna.Divine.2011
Method: as is, Type: glacier ice
Slope = 0.841
R² = 0.857
Original delta_T
Standard delta_T_S
−5
0
5
10
−10
−5
0
5
10

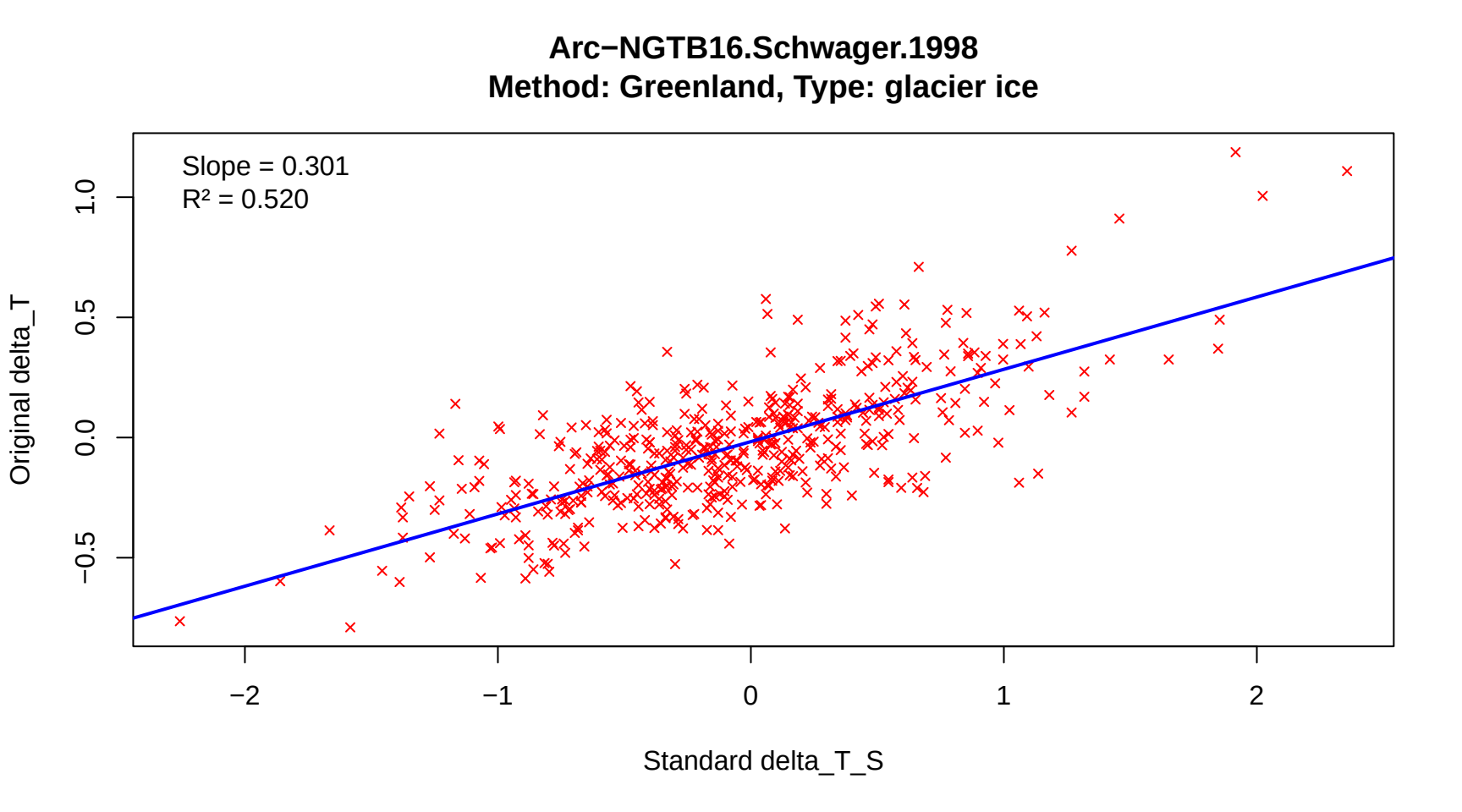

Arc−MD992275.Jiang.2005
Method: as is, Type: marine sediment
Original delta_T
Standard delta_T_S
ΔT (°C)
1.5
1.0
0.5
0.0
−0.5
−1.0
500
1000
1500
2000
Year

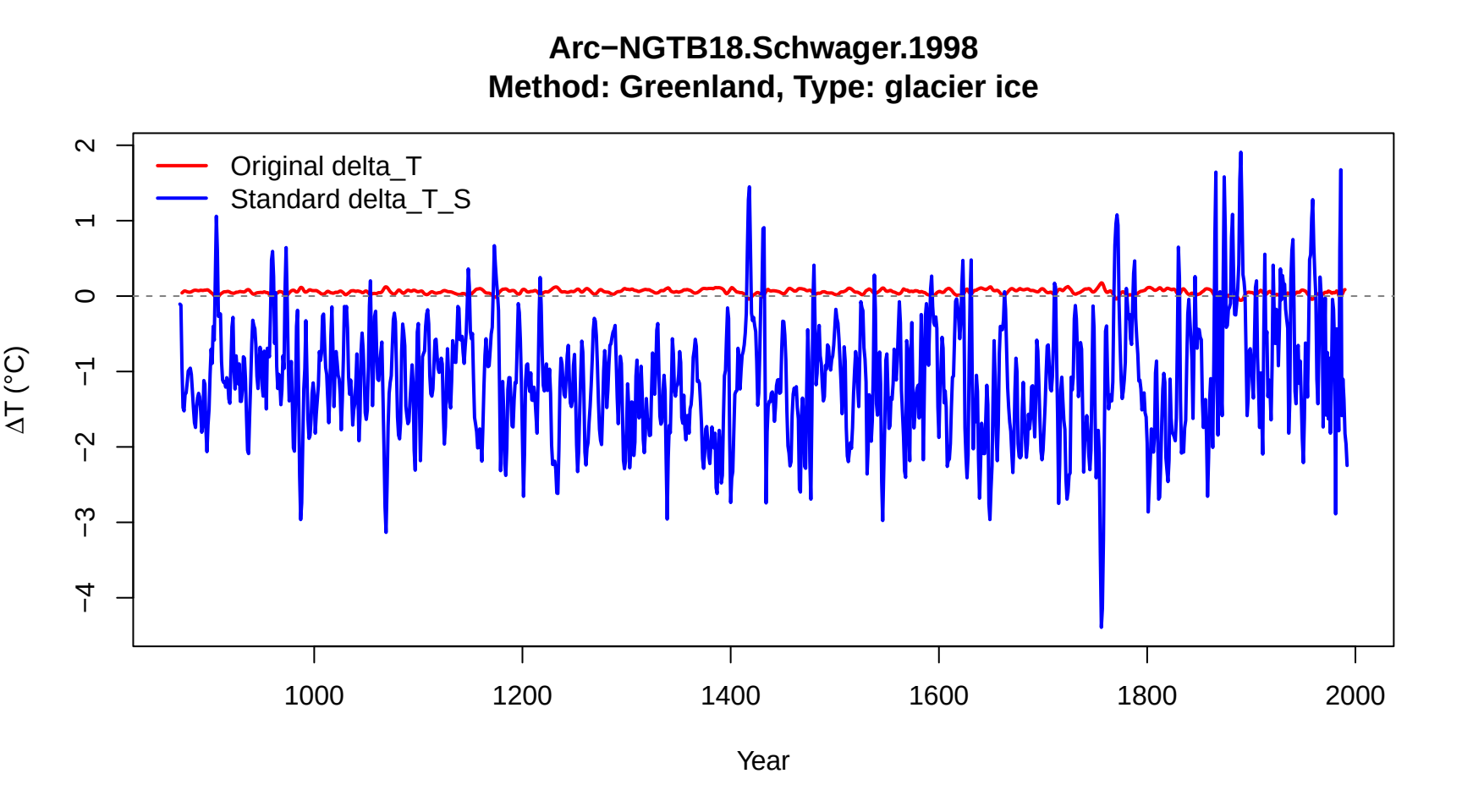

Arc−MD992275.Jiang.2005
Method: as is, Type: marine sediment
Slope = 0.443
R² = 0.447
Original delta_T
Standard delta_T_S
−0.2
0.0
0.2
0.4
0.6
0.8
1.0
−1.0
−0.5
0.0
0.5
1.0
1.5

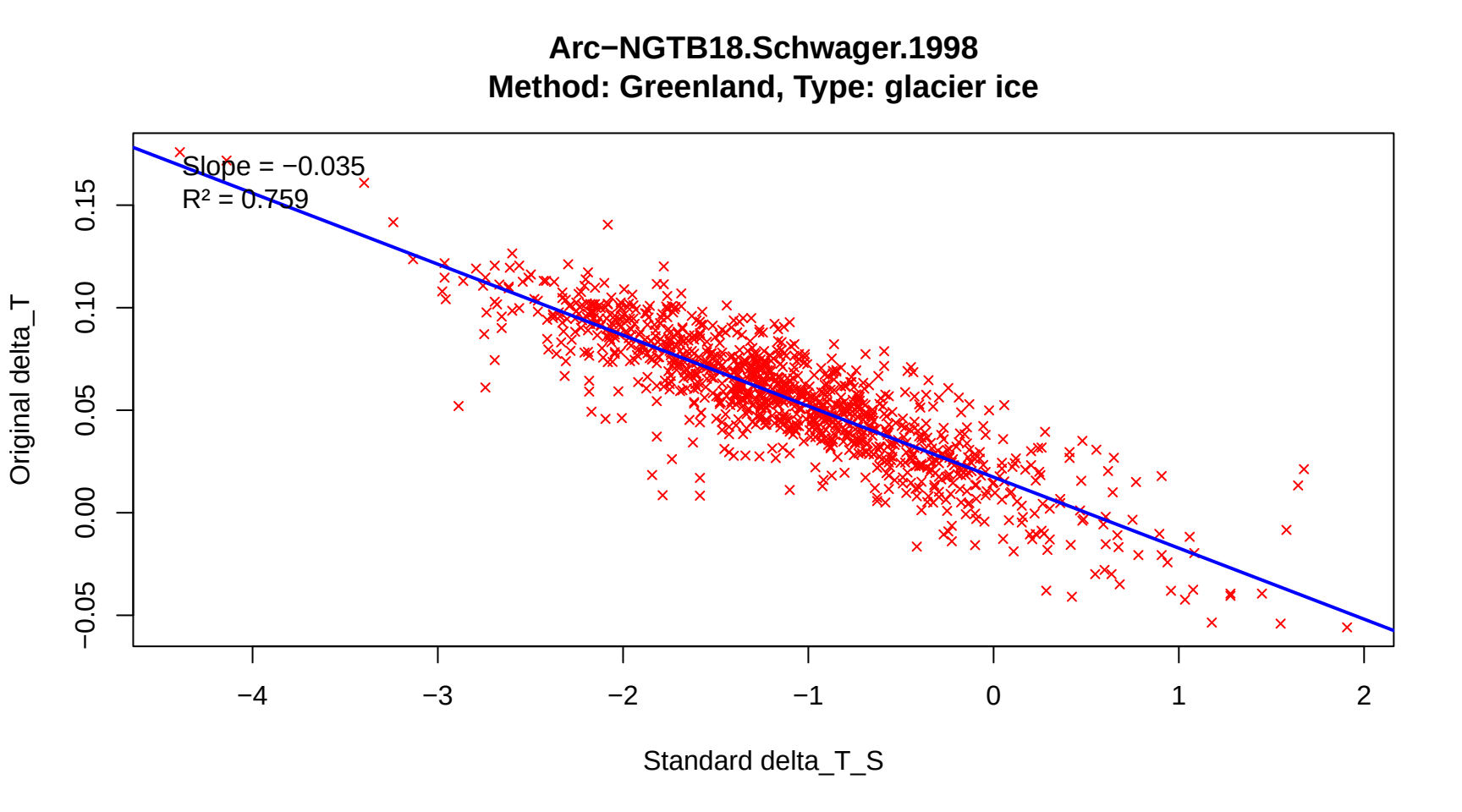

Arc−NGRIP1.Vinther.2006
Method: Greenland, Type: glacier ice
Original delta_T
Standard delta_T_S
ΔT (°C)
2
1
0
−1
−2
−3
0
500
1000
1500
2000
Year

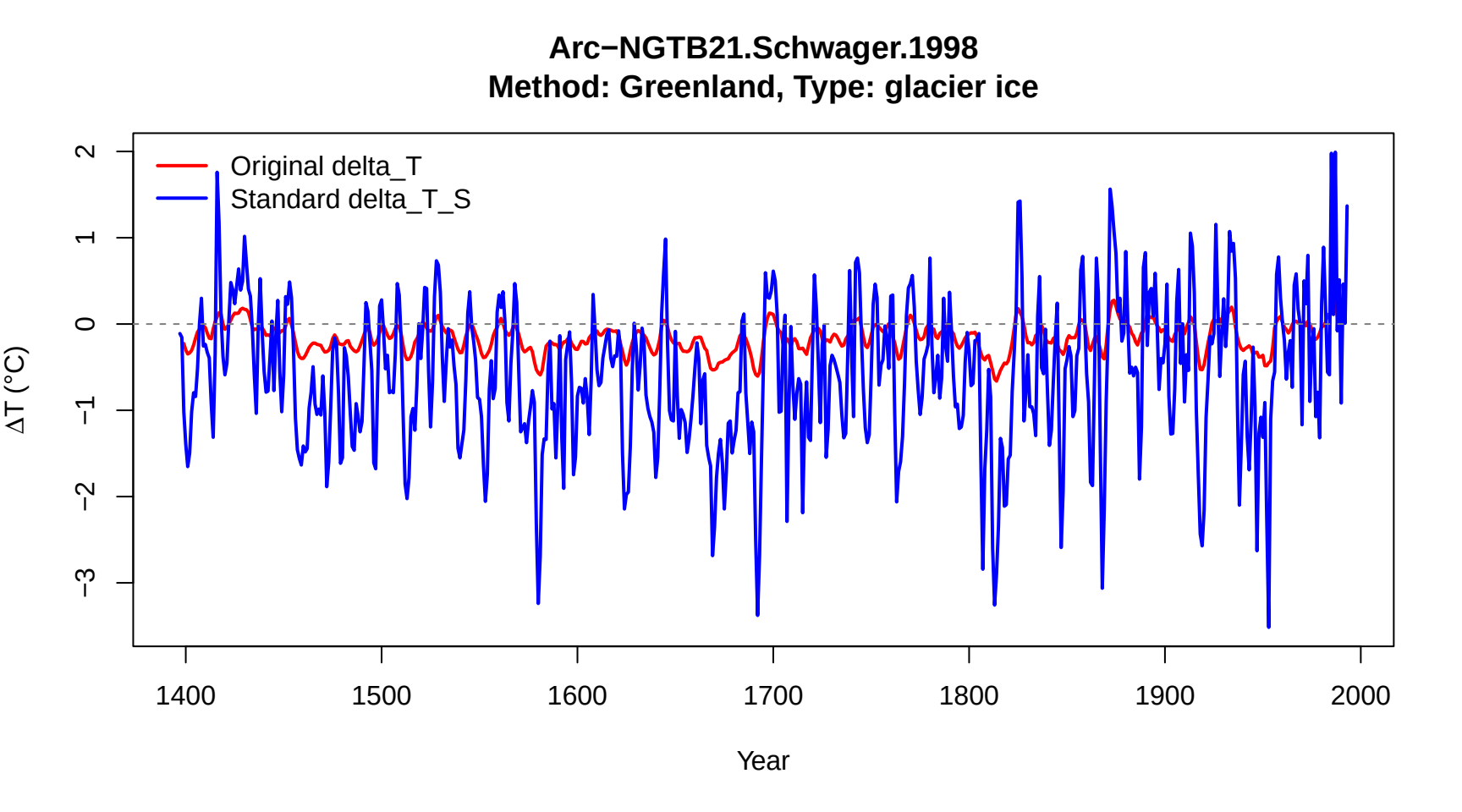

Arc−NGRIP1.Vinther.2006
Method: Greenland, Type: glacier ice
Slope = −0.105
R² = 0.444
Original delta_T
Standard delta_T_S
0.4
0.3
0.2
0.1
−0.1
−0.3
−3
−2
−1
0
1
2

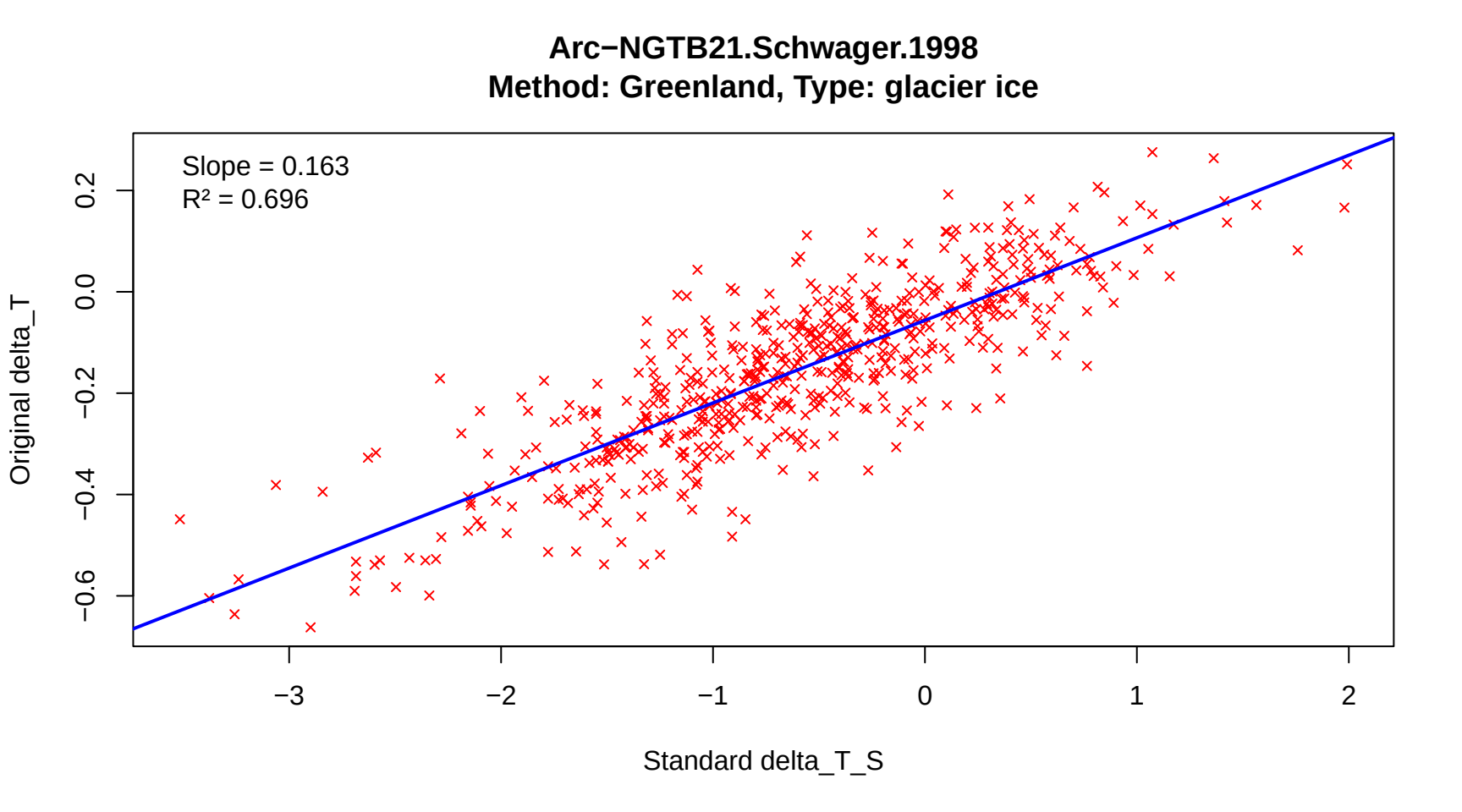

Arc−NGTB16.Schwager.1998
Method: Greenland, Type: glacier ice
Original delta_T
Standard delta_T_S
ΔT (°C)
2
1
0
−1
−2
1500
1600
1700
1800
1900
2000
Year

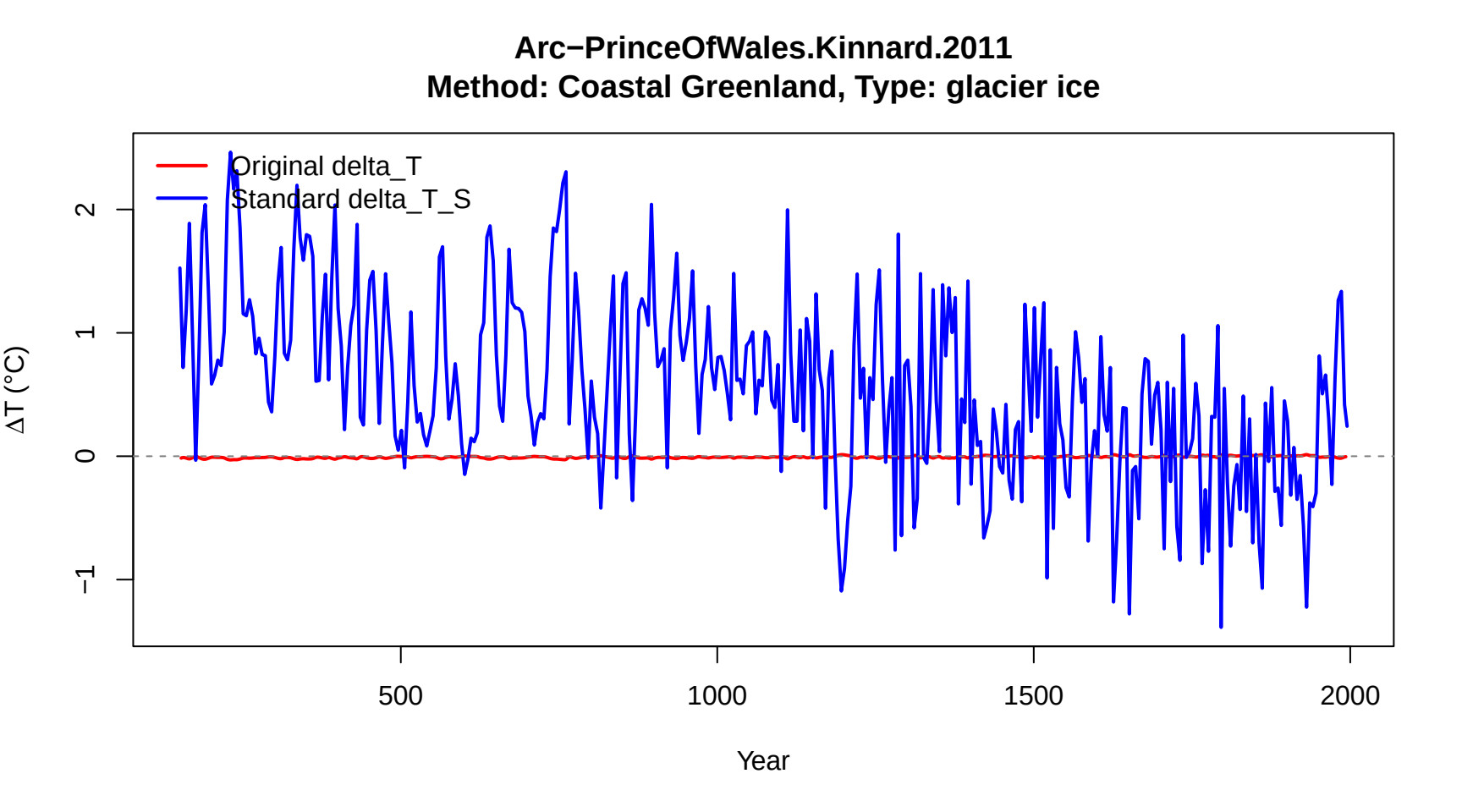

Arc−NGTB16.Schwager.1998
Method: Greenland, Type: glacier ice
Slope = 0.301
R² = 0.520
Original delta_T
Standard delta_T_S
1.0
0.5
0.0
−0.5
−2
−1
0
1
2

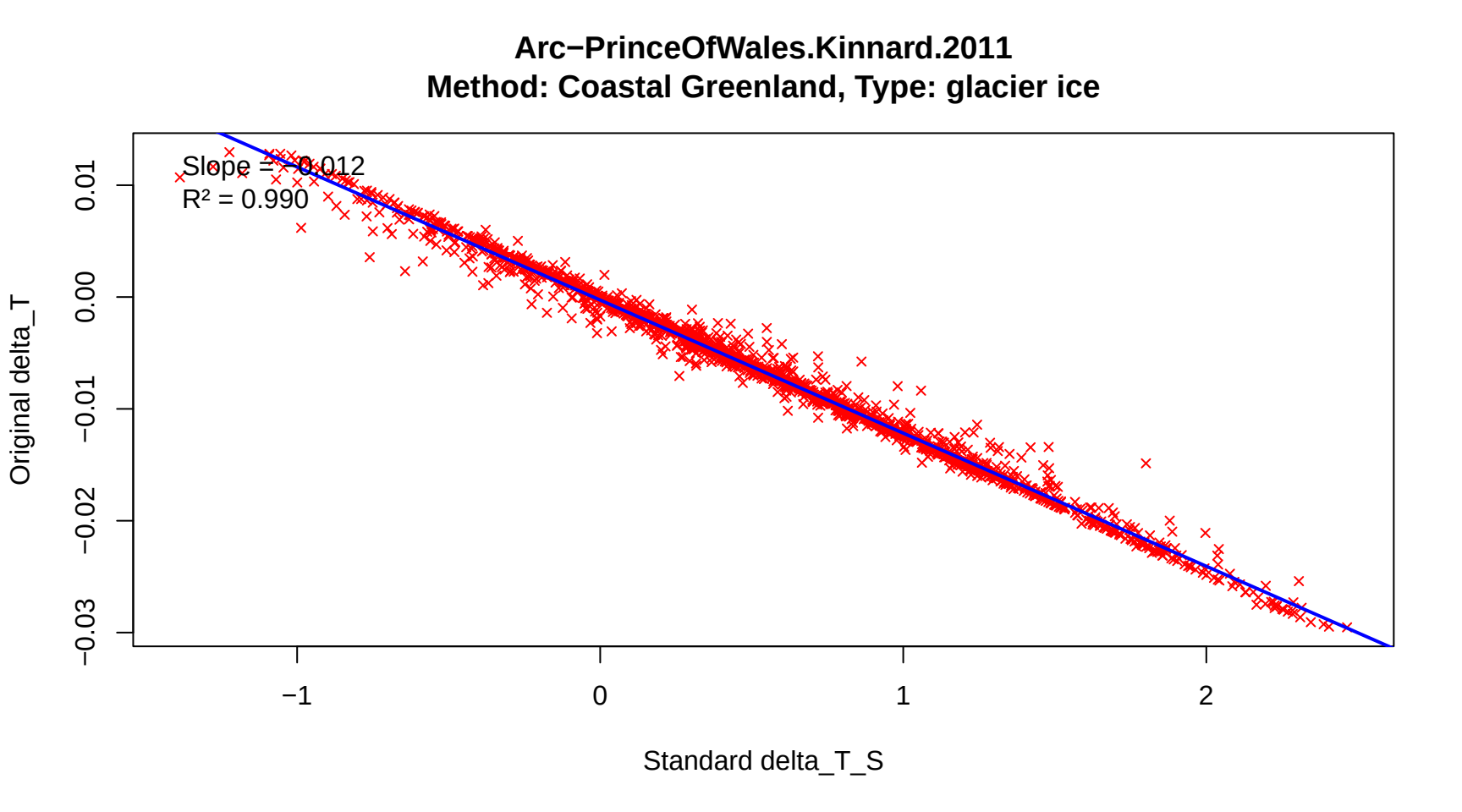

Arc−NGTB18.Schwager.1998
Method: Greenland, Type: glacier ice
Original delta_T
Standard delta_T_S
ΔT (°C)
2
1
0
−1
−2
−3
−4
1000
1200
1400
1600
1800
2000
Year

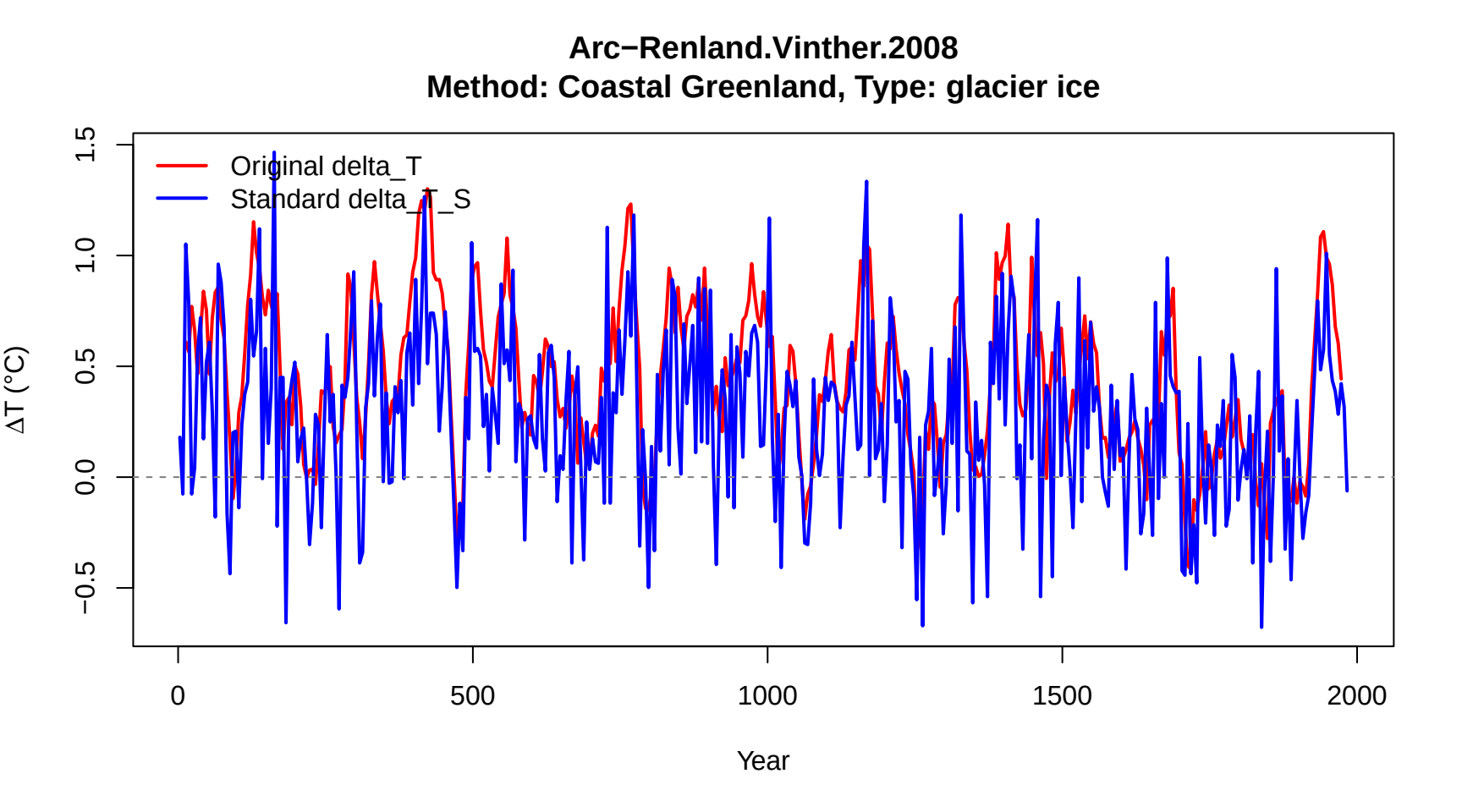

Arc−NGTB18.Schwager.1998
Method: Greenland, Type: glacier ice
Slope = −0.035
R² = 0.759
Original delta_T
0.15
0.10
0.05
0.00
−0.05
−4
−3
−2
−1
0
1
2
Standard delta_T_S

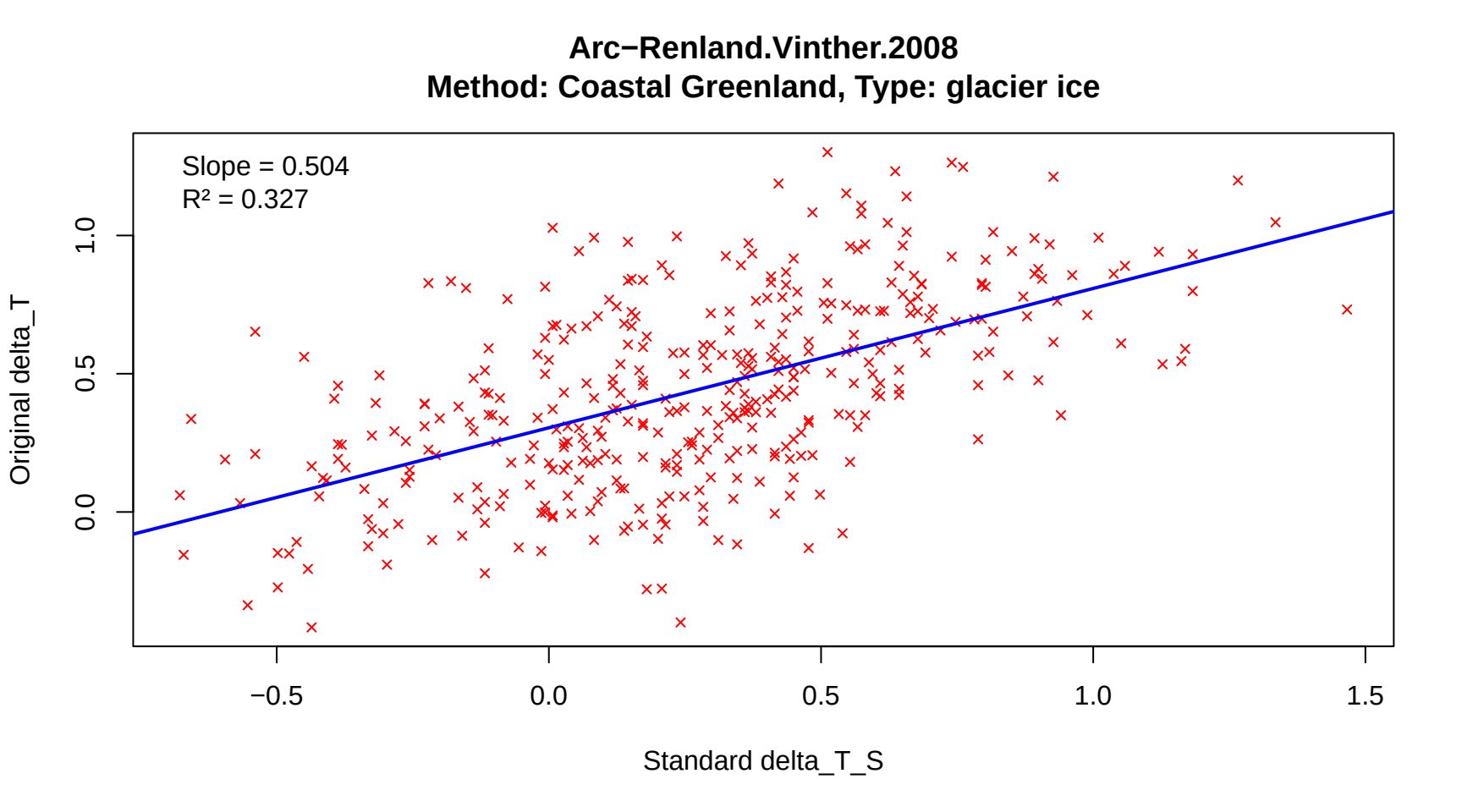

Arc−NGTB21.Schwager.1998
Method: Greenland, Type: glacier ice
Original delta_T
Standard delta_T_S
ΔT (°C)
2
1
0
−1
−2
−3
1400
1500
1600
1700
1800
1900
2000
Year

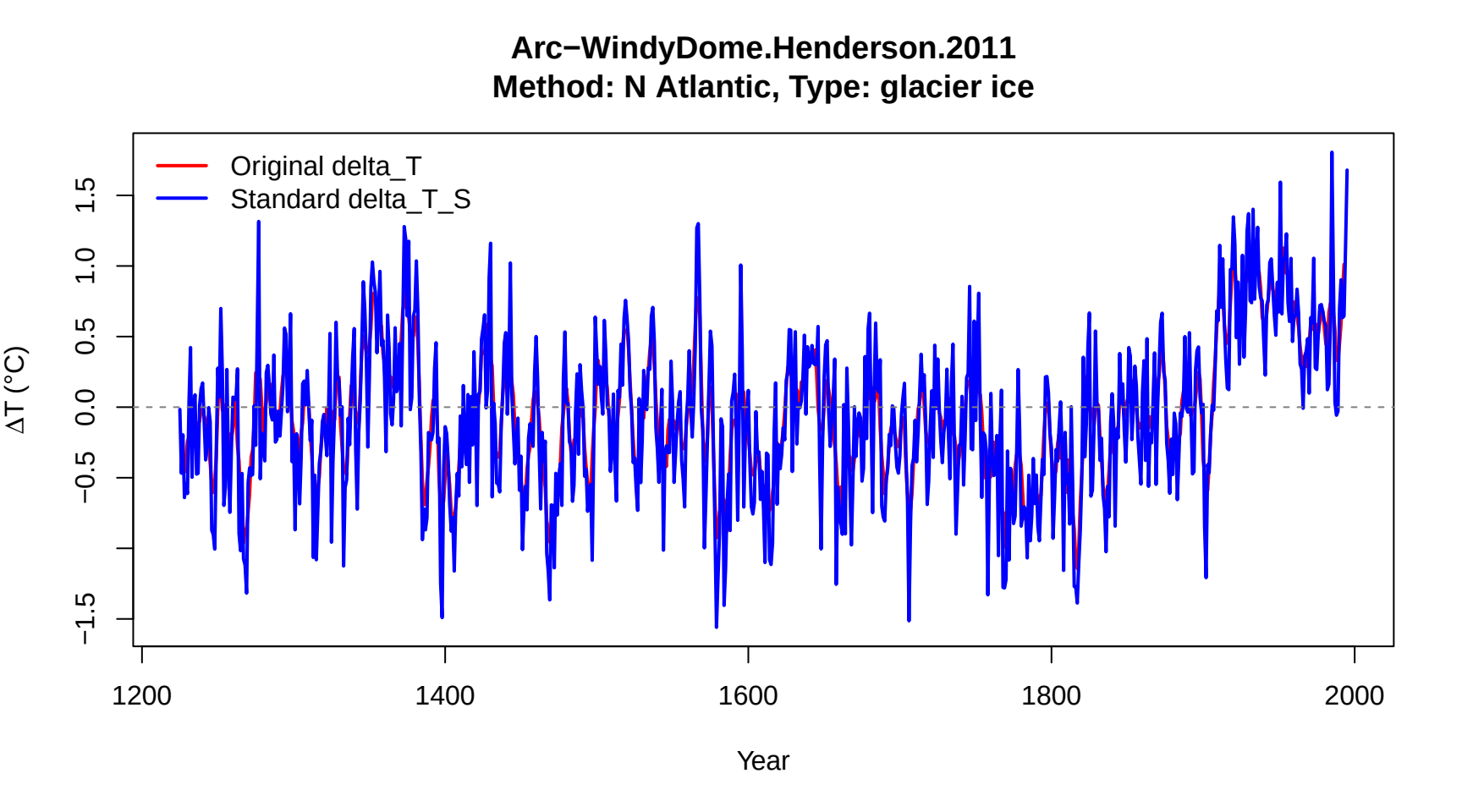

Arc−NGTB21.Schwager.1998
Method: Greenland, Type: glacier ice
Slope = 0.163
R² = 0.696
Original delta_T
Standard delta_T_S
0.2
0.0
−0.2
−0.4
−0.6
−3
−2
−1
0
1
2

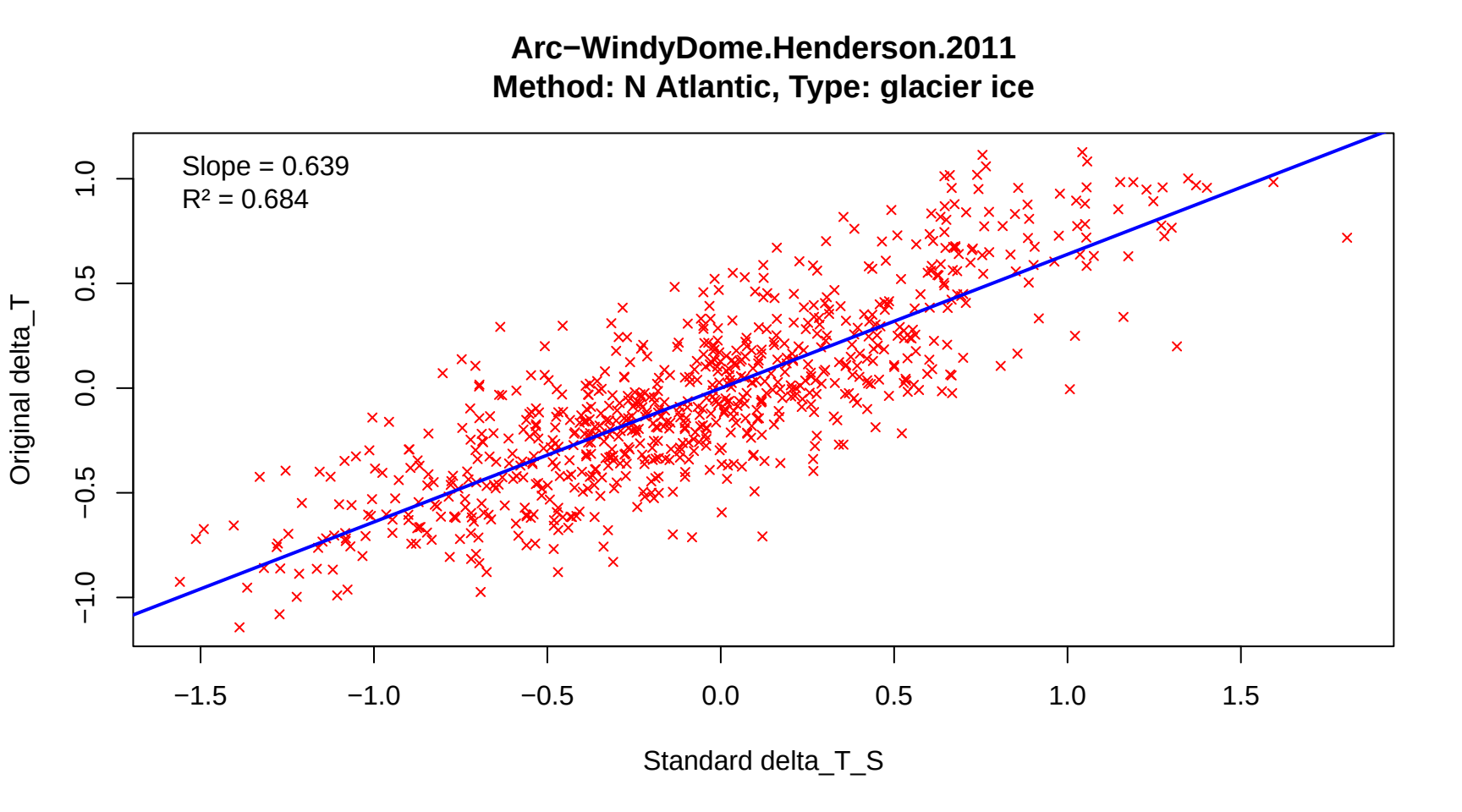

Arc−PrinceOfWales.Kinnard.2011
Method: Coastal Greenland, Type: glacier ice
Original delta_T
Standard delta_T_S
ΔT (°C)
2
1
0
−1
500
1000
1500
2000
Year

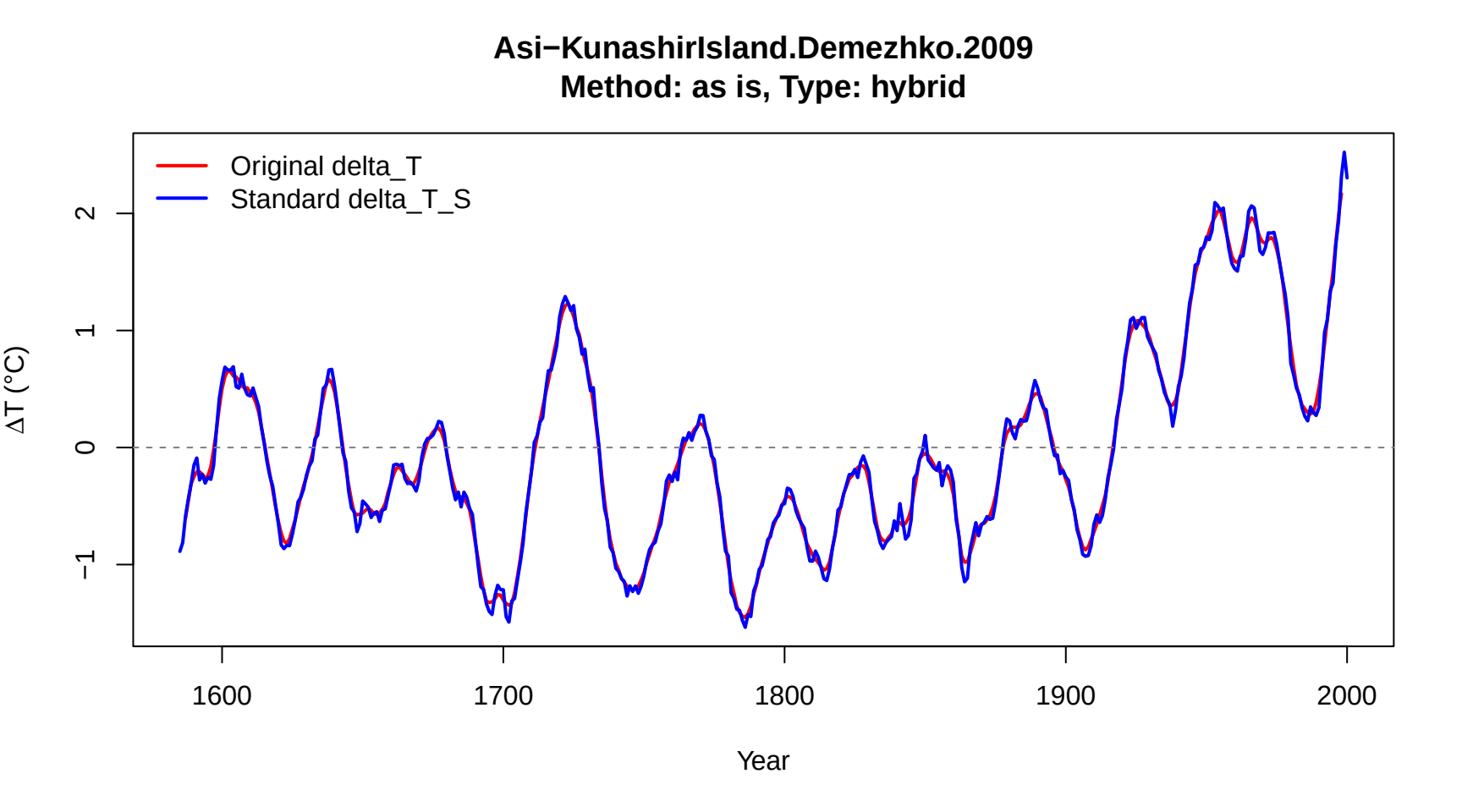

Arc−PrinceOfWales.Kinnard.2011
Method: Coastal Greenland, Type: glacier ice
Slope = −0.012
R² = 0.990
Original delta_T
0.01
0.00
−0.01
−0.02
−0.03
−1
0
1
2
Standard delta_T_S

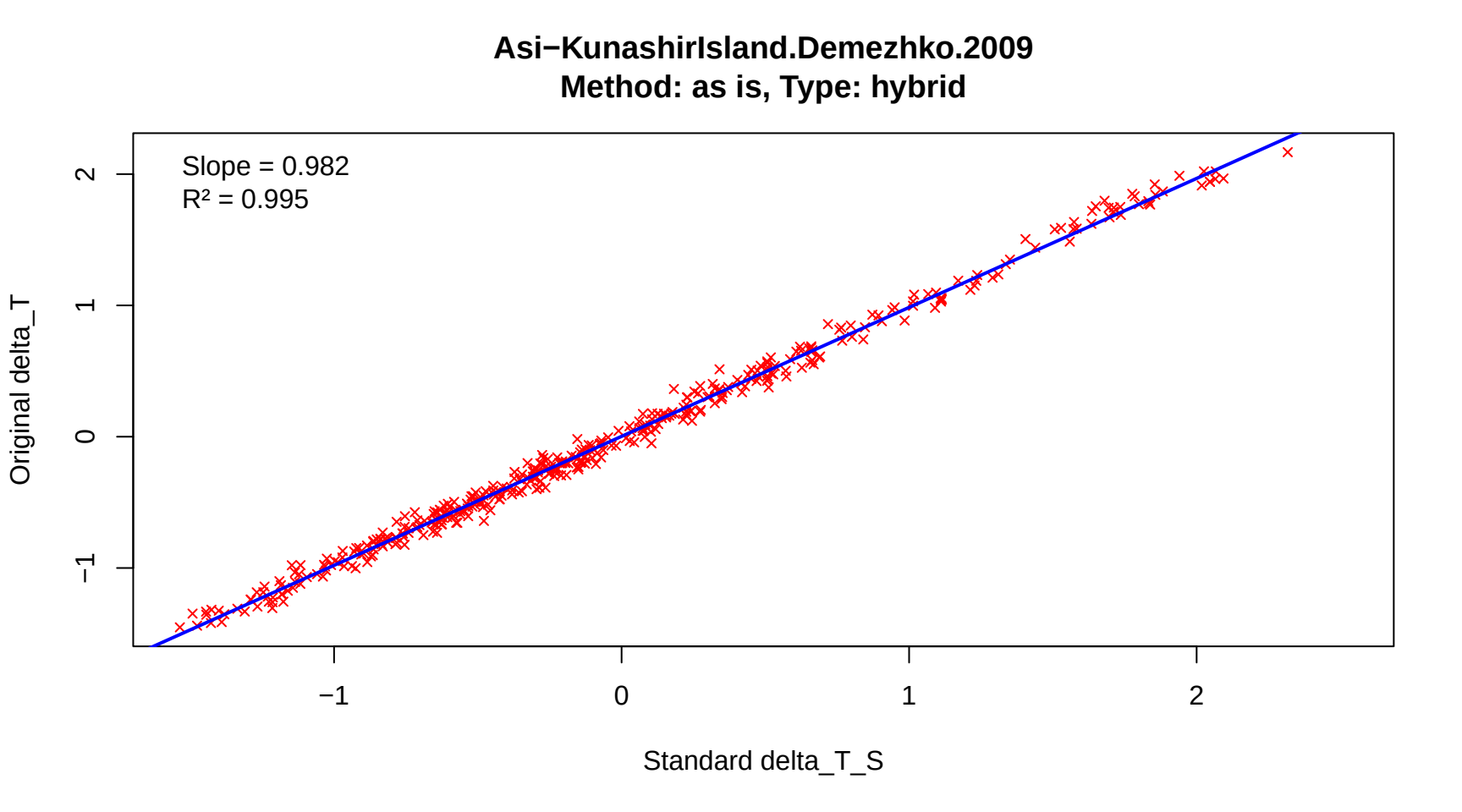

Arc−Renland.Vinther.2008
Method: Coastal Greenland, Type: glacier ice
Original delta_T
Standard delta_T_S
ΔT (°C)
1.5
1.0
0.5
0.0
−0.5
0
500
1000
1500
2000
Year

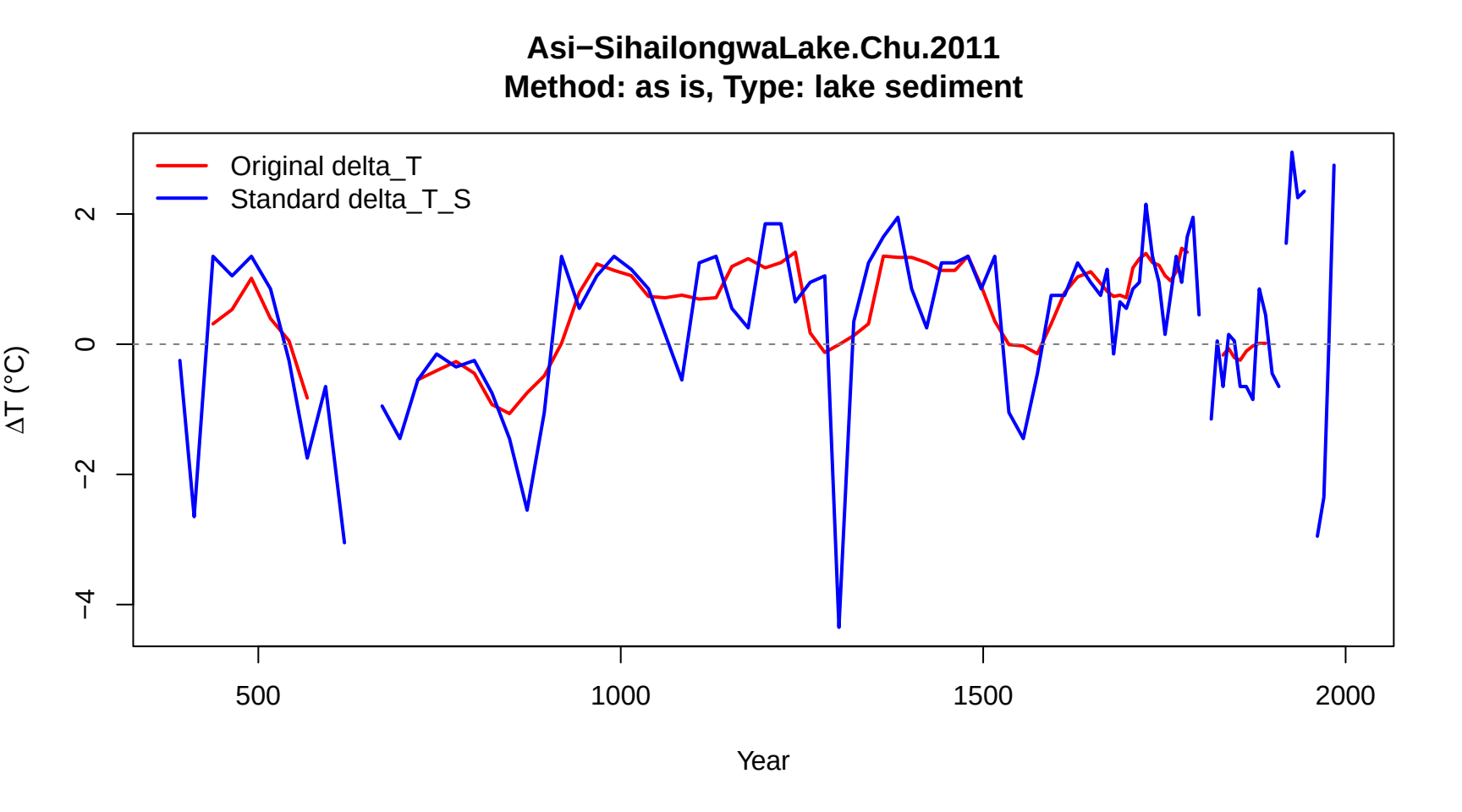

Arc−Renland.Vinther.2008
Method: Coastal Greenland, Type: glacier ice
Slope = 0.504
R² = 0.327
Original delta_T
Standard delta_T_S
0.0
0.5
1.0
−0.5
0.0
0.5
1.0
1.5

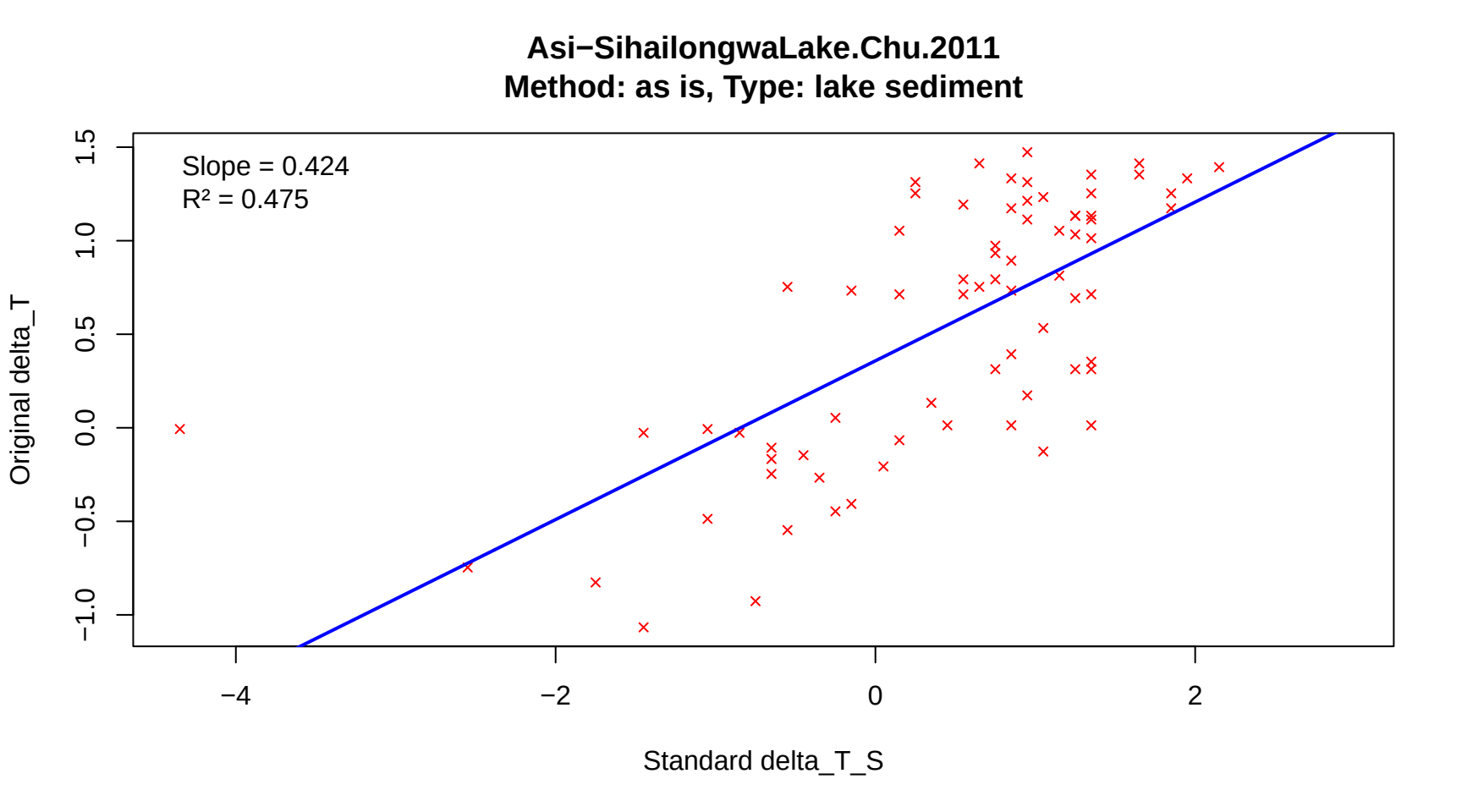

Arc−WindyDome.Henderson.2011
Method: N Atlantic, Type: glacier ice
Original delta_T
Standard delta_T_S
ΔT (°C)
1.5
1.0
0.5
0.0
−0.5
−1.5
1200
1400
1600
1800
2000
Year

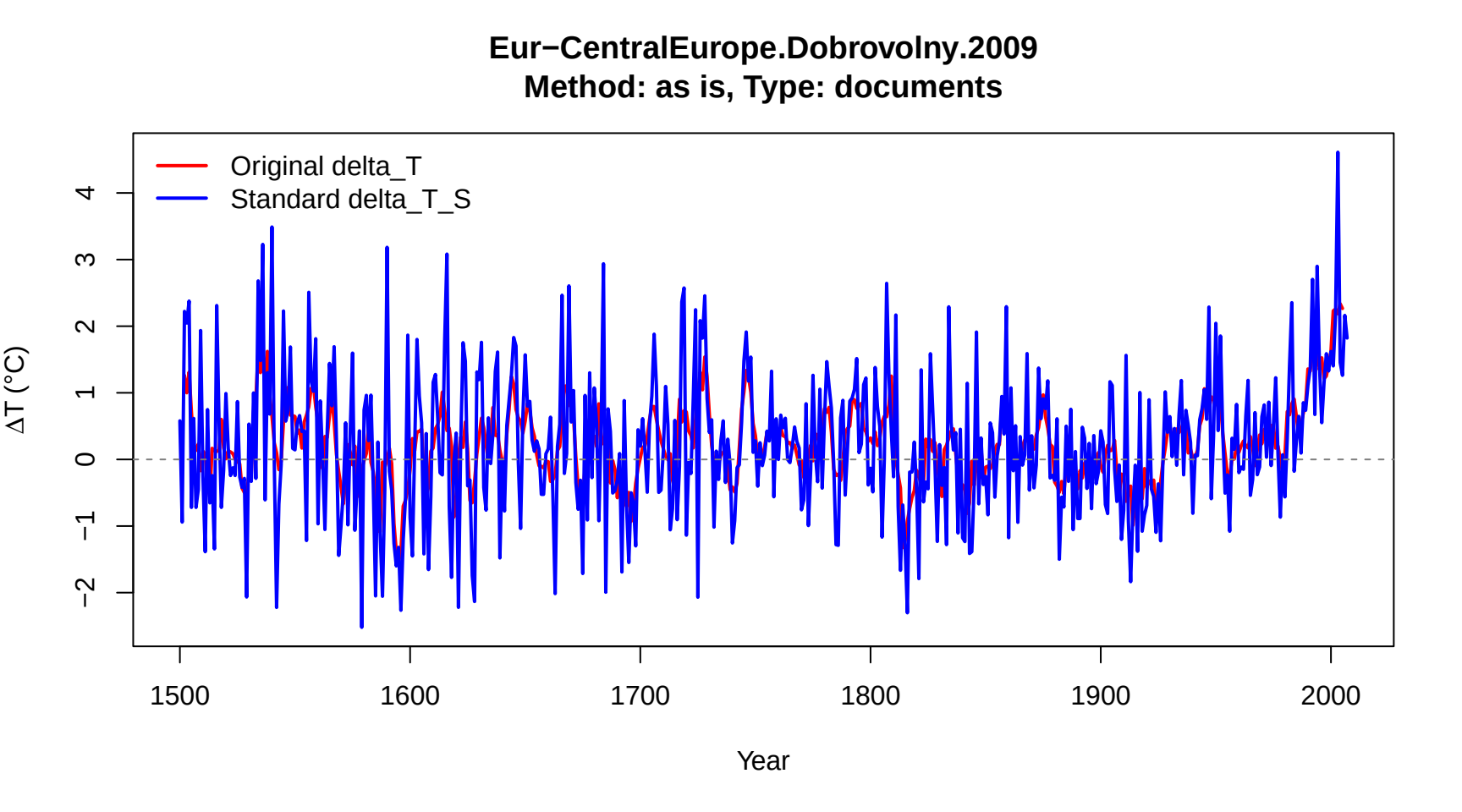

Arc−WindyDome.Henderson.2011
Method: N Atlantic, Type: glacier ice
Slope = 0.639
R² = 0.684
Original delta_T
Standard delta_T_S
−1.0
−0.5
0.0
0.5
1.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5

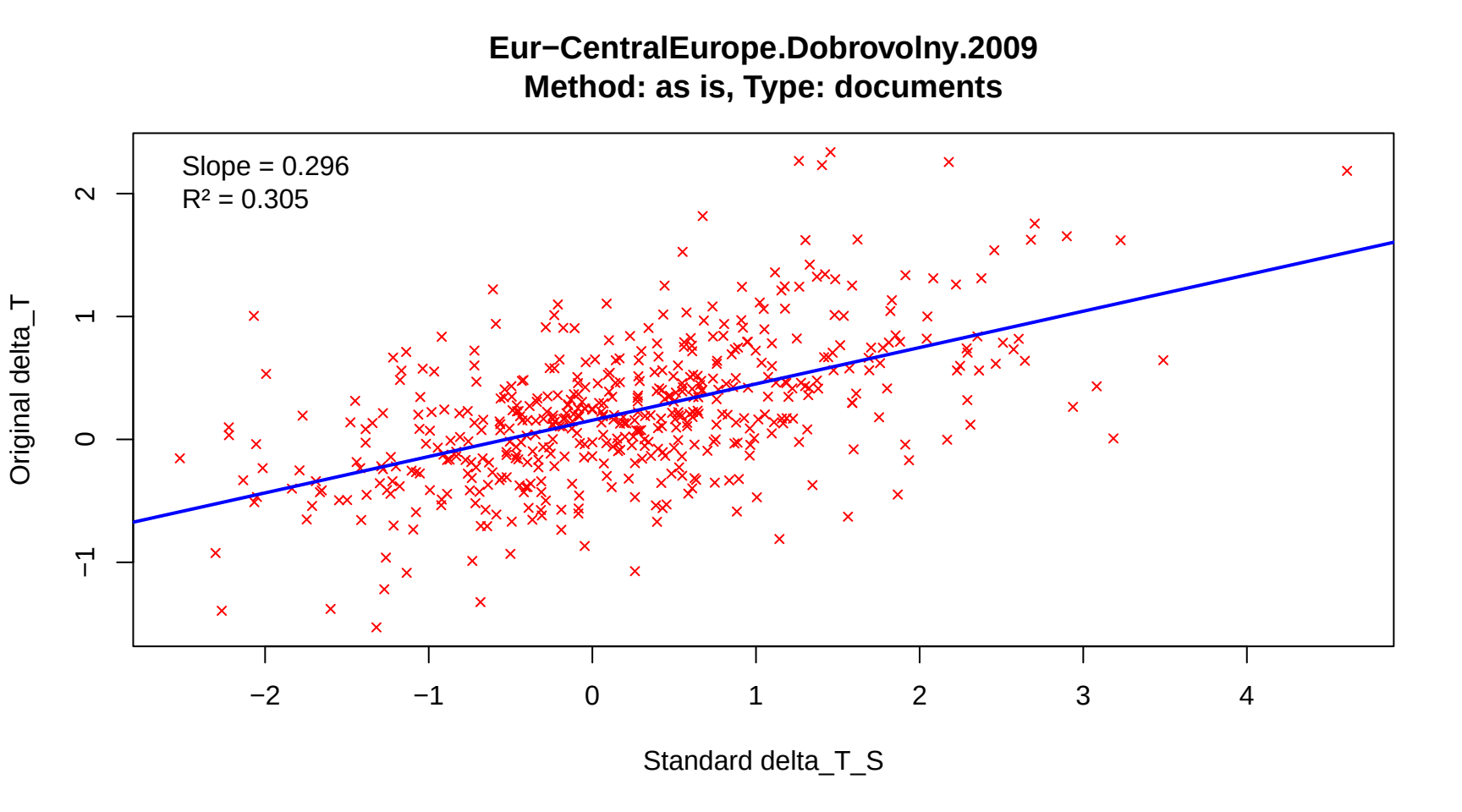

Asi−KunashirIsland.Demezhko.2009
Method: as is, Type: hybrid
Original delta_T
Standard delta_T_S
ΔT (°C)
2
1
0
−1
1600
1700
1800
1900
2000
Year

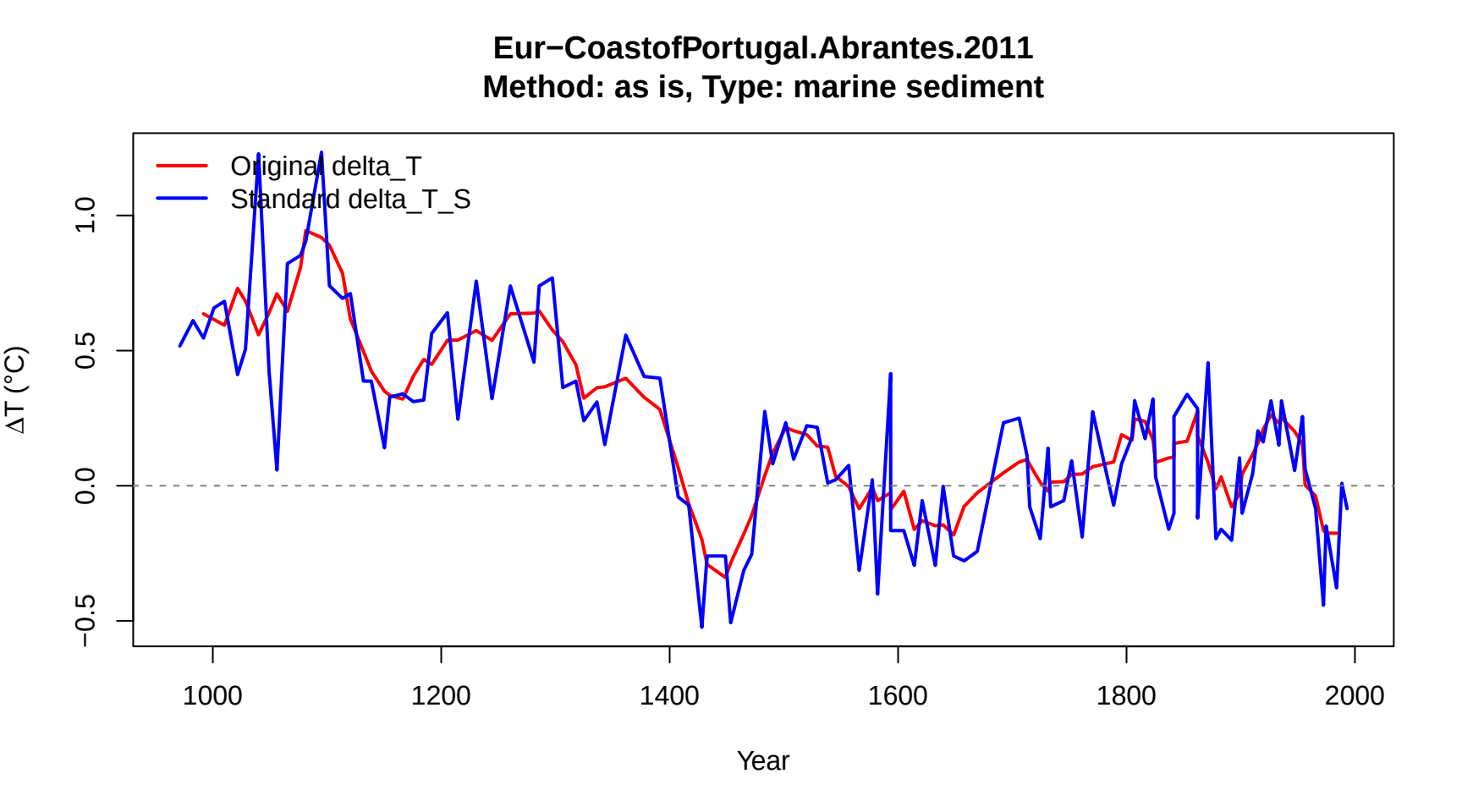

Asi−KunashirIsland.Demezhko.2009
Method: as is, Type: hybrid
Slope = 0.982
R² = 0.995
Original delta_T
Standard delta_T_S
−1
0
1
2

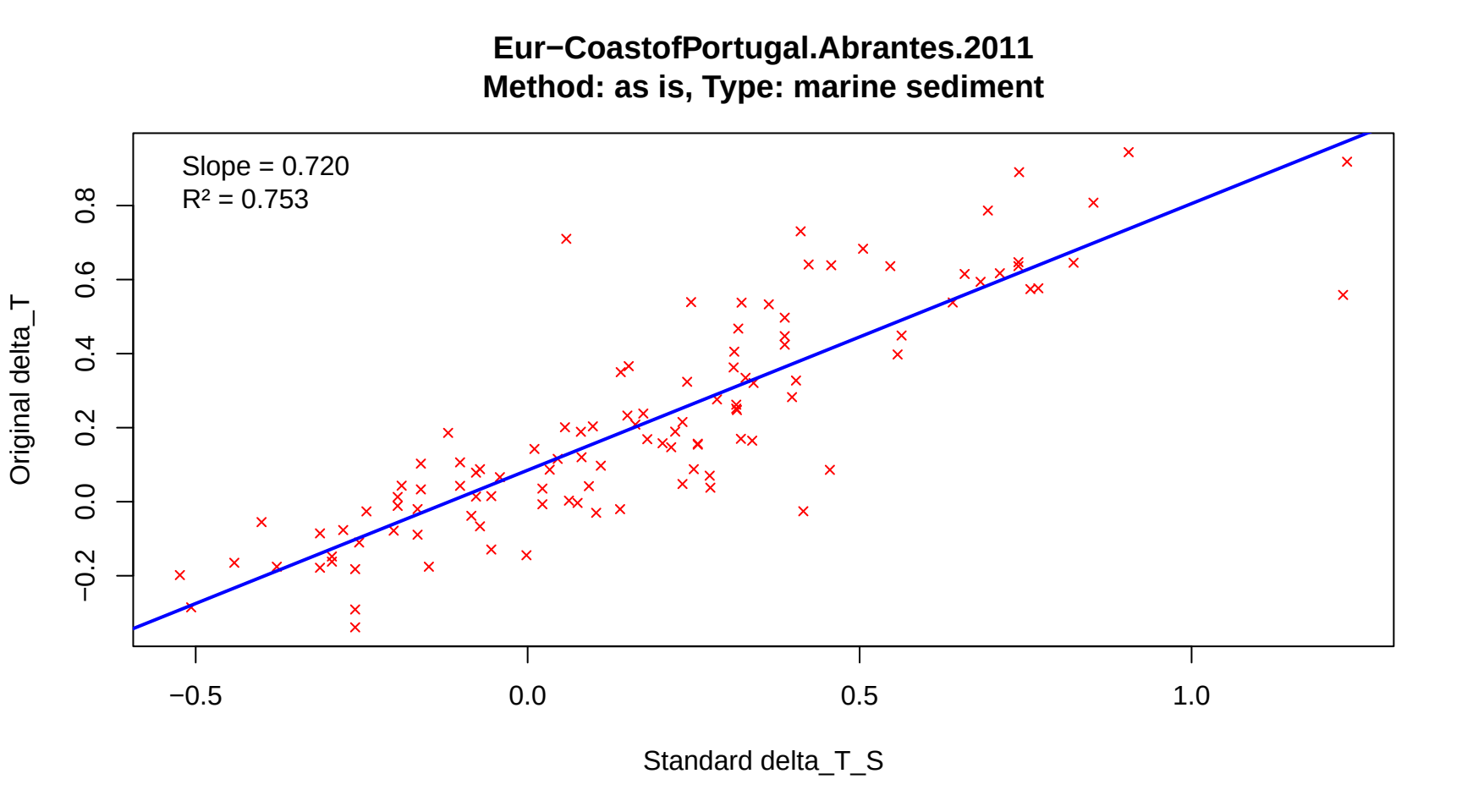

Asi−SihailongwaLake.Chu.2011
Method: as is, Type: lake sediment
Original delta_T
Standard delta_T_S
ΔT (°C)
2
0
−2
−4
500
1000
1500
2000
Year

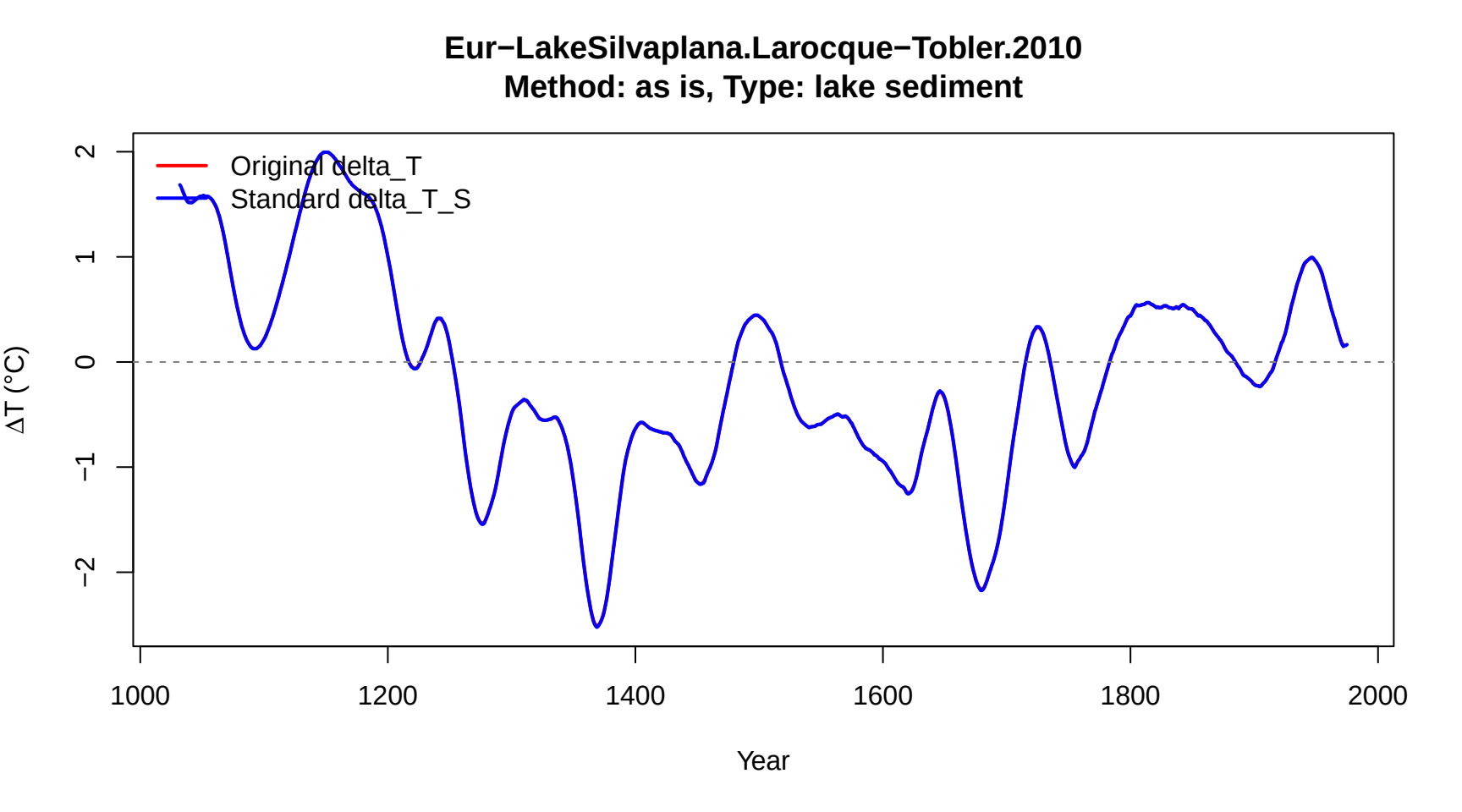

Asi−SihailongwaLake.Chu.2011
Method: as is, Type: lake sediment
Slope = 0.424
R² = 0.475
Original delta_T
Standard delta_T_S
1.5
1.0
0.5
0.0
−0.5
−1.0
−4
−2
0
2

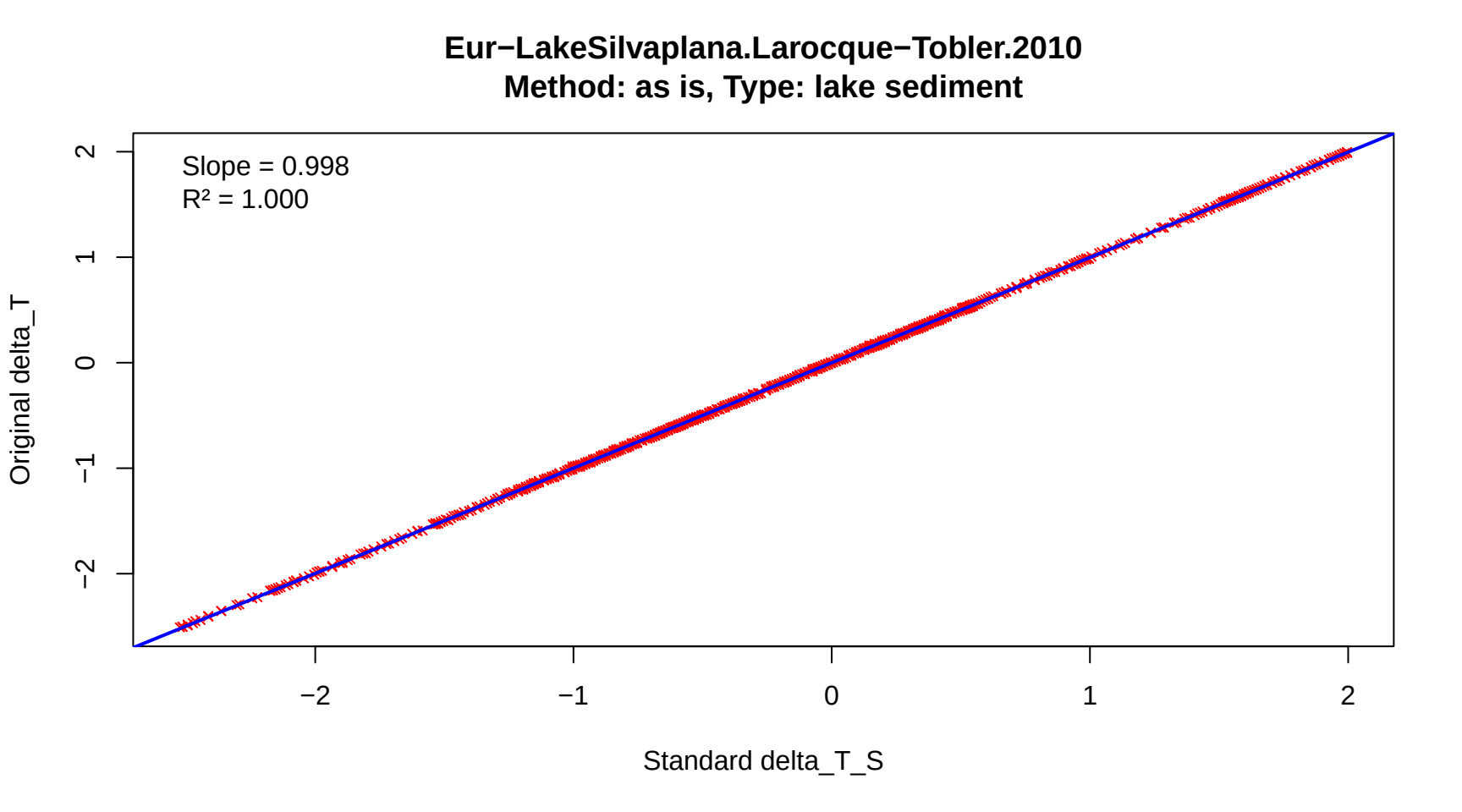

Eur−CentralEurope.Dobrovolny.2009
Method: as is, Type: documents
Original delta_T
Standard delta_T_S
ΔT (°C)
−2
−1
0
1
2
3
4
1500
1600
1700
1800
1900
2000
Year

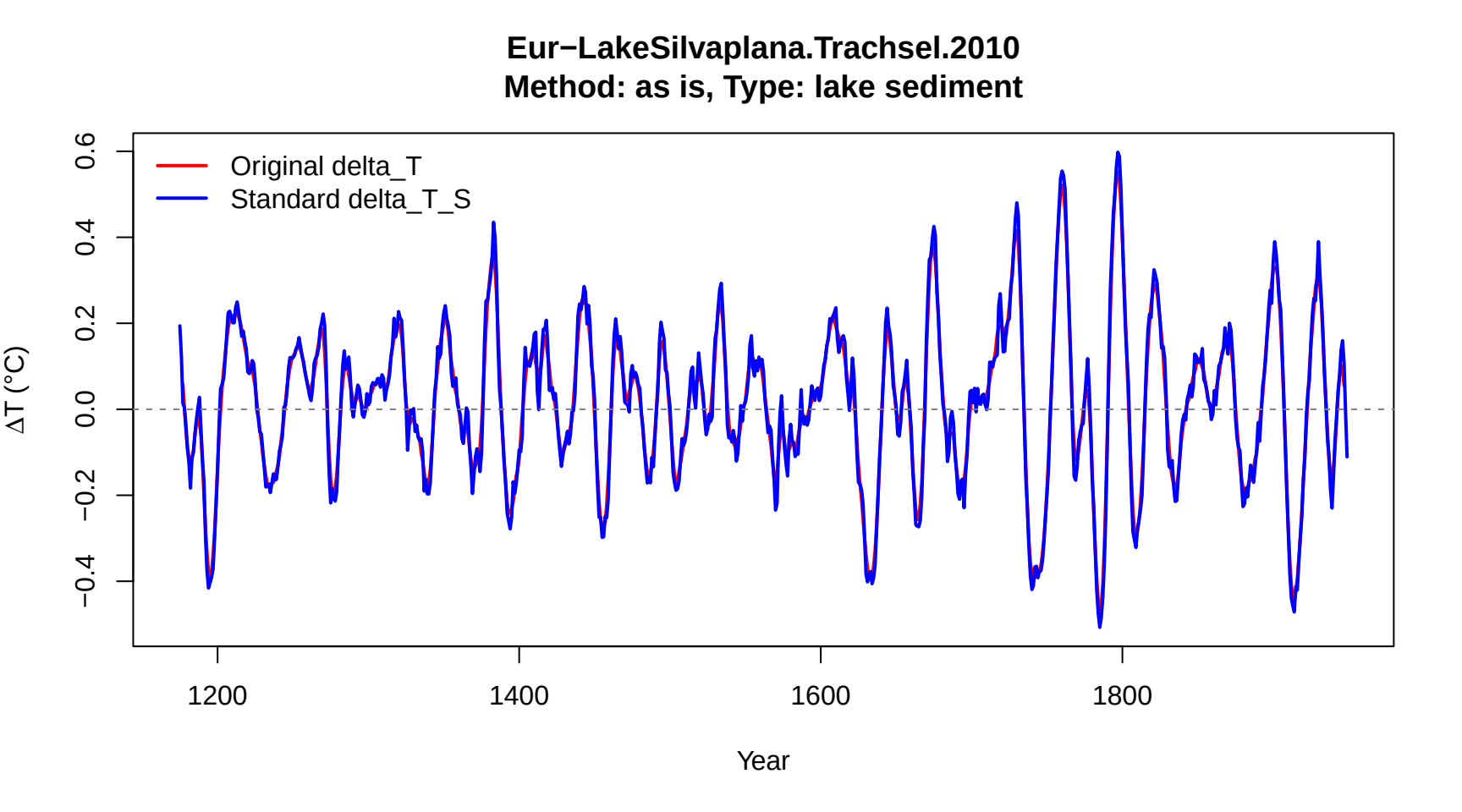

Eur−CentralEurope.Dobrovolny.2009
Method: as is, Type: documents
Slope = 0.296
R² = 0.305
Original delta_T
Standard delta_T_S
−2
−1
0
1
2
3
4
−1
0
1
2

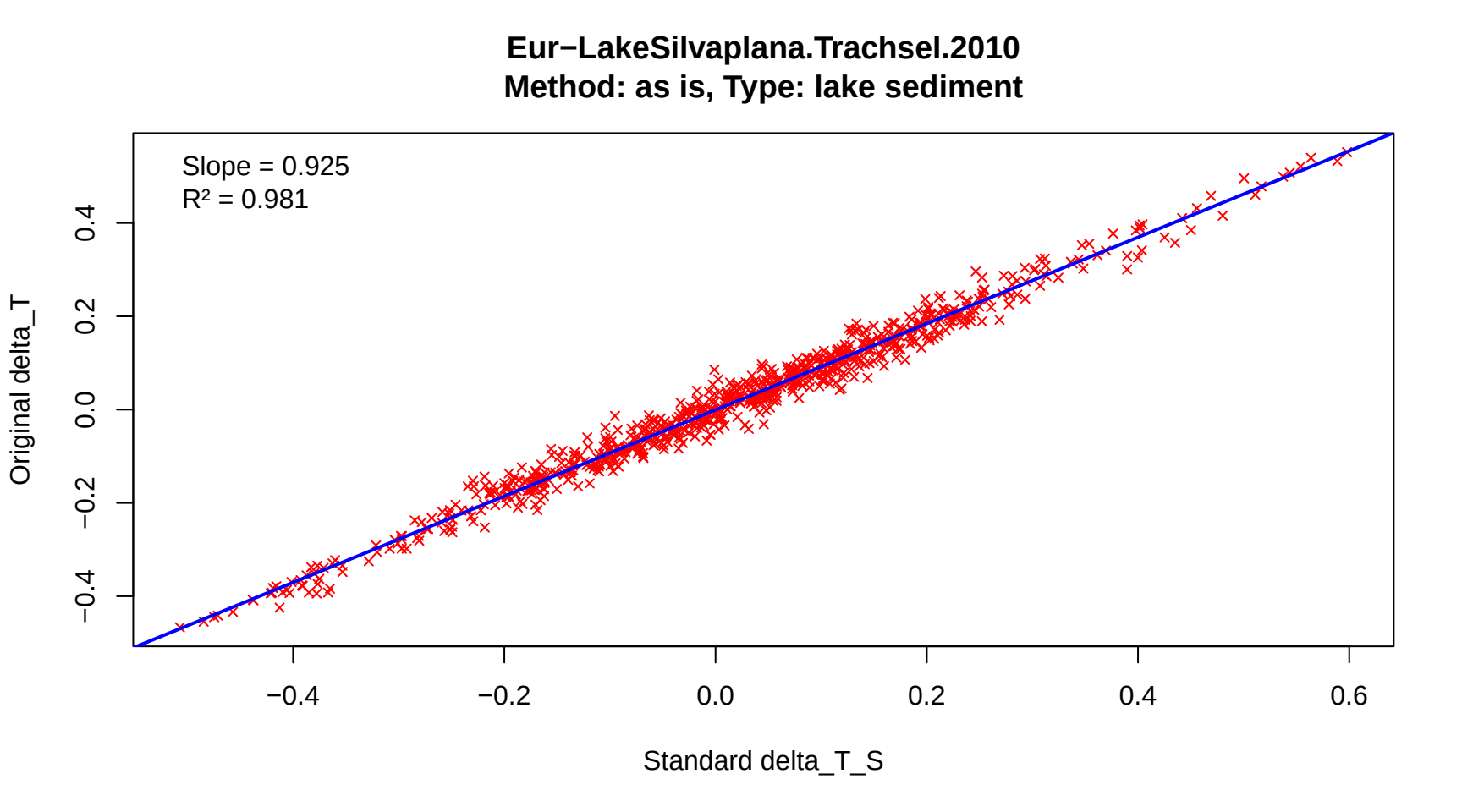

Eur−CoastofPortugal.Abrantes.2011
Method: as is, Type: marine sediment
Original delta_T
Standard delta_T_S
ΔT (°C)
1.0
0.5
0.0
−0.5
1000
1200
1400
1600
1800
2000
Year

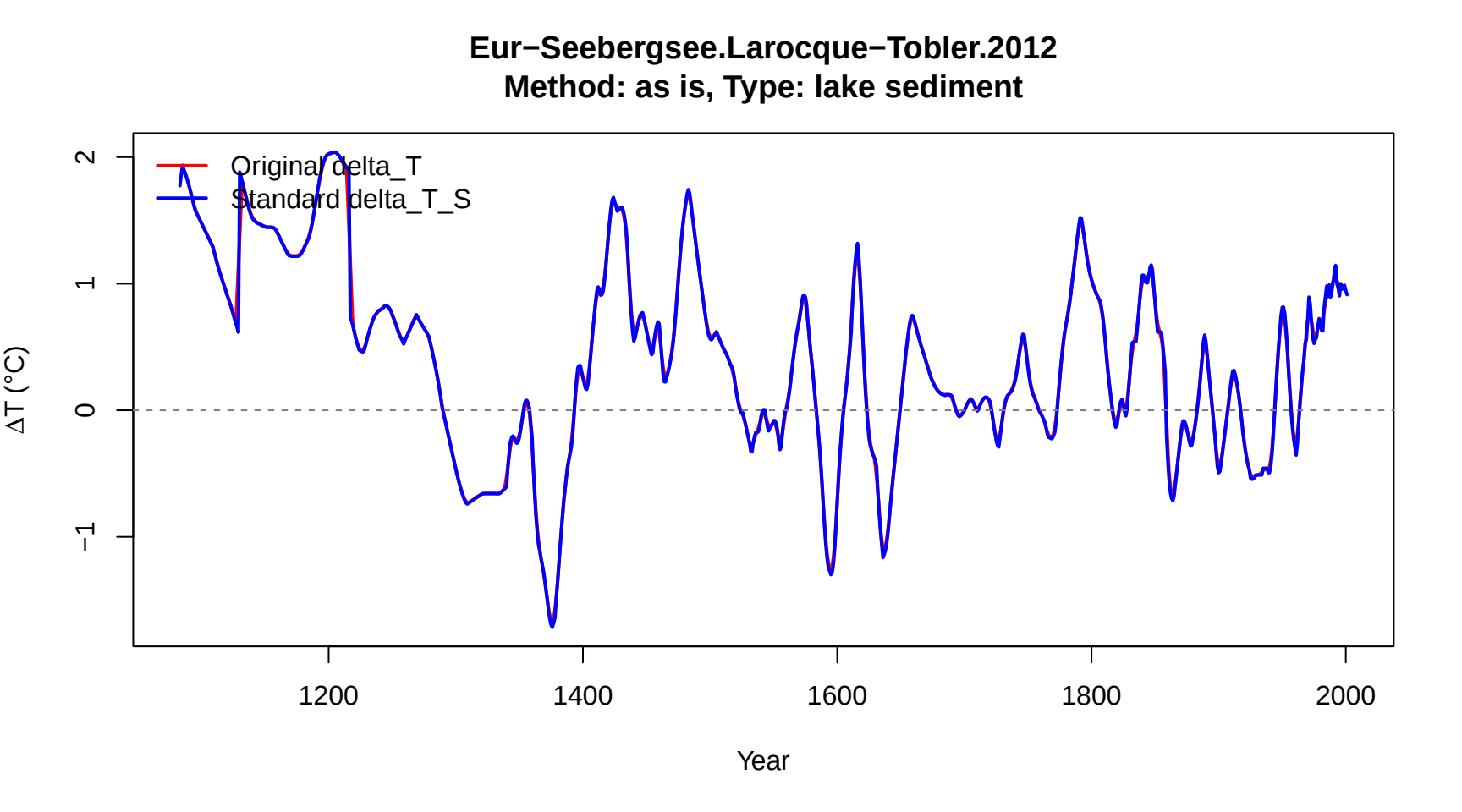

Eur−CoastofPortugal.Abrantes.2011
Method: as is, Type: marine sediment
Slope = 0.720
R² = 0.753
Original delta_T
−0.2
0.0
0.2
0.4
0.6
0.8
−0.5
0.0
0.5
1.0
Standard delta_T_S

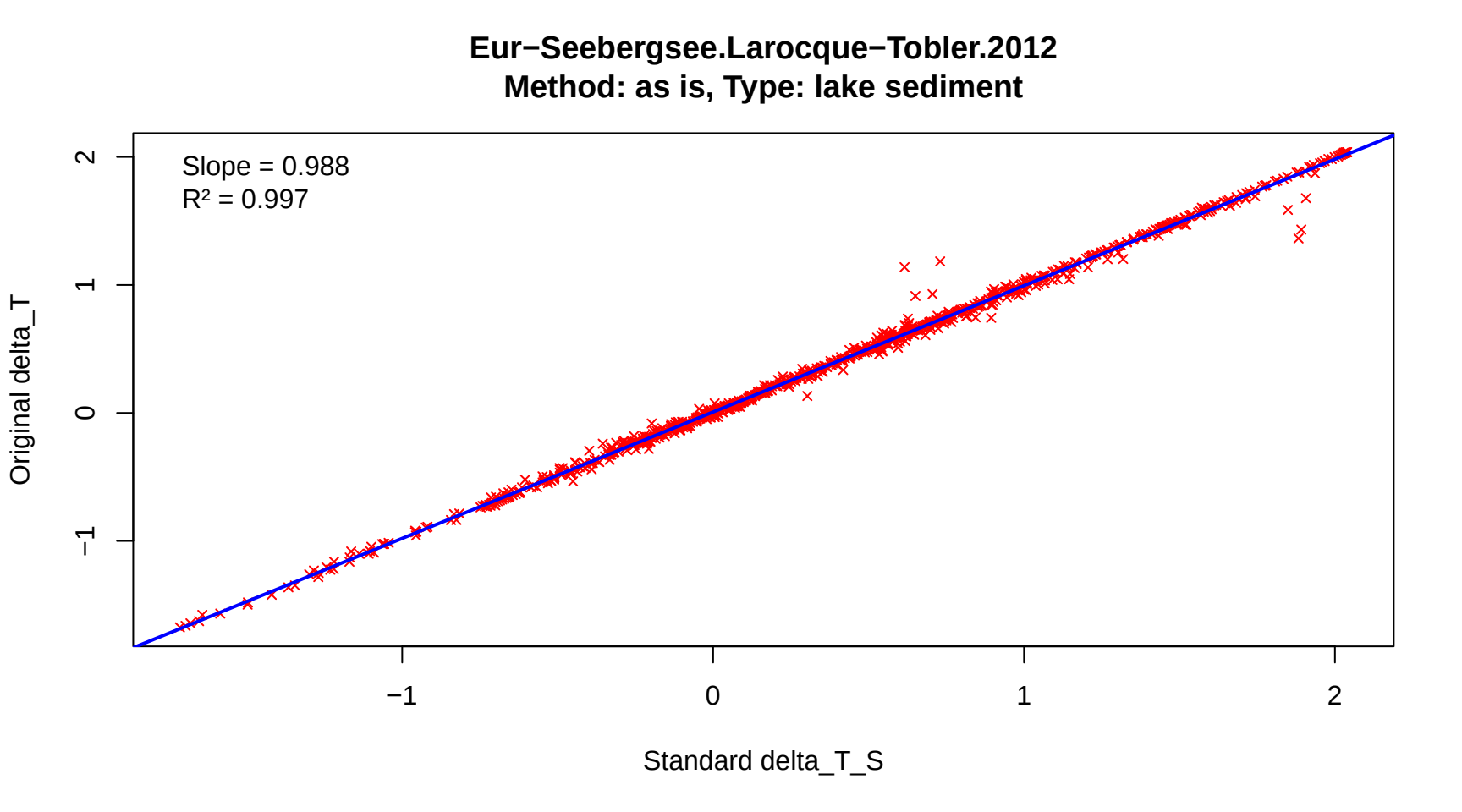

Eur−LakeSilvaplana.Larocque−Tobler.2010
Method: as is, Type: lake sediment
Original delta_T
Standard delta_T_S
ΔT (°C)
2
1
0
−1
−2
1000
1200
1400
1600
1800
2000
Year

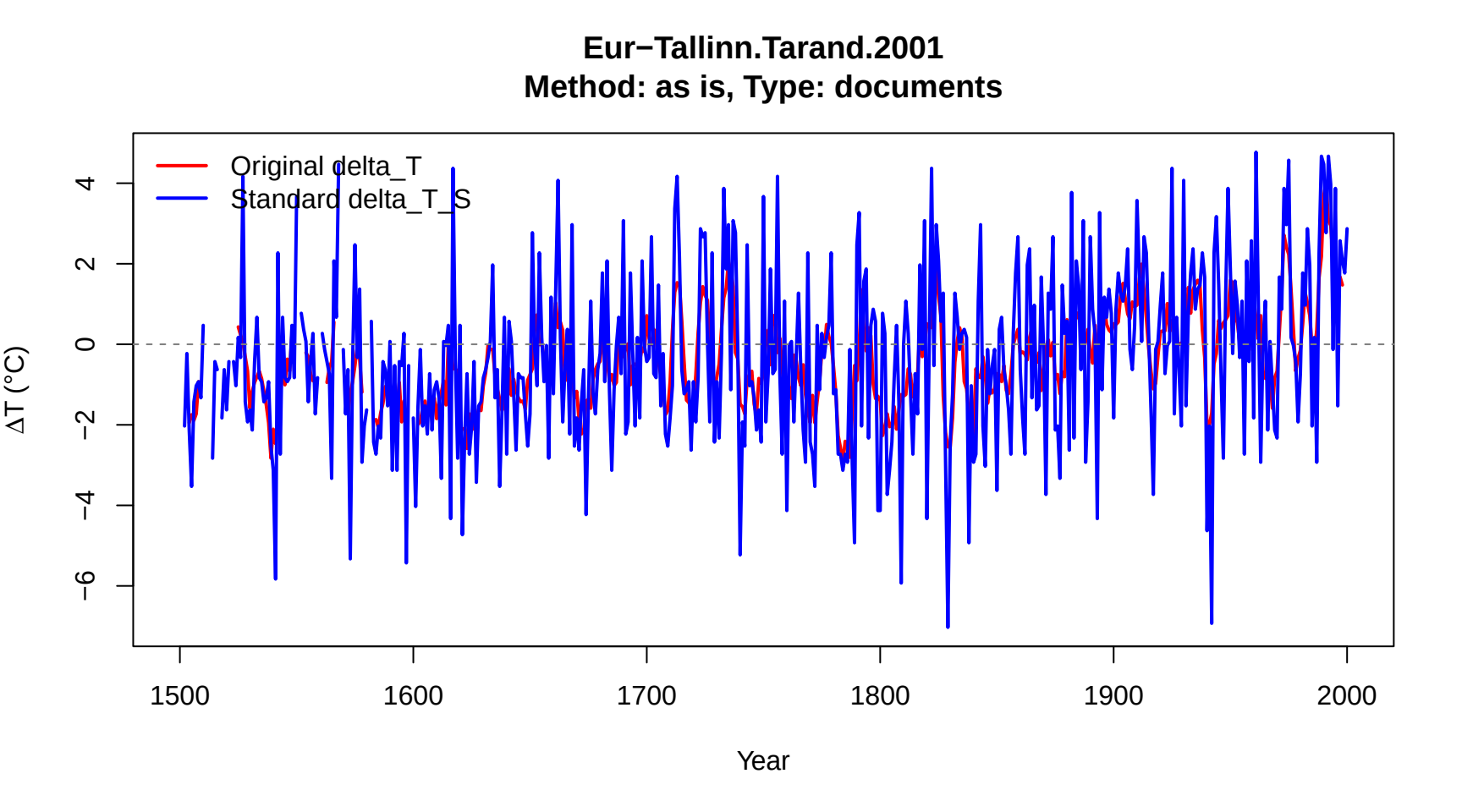

Eur−LakeSilvaplana.Larocque−Tobler.2010
Method: as is, Type: lake sediment
Slope = 0.998
R² = 1.000
Original delta_T
Standard delta_T_S
−2
−1
0
1
2

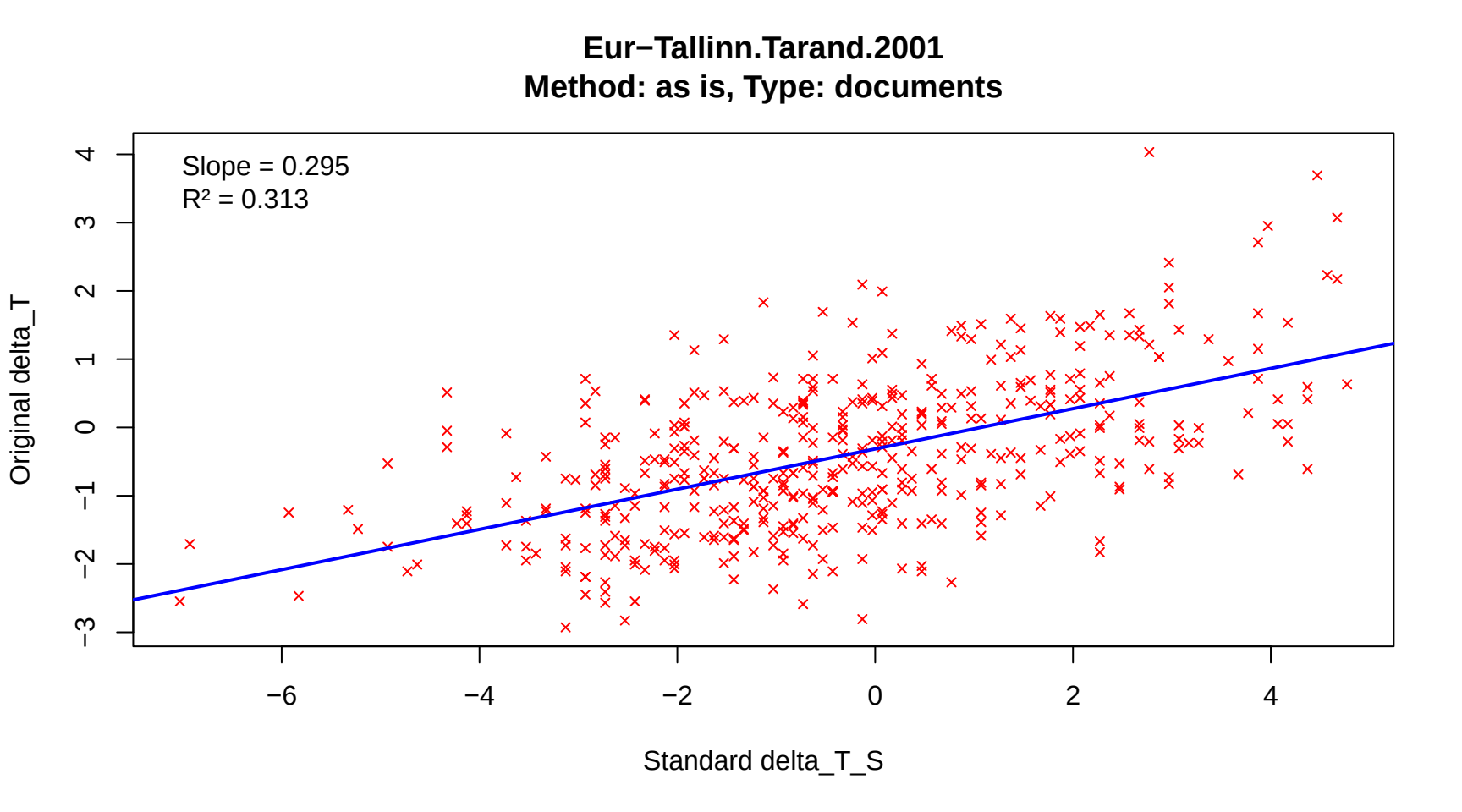

Eur−LakeSilvaplana.Trachsel.2010
Method: as is, Type: lake sediment
Original delta_T
Standard delta_T_S
ΔT (°C)
0.6
0.4
0.2
0.0
−0.2
−0.4
1200
1400
1600
1800
Year

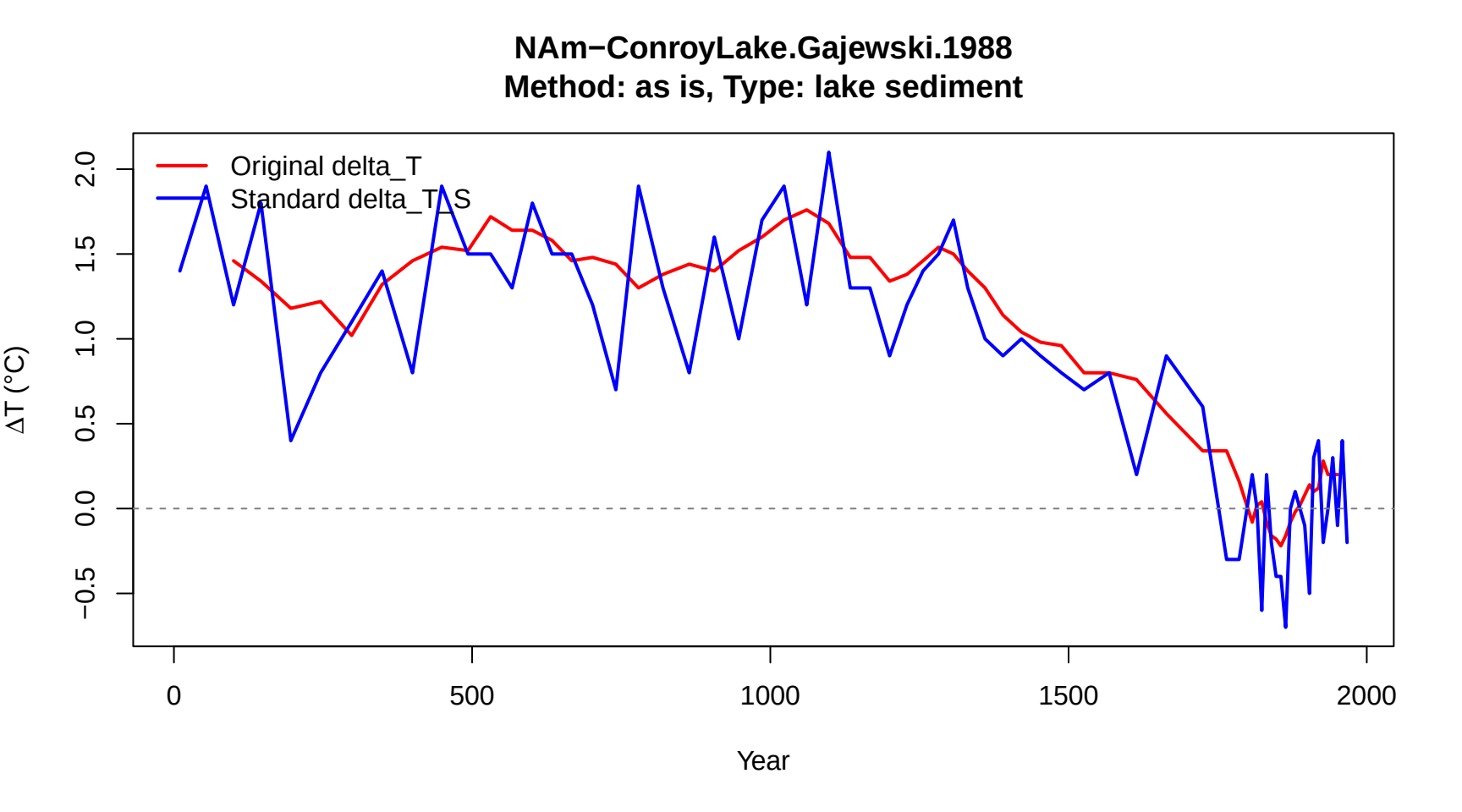

Eur−LakeSilvaplana.Trachsel.2010
Method: as is, Type: lake sediment
Slope = 0.925
R² = 0.981
Original delta_T
Standard delta_T_S
−0.4
−0.2
0.0
0.2
0.4
0.6

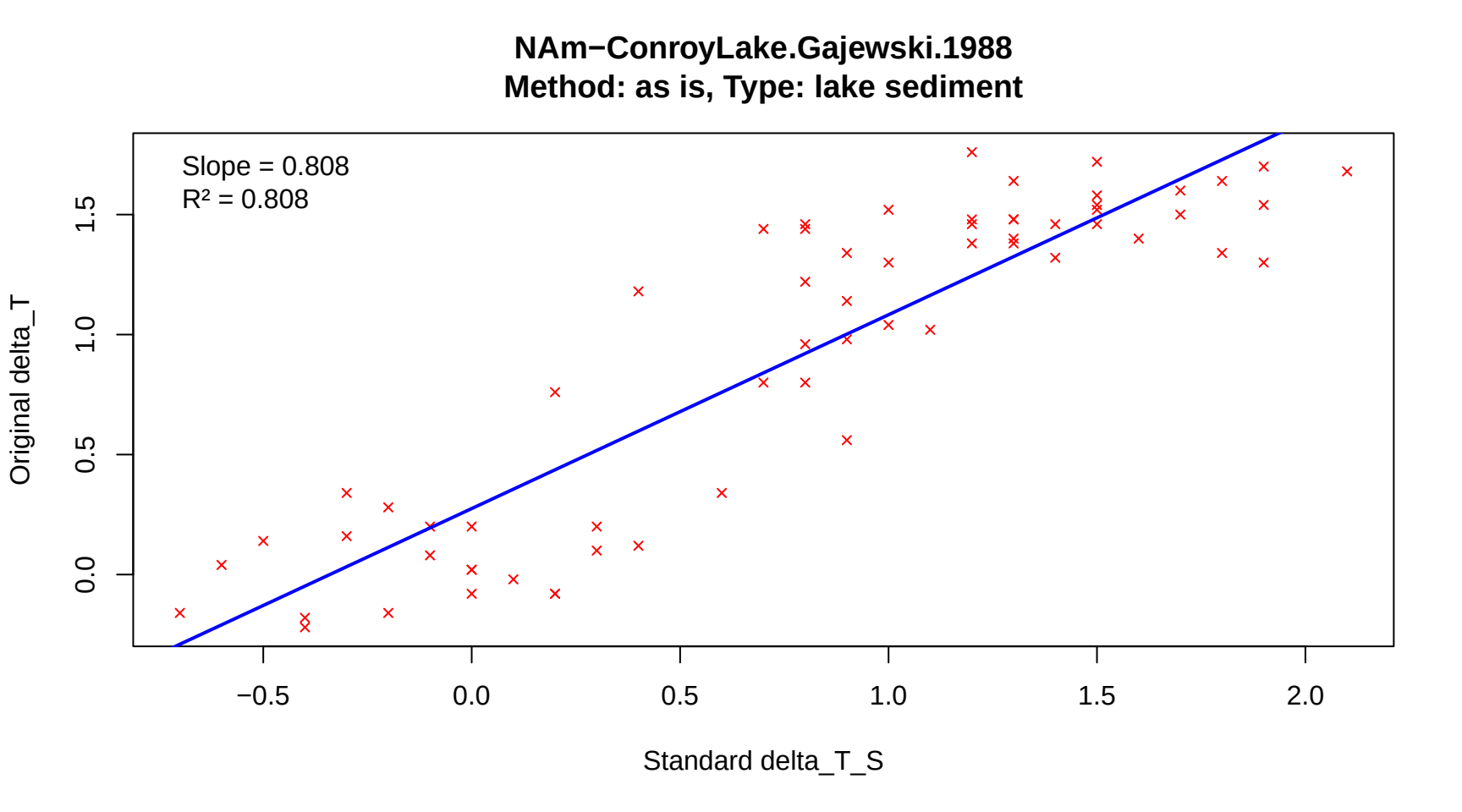

Eur−Seebergsee.Larocque−Tobler.2012
Method: as is, Type: lake sediment
Original delta_T
Standard delta_T_S
ΔT (°C)
2
1
0
−1
1200
1400
1600
1800
2000
Year

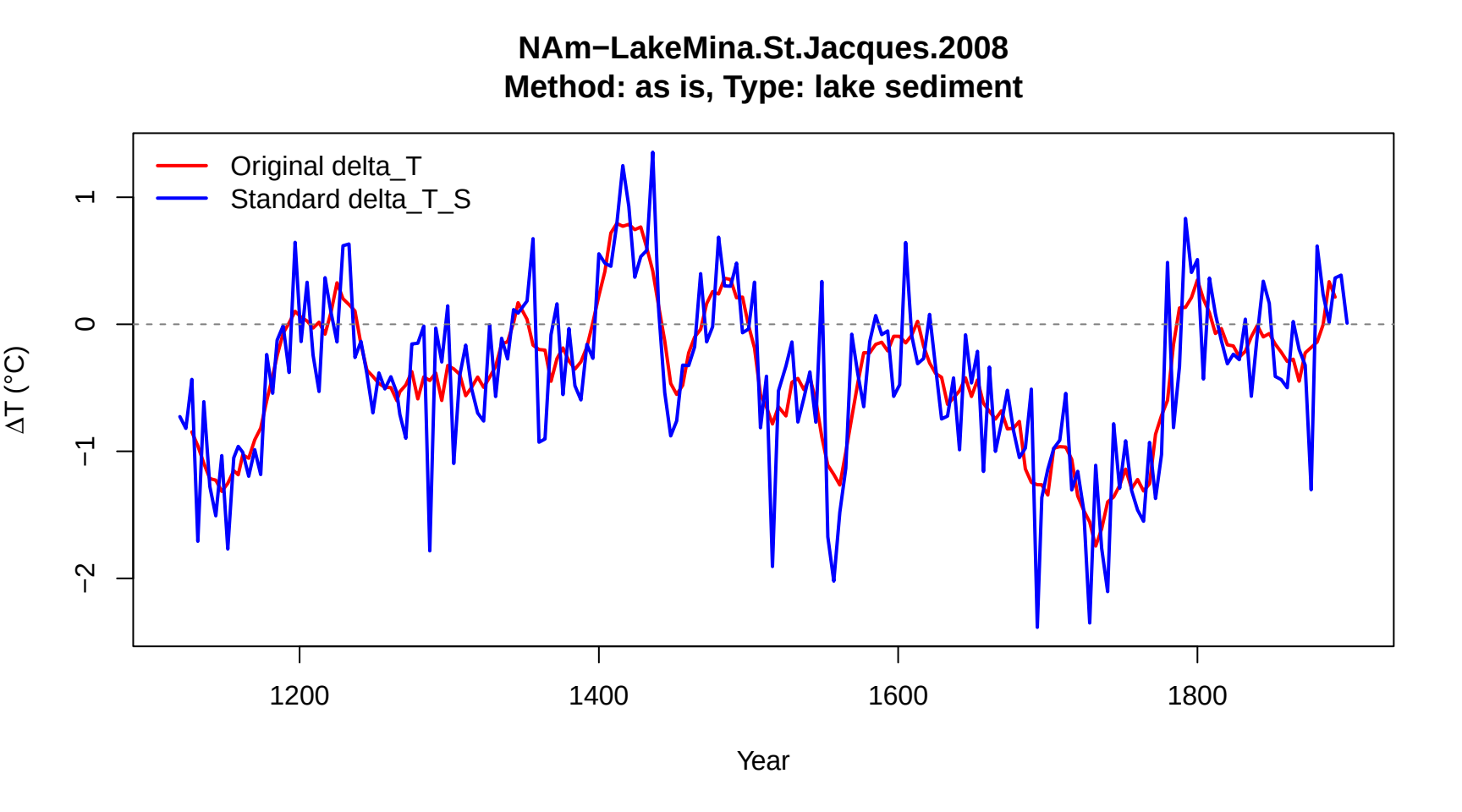

Eur−Seebergsee.Larocque−Tobler.2012
Method: as is, Type: lake sediment
Slope = 0.988
R² = 0.997
Original delta_T
Standard delta_T_S
−1
0
1
2

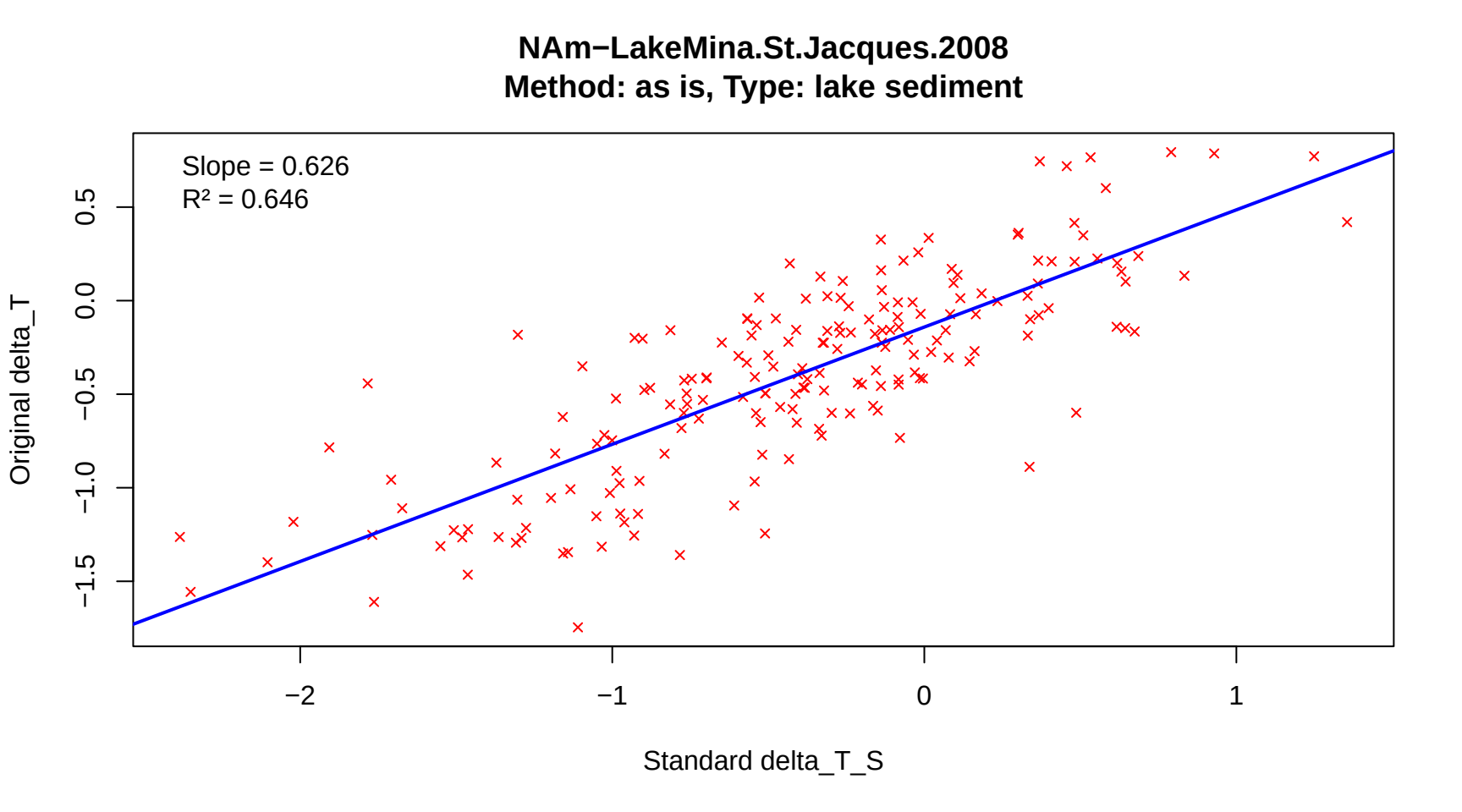

Eur−Tallinn.Tarand.2001
Method: as is, Type: documents
Original delta_T
Standard delta_T_S
ΔT (°C)
4
2
0
−2
−4
−6
1500
1600
1700
1800
1900
2000
Year

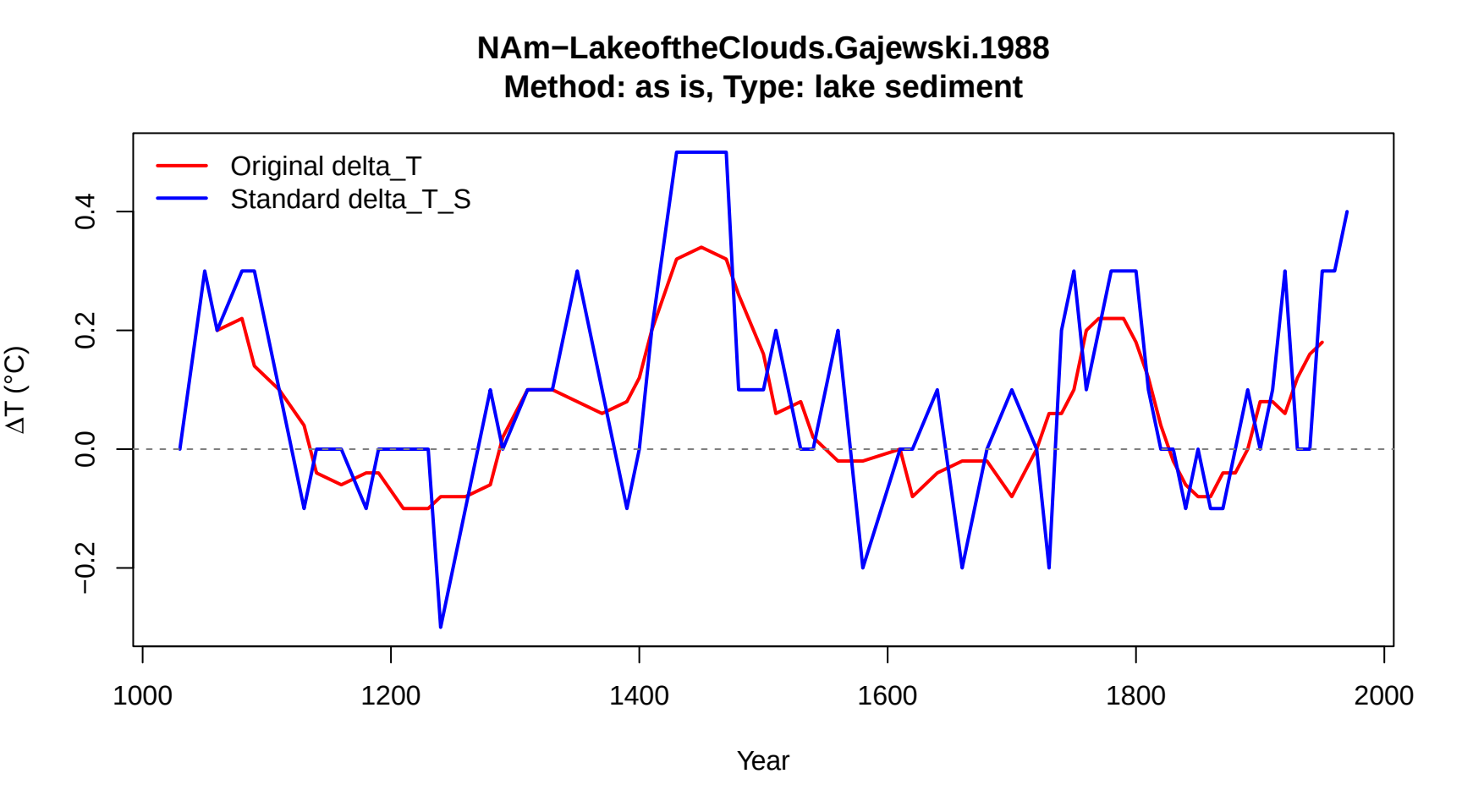

Eur−Tallinn.Tarand.2001
Method: as is, Type: documents
Slope = 0.295
R² = 0.313
Original delta_T
Standard delta_T_S
−3
−2
−1
0
1
2
3
4
−6
−4
−2
0
2
4

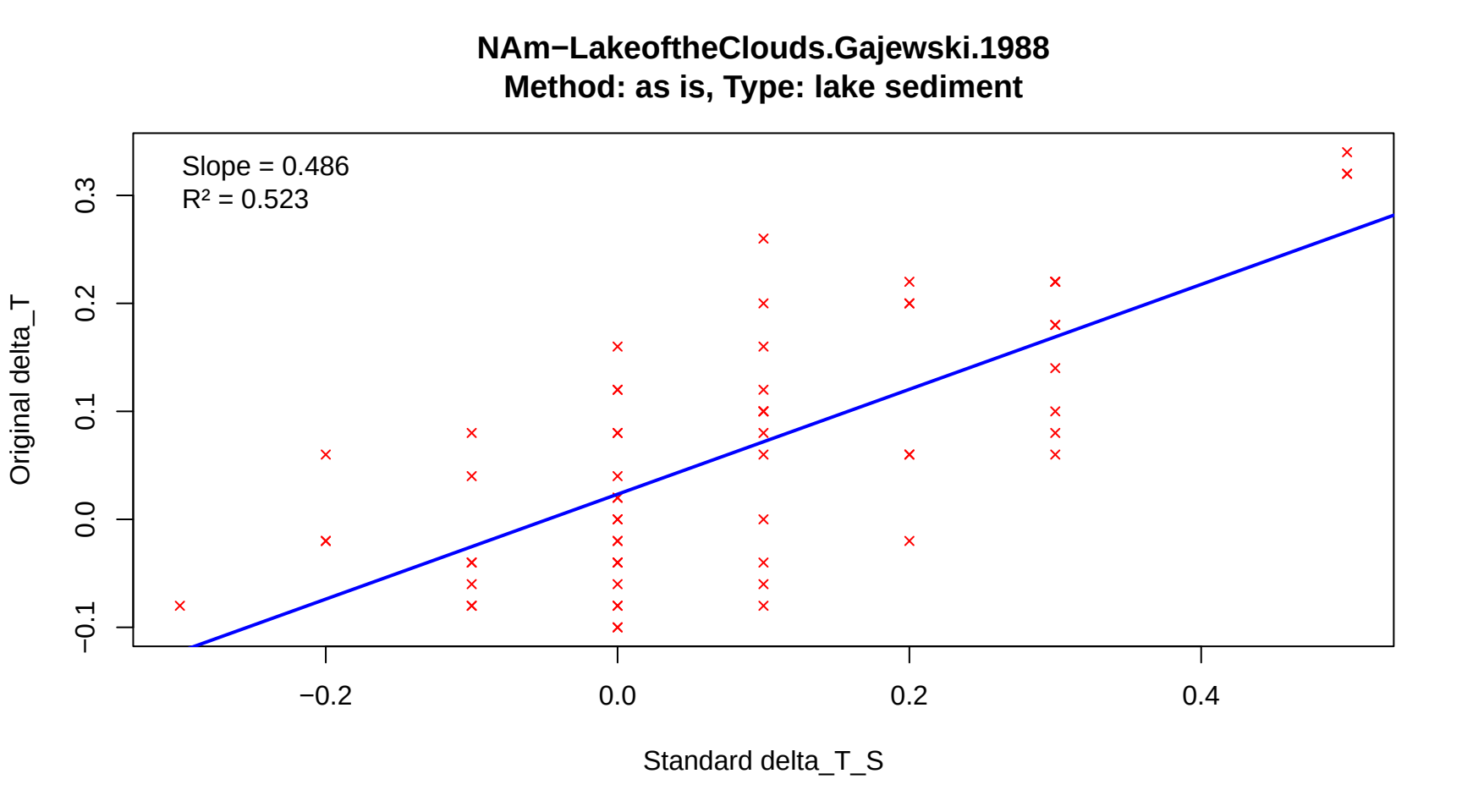

NAm−ConroyLake.Gajewski.1988
Method: as is, Type: lake sediment
Original delta_T
Standard delta_T_S
ΔT (°C)
2.0
1.5
1.0
0.5
0.0
−0.5
0
500
1000
1500
2000
Year

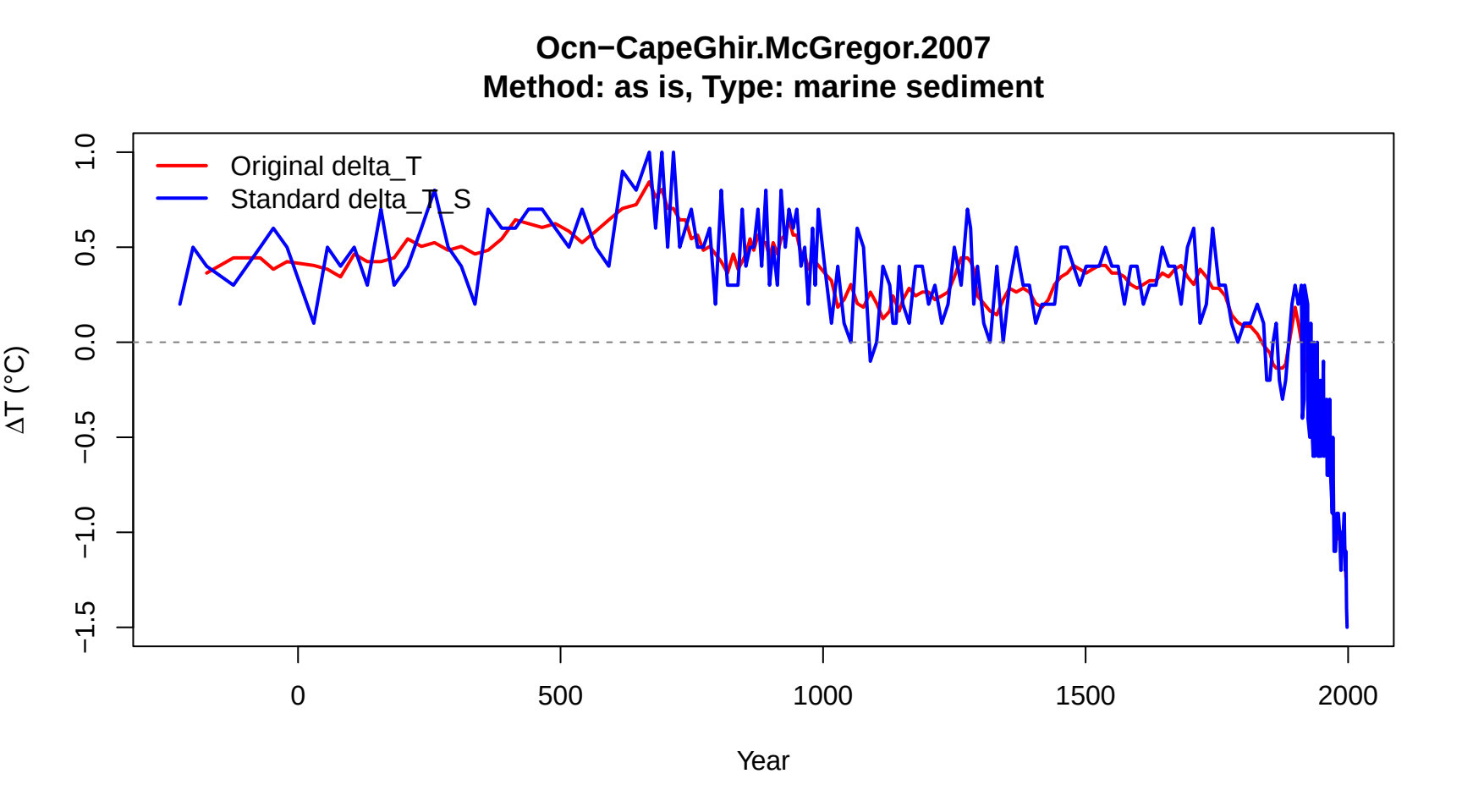

NAm−ConroyLake.Gajewski.1988
Method: as is, Type: lake sediment
Slope = 0.808
R² = 0.808
Original delta_T
Standard delta_T_S
0.0
0.5
1.0
1.5
−0.5
0.0
0.5
1.0
1.5
2.0

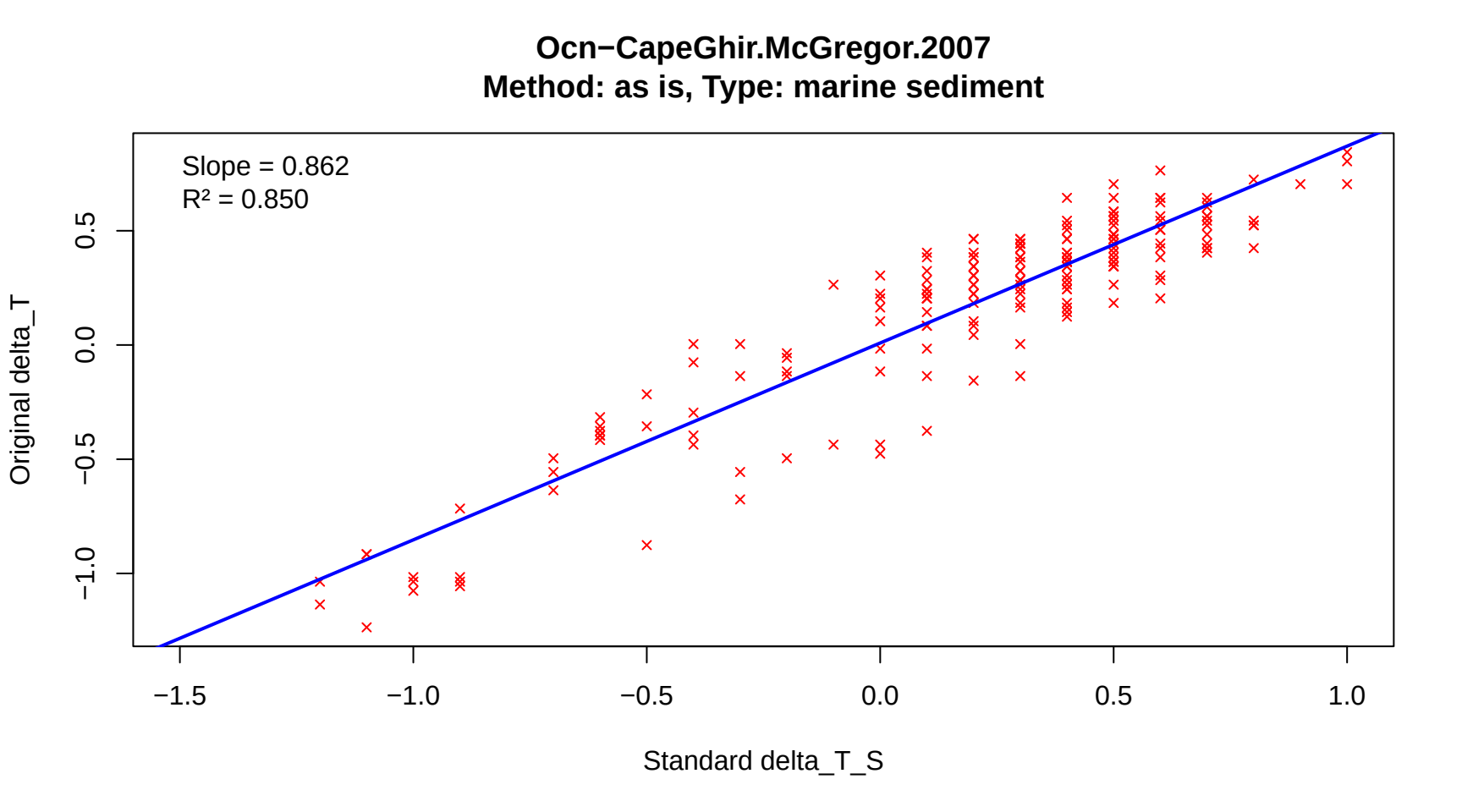

NAm−LakeMina.St.Jacques.2008
Method: as is, Type: lake sediment
Original delta_T
Standard delta_T_S
ΔT (°C)
1
0
−1
−2
1200
1400
1600
1800
Year

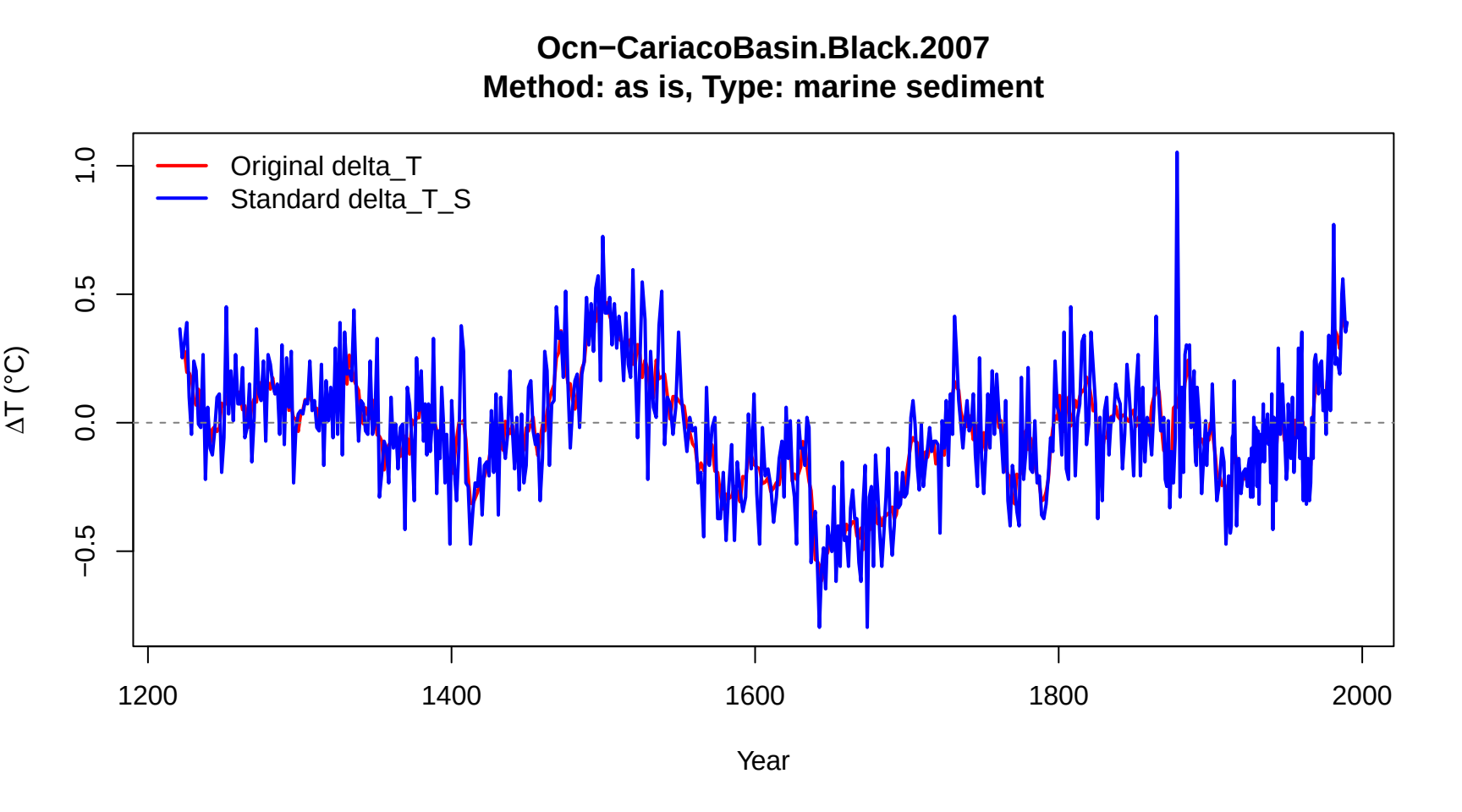

NAm−LakeMina.St.Jacques.2008
Method: as is, Type: lake sediment
Slope = 0.626
R² = 0.646
Original delta_T
0.5
0.0
−0.5
−1.0
−1.5
−2
−1
0
1
Standard delta_T_S

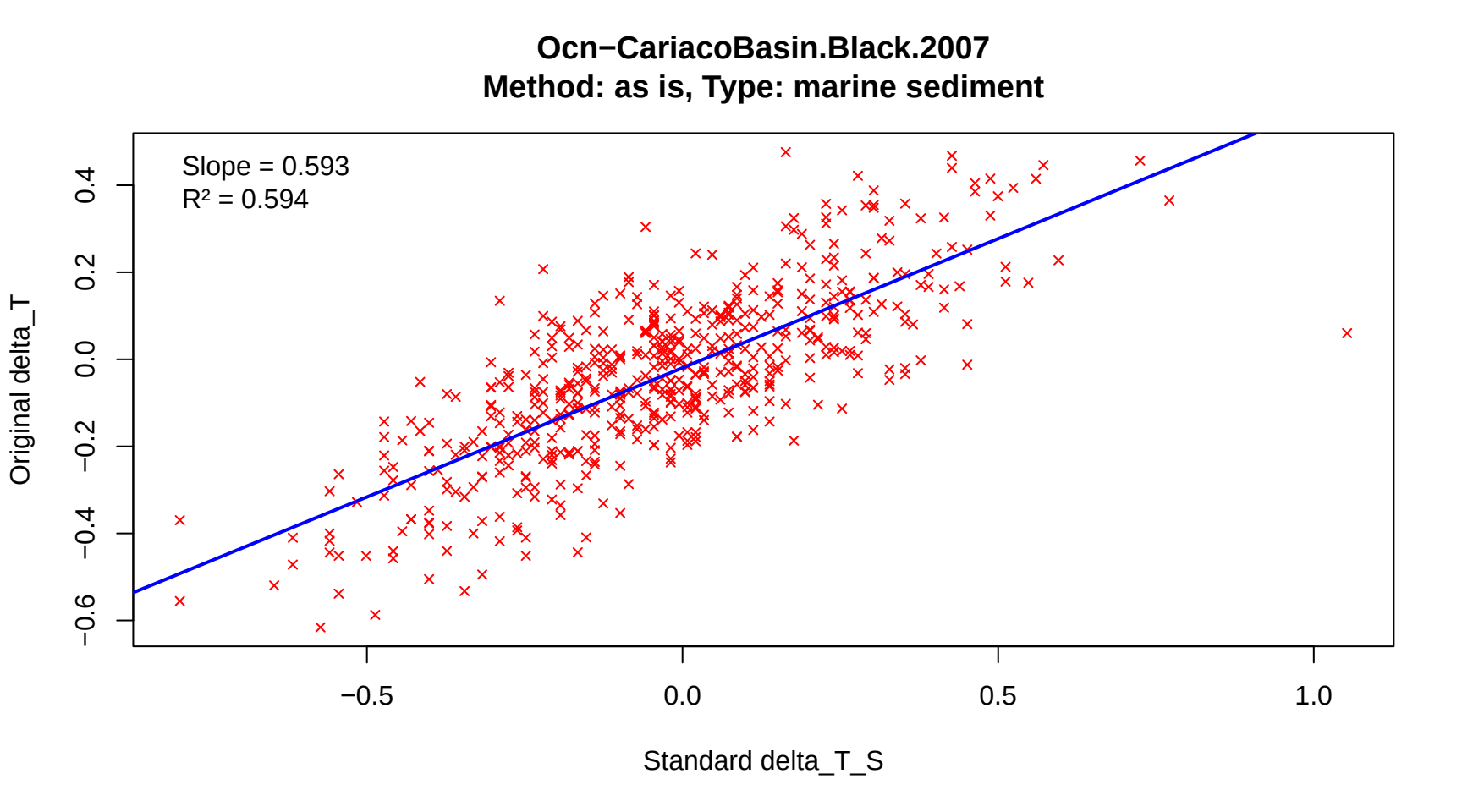

NAm−LakeoftheClouds.Gajewski.1988
Method: as is, Type: lake sediment
Original delta_T
Standard delta_T_S
ΔT (°C)
0.4
0.2
0.0
−0.2
1000
1200
1400
1600
1800
2000
Year

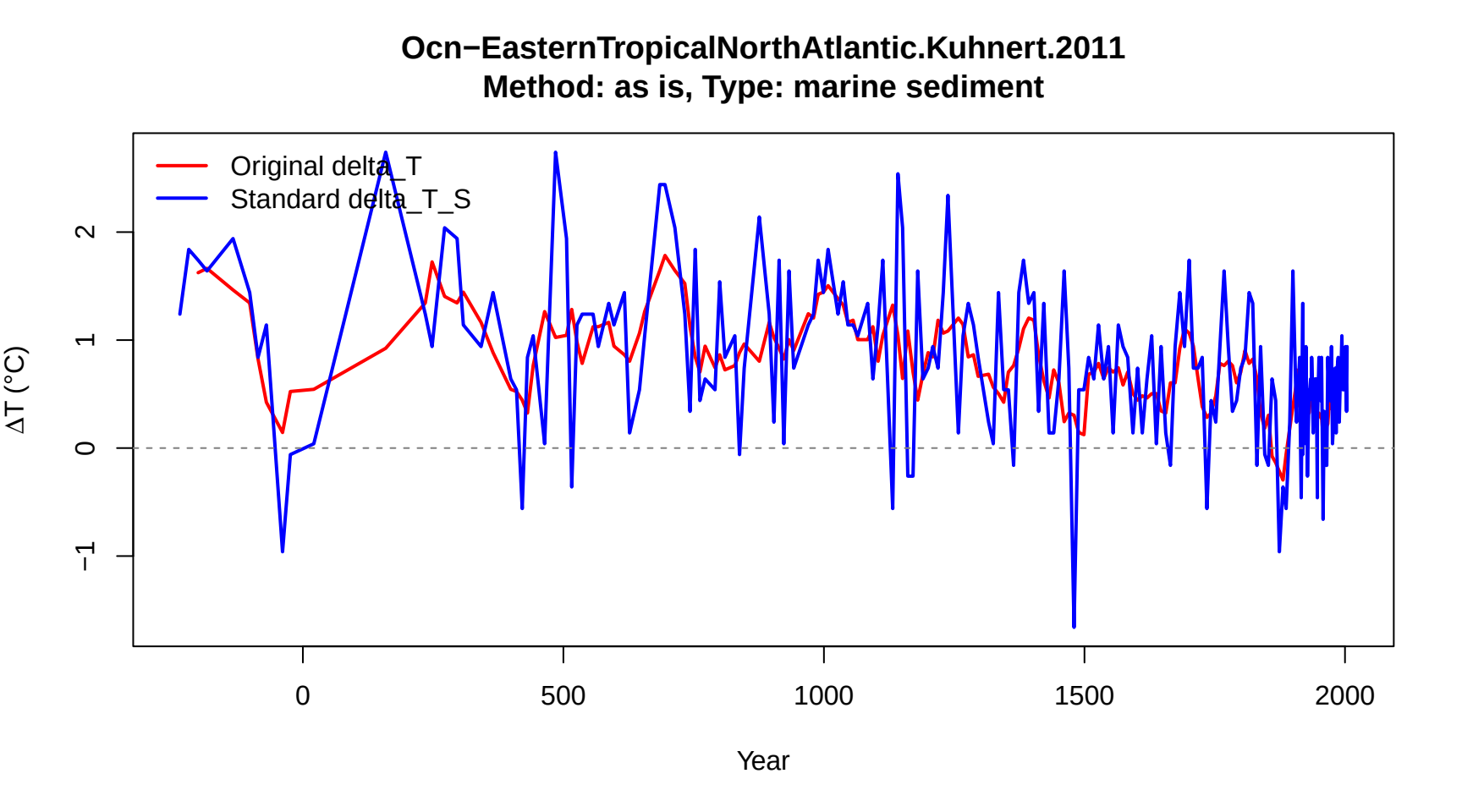

NAm−LakeoftheClouds.Gajewski.1988
Method: as is, Type: lake sediment
Slope = 0.486
R² = 0.523
Original delta_T
Standard delta_T_S
−0.1
0.0
0.1
0.2
0.3
−0.2
0.0
0.2
0.4

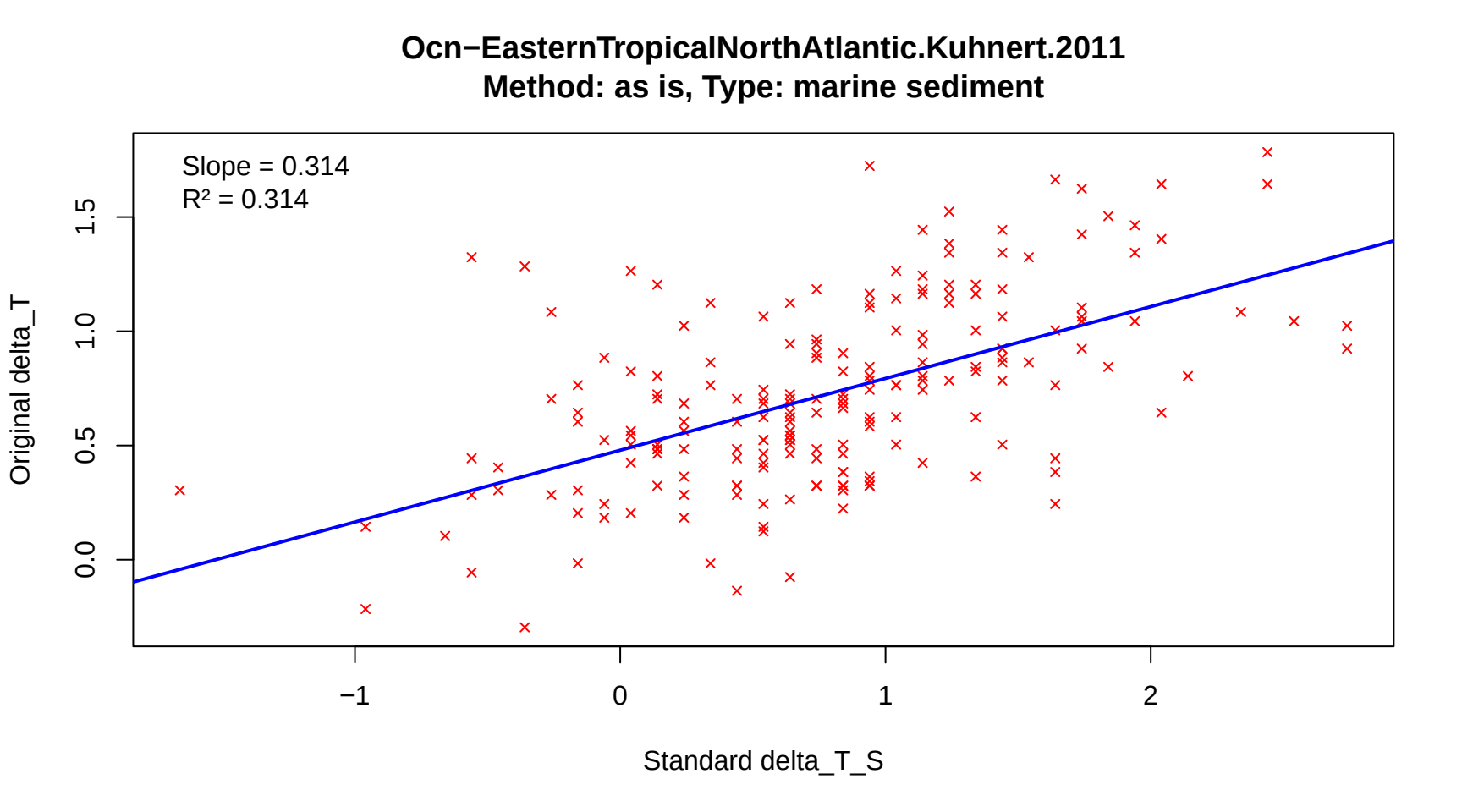

Ocn−CapeGhir.McGregor.2007
Method: as is, Type: marine sediment
Original delta_T
Standard delta_T_S
ΔT (°C)
1.0
0.5
0.0
−0.5
−1.0
−1.5
0
500
1000
1500
2000
Year

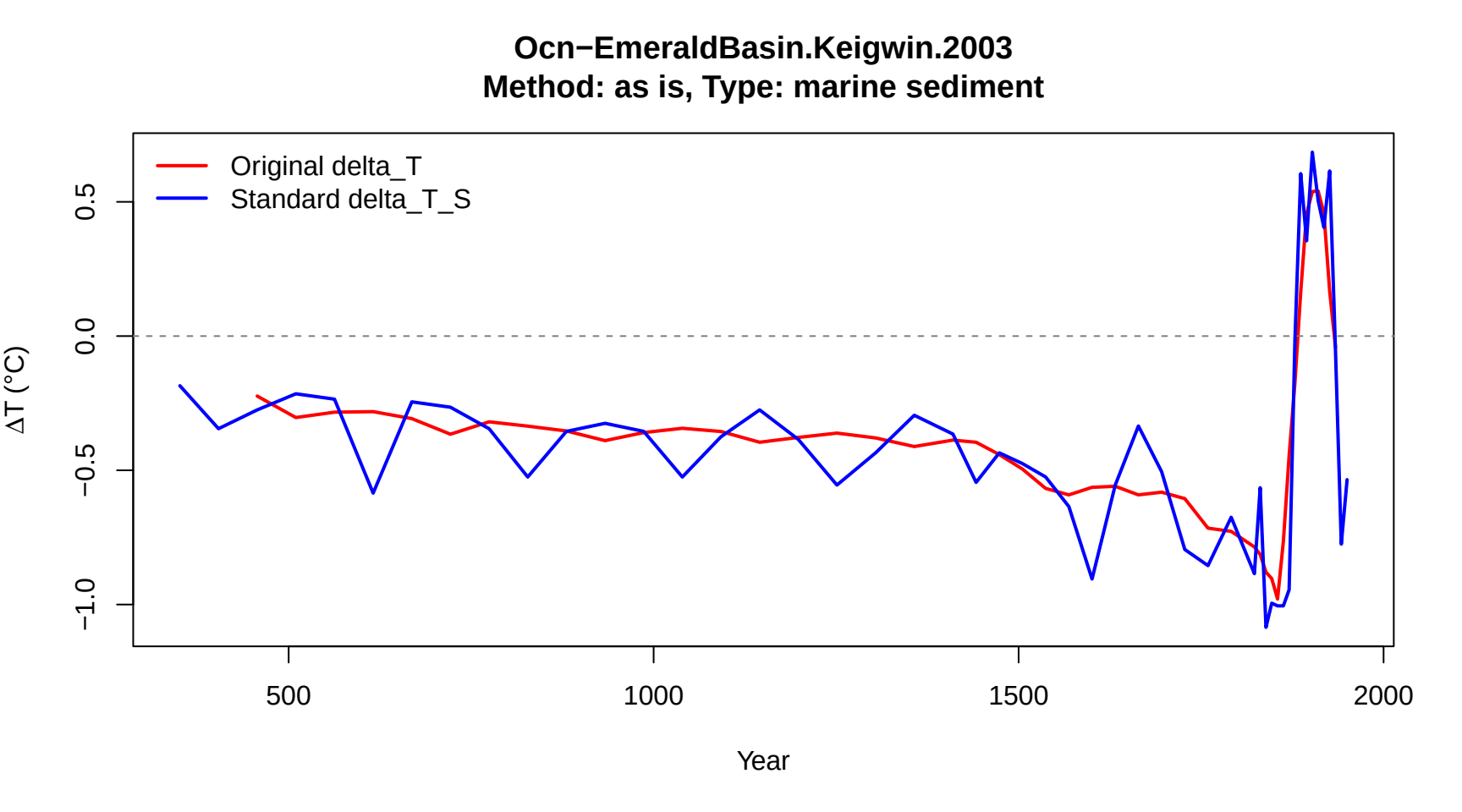

Ocn−CapeGhir.McGregor.2007
Method: as is, Type: marine sediment
Slope = 0.862
R² = 0.850
Original delta_T
Standard delta_T_S
−1.0
−0.5
0.0
0.5
−1.5
−1.0
−0.5
0.0
0.5
1.0

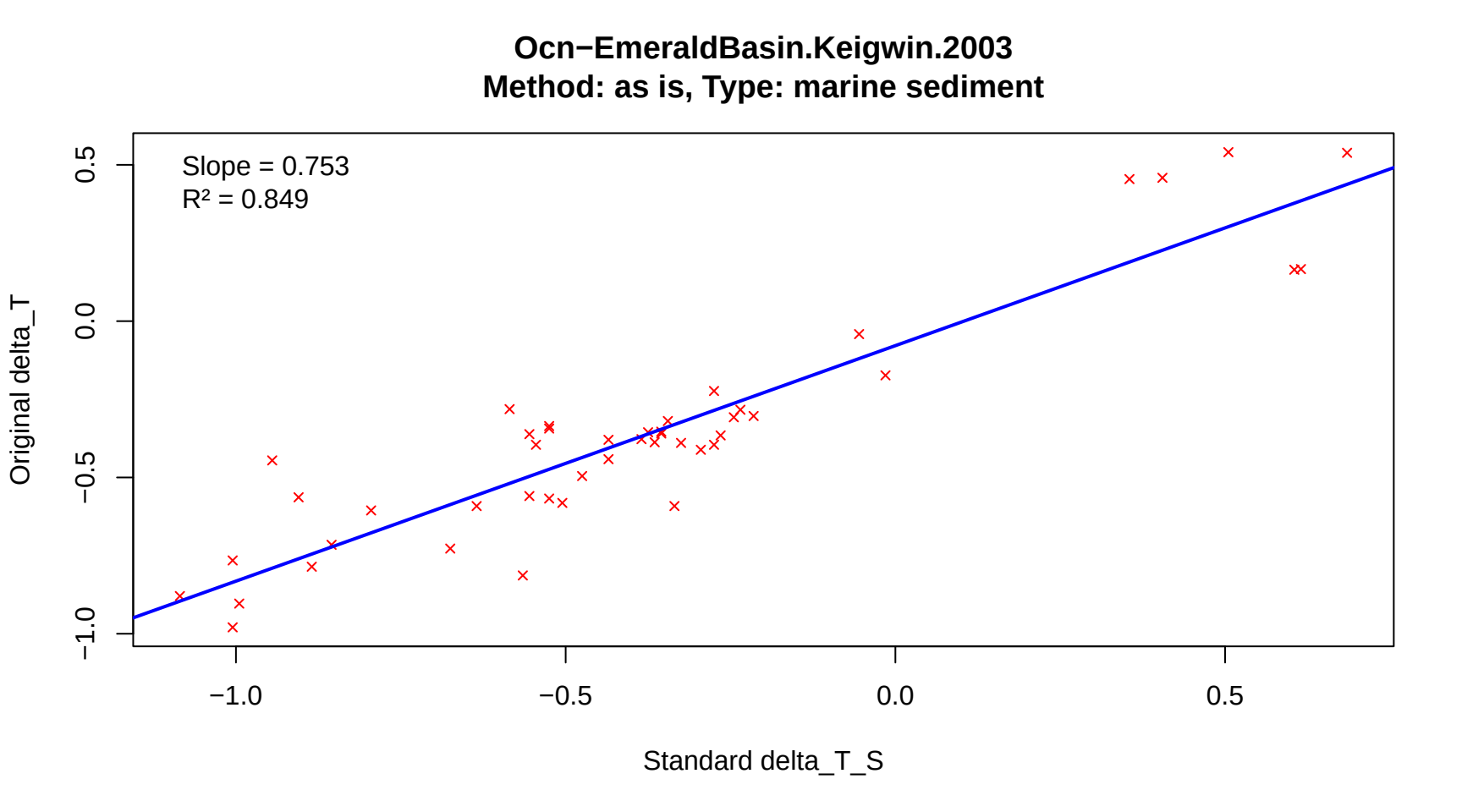

Ocn−CariacoBasin.Black.2007
Method: as is, Type: marine sediment
Original delta_T
Standard delta_T_S
ΔT (°C)
1.0
0.5
0.0
−0.5
1200
1400
1600
1800
2000
Year

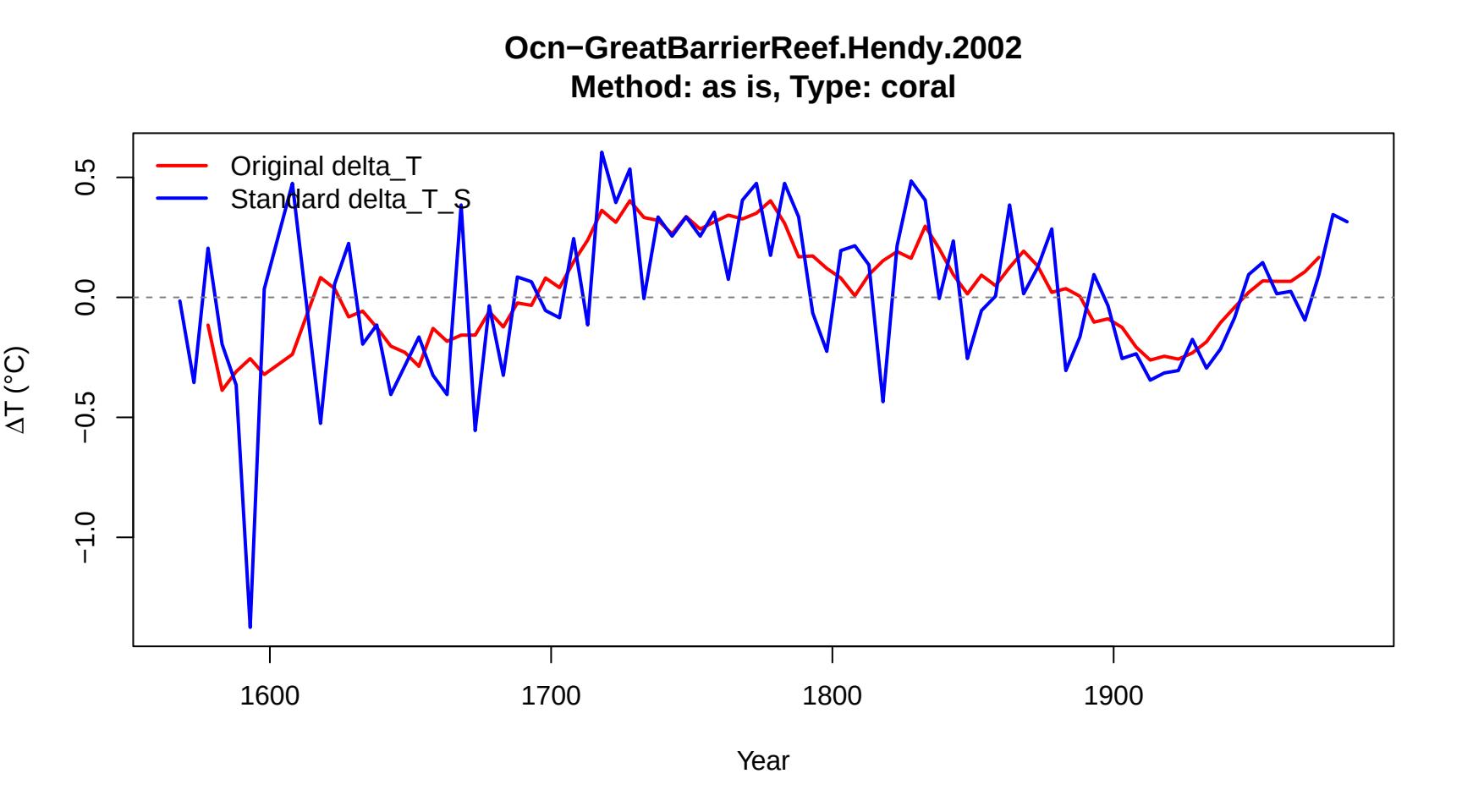

Ocn−CariacoBasin.Black.2007
Method: as is, Type: marine sediment
Slope = 0.593
R² = 0.594
Original delta_T
Standard delta_T_S
−0.6
−0.4
−0.2
0.0
0.2
0.4
−0.5
0.0
0.5
1.0

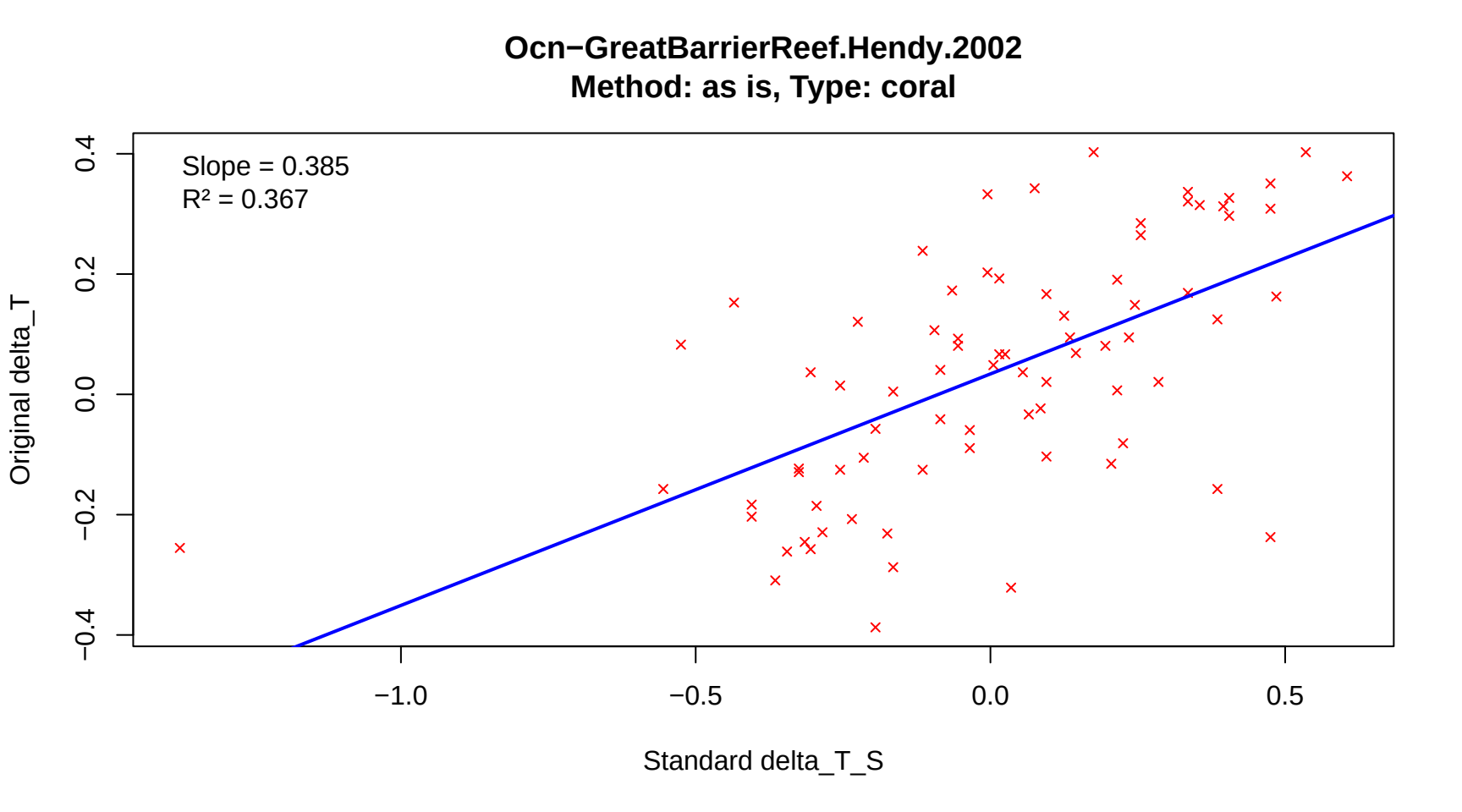

Ocn−EasternTropicalNorthAtlantic.Kuhnert.2011
Method: as is, Type: marine sediment
Original delta_T
Standard delta_T_S
ΔT (°C)
2
1
0
−1
0
500
1000
1500
2000
Year

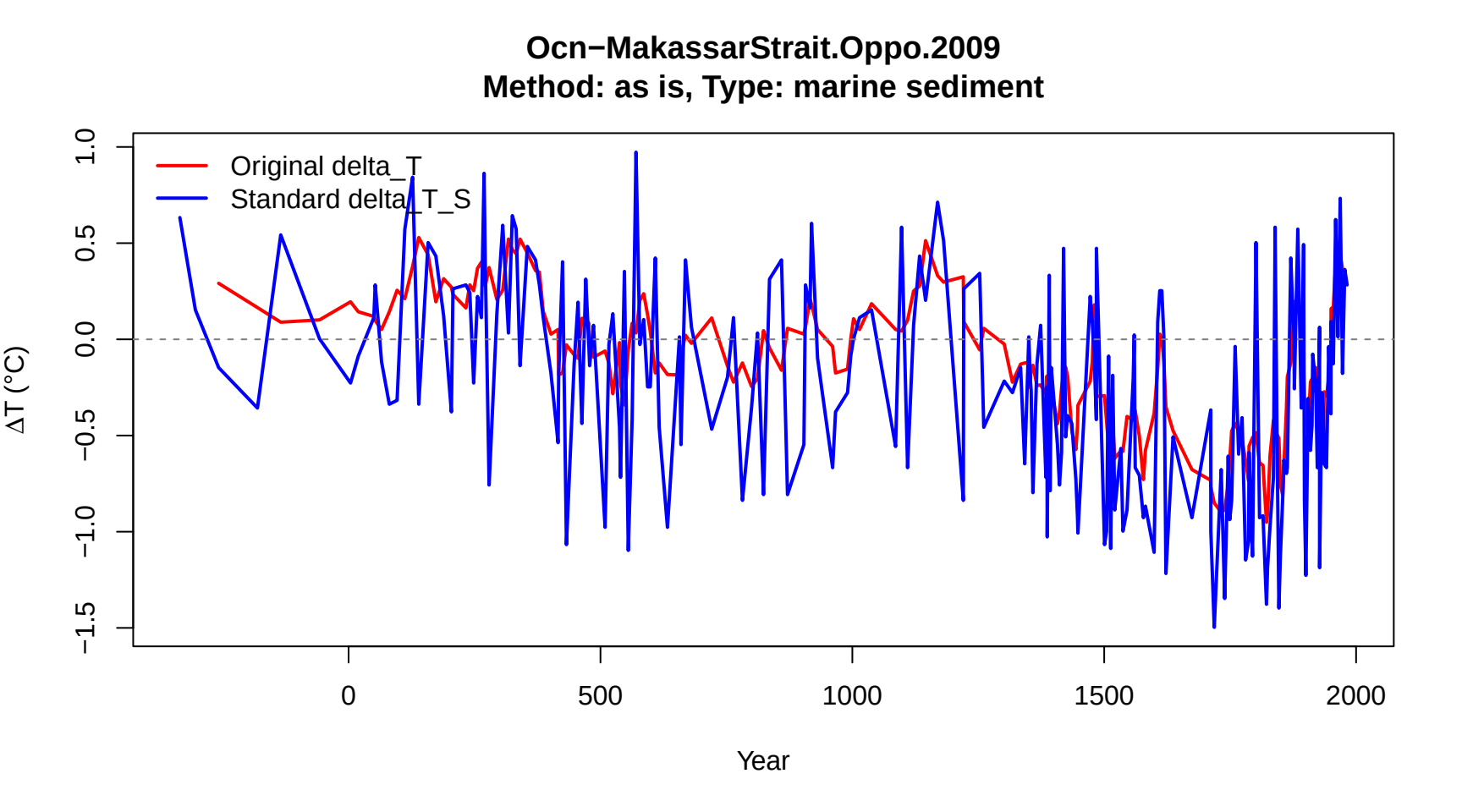

Ocn−EasternTropicalNorthAtlantic.Kuhnert.2011
Method: as is, Type: marine sediment
Slope = 0.314
R² = 0.314
Original delta_T
0.0
0.5
1.0
1.5
−1
0
1
2
Standard delta_T_S

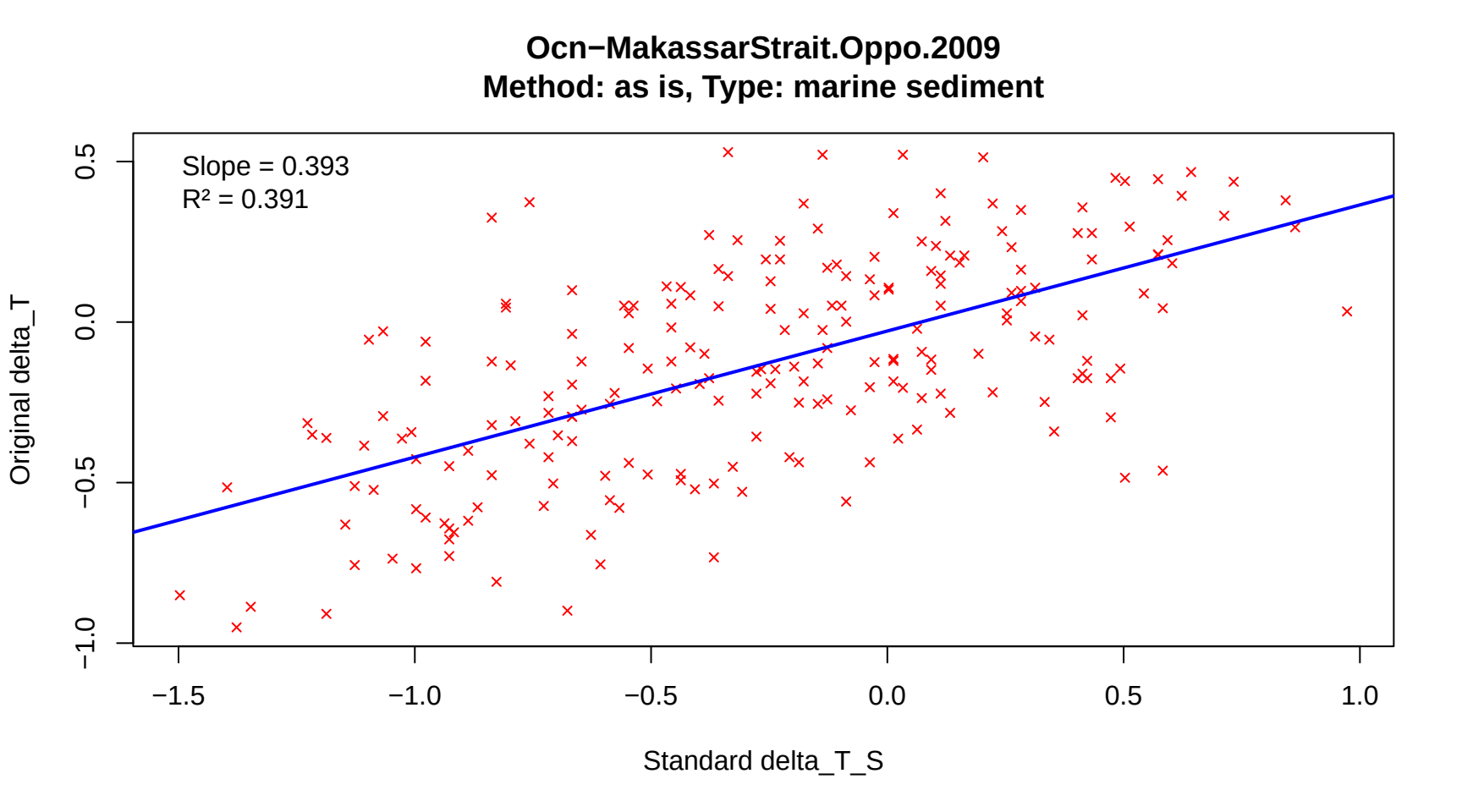

Ocn−EmeraldBasin.Keigwin.2003
Method: as is, Type: marine sediment
Original delta_T
Standard delta_T_S
0.5
0.0
−0.5
−1.0
ΔT (°C)
500
1000
1500
2000
Year

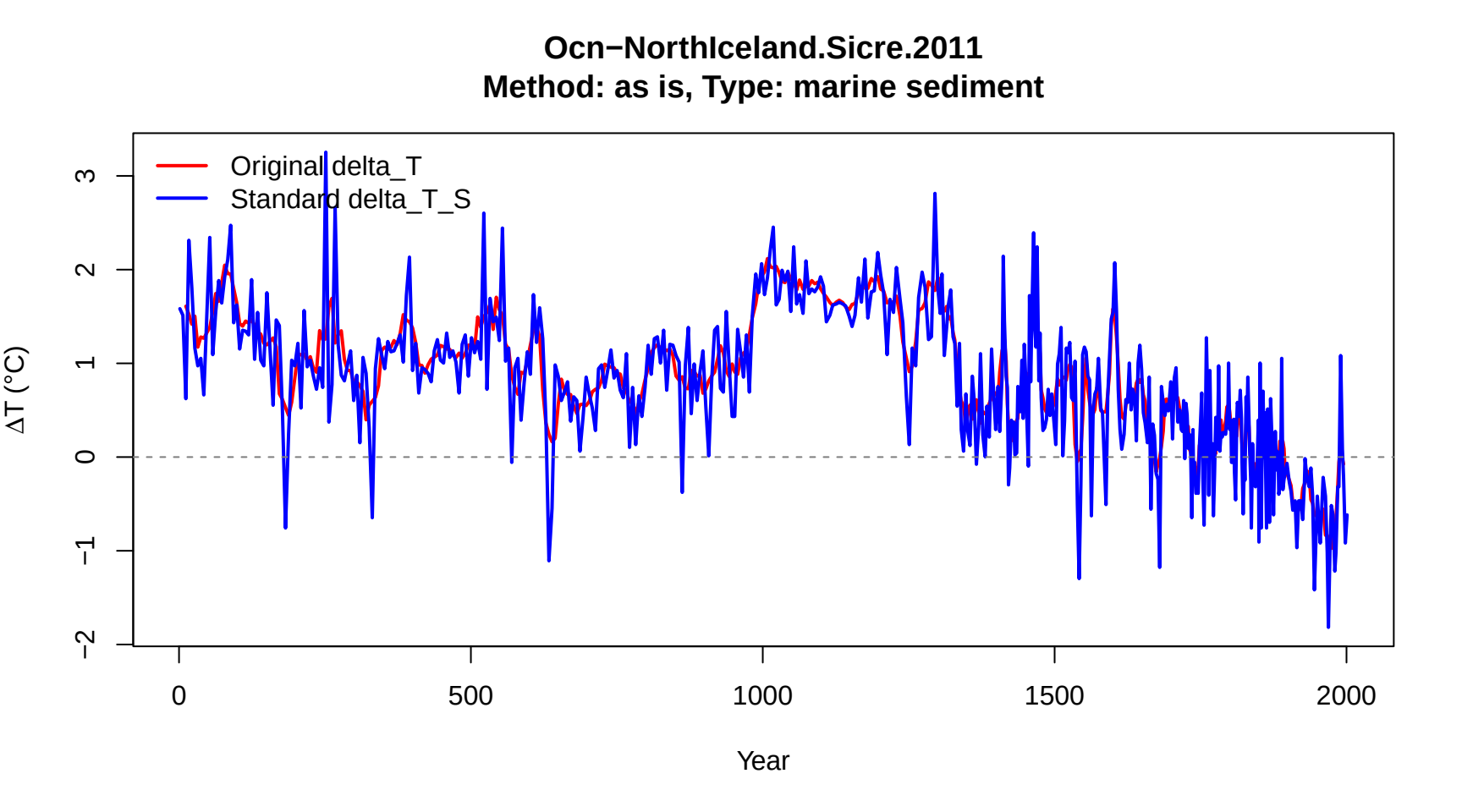

Ocn−EmeraldBasin.Keigwin.2003
Method: as is, Type: marine sediment
Slope = 0.753
R² = 0.849
Original delta_T
Standard delta_T_S
−1.0
−0.5
0.0
0.5

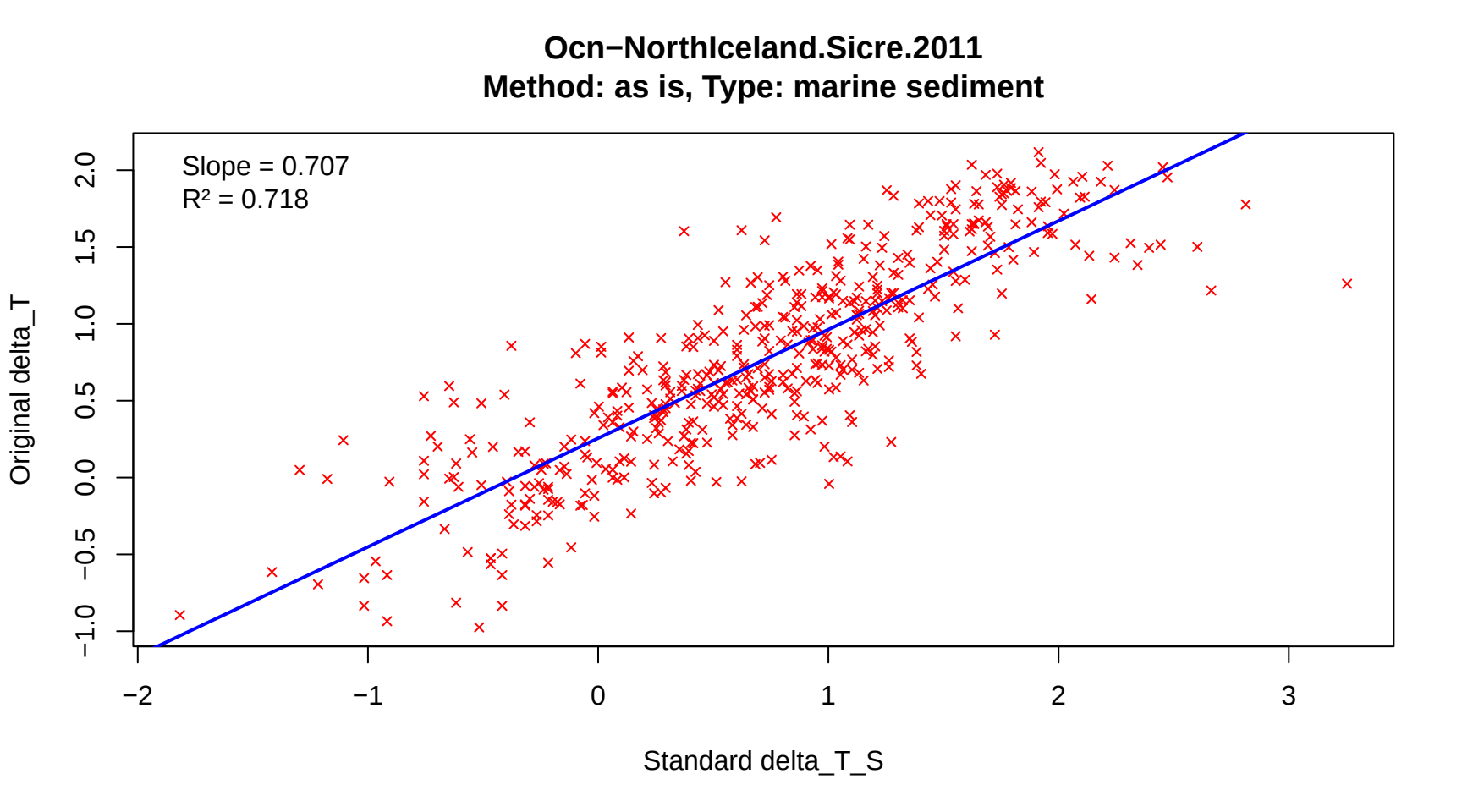

Ocn−GreatBarrierReef.Hendy.2002
Method: as is, Type: coral
Original delta_T
Standard delta_T_S
0.5
0.0
−0.5
−1.0
ΔT (°C)
1600
1700
1800
1900
Year

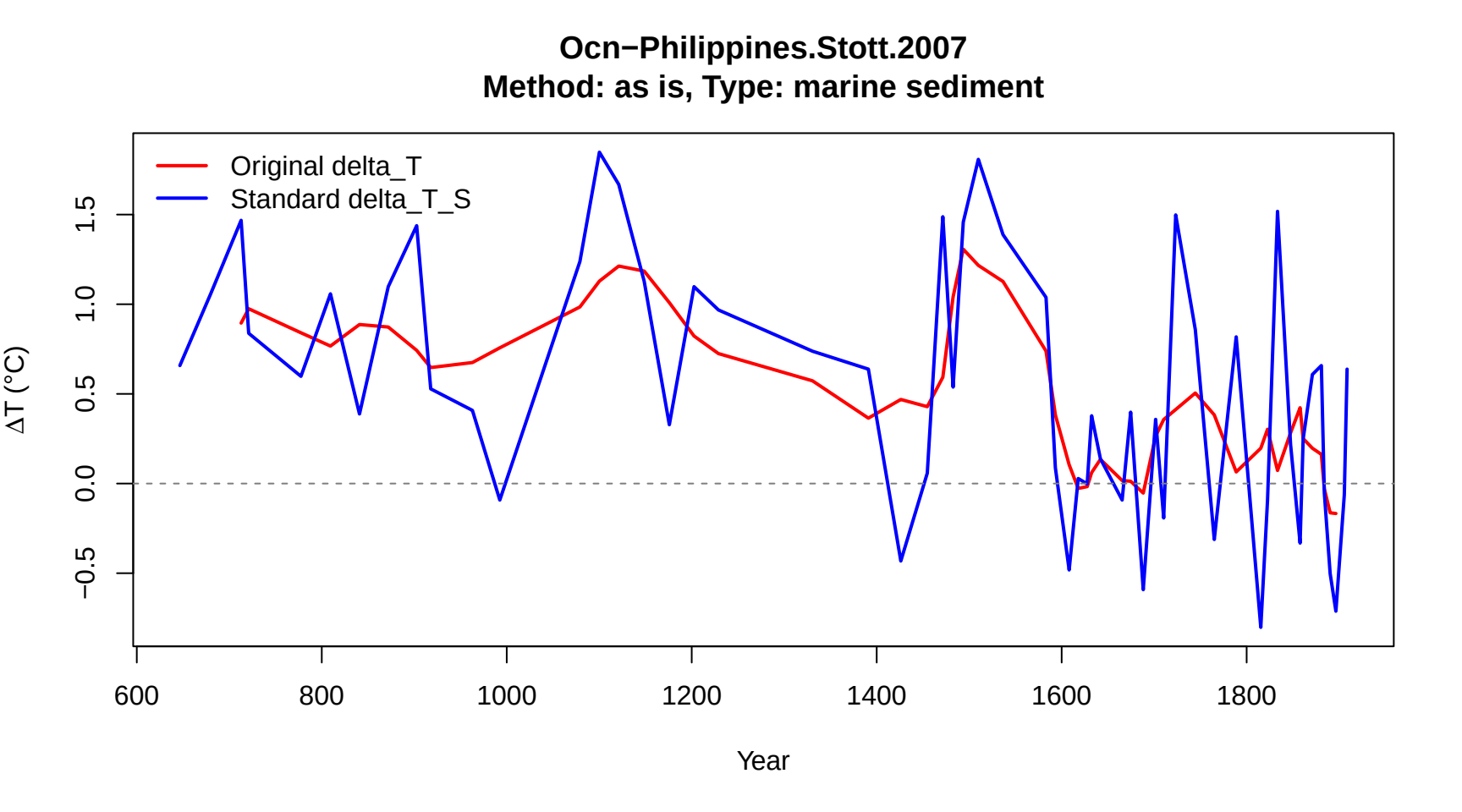

Ocn−GreatBarrierReef.Hendy.2002
Method: as is, Type: coral
Slope = 0.385
R² = 0.367
Original delta_T
Standard delta_T_S
0.4
0.2
0.0
−0.2
−0.4
−1.0
−0.5
0.0
0.5

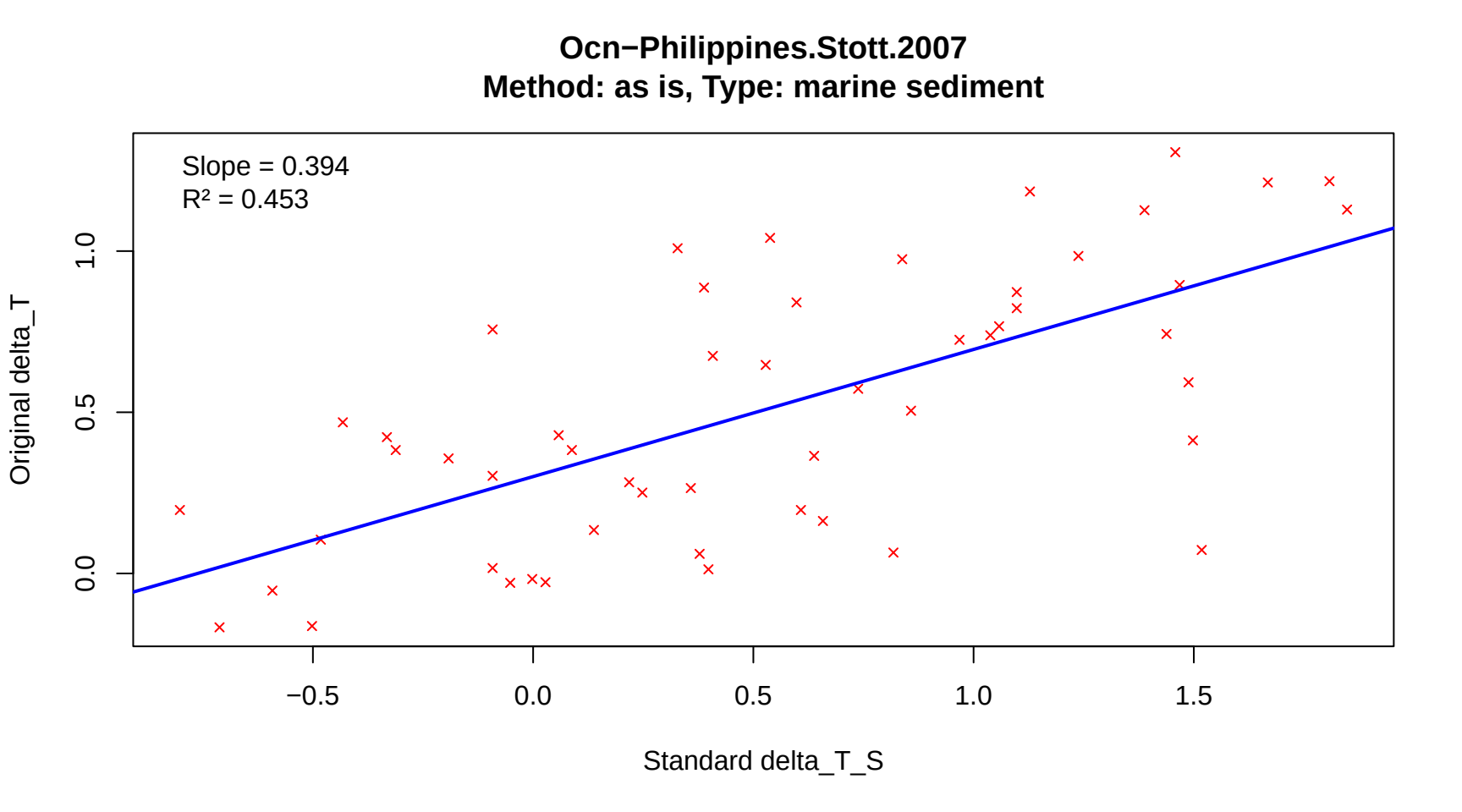

Ocn−MakassarStrait.Oppo.2009
Method: as is, Type: marine sediment
Original delta_T
Standard delta_T_S
ΔT (°C)
1.0
0.5
0.0
−0.5
−1.0
−1.5
0
500
1000
1500
2000
Year

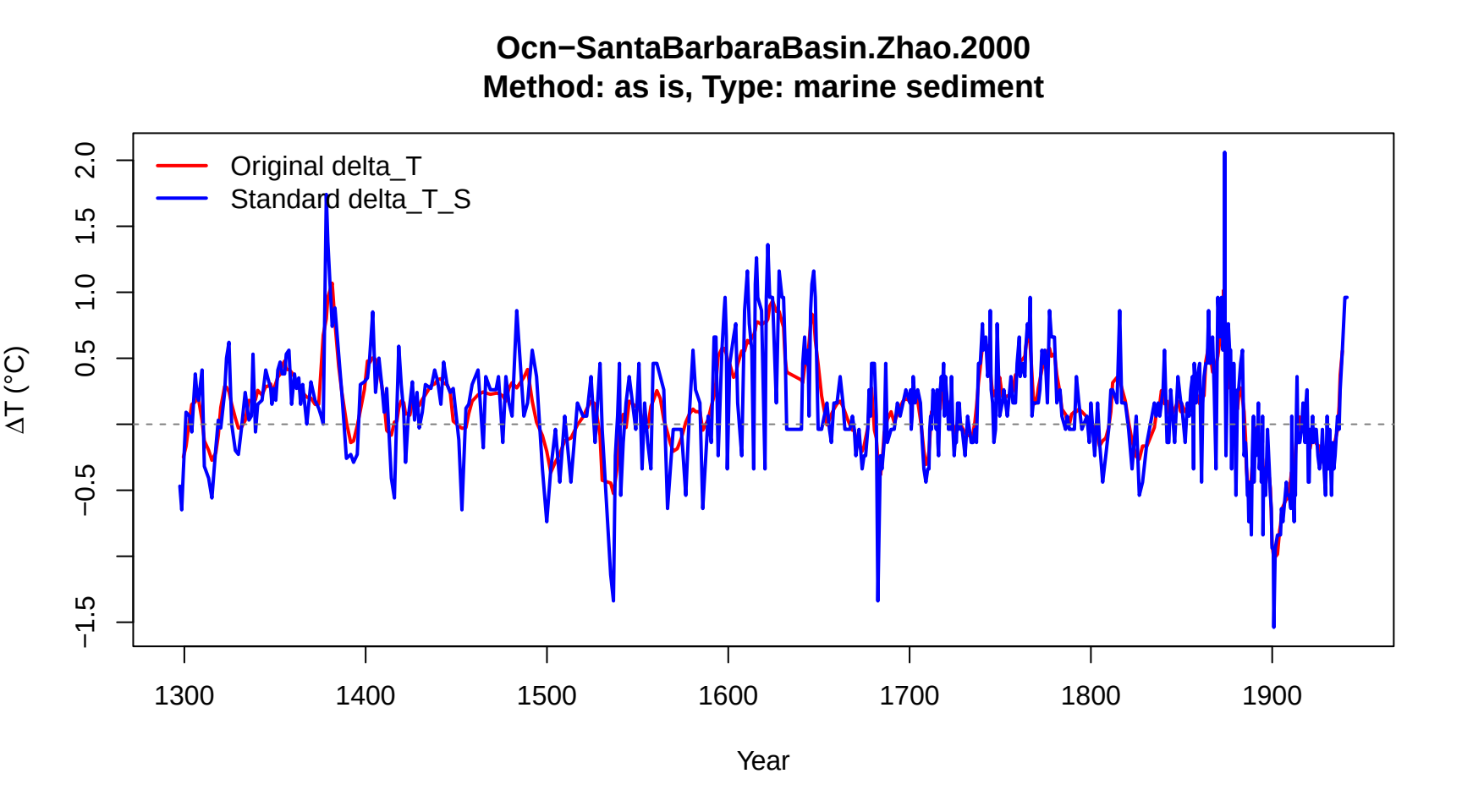

Ocn−MakassarStrait.Oppo.2009
Method: as is, Type: marine sediment
Slope = 0.393
R² = 0.391
Original delta_T
Standard delta_T_S
0.5
0.0
−0.5
−1.0
−1.5
−1.0
−0.5
0.0
0.5
1.0

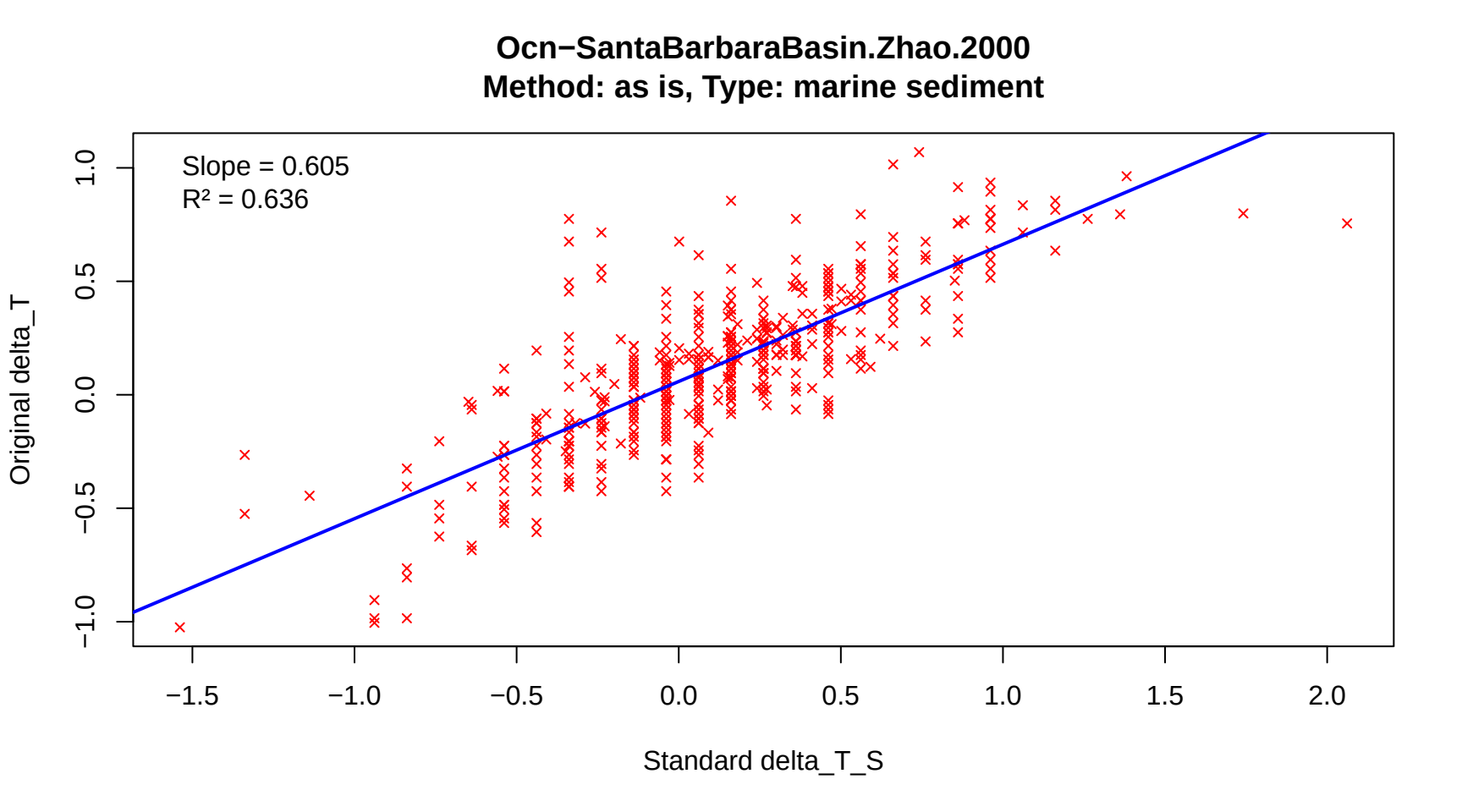

Ocn−NorthIceland.Sicre.2011
Method: as is, Type: marine sediment
Original delta_T
Standard delta_T_S
ΔT (°C)
3
2
1
0
−1
−2
0
500
1000
1500
2000
Year

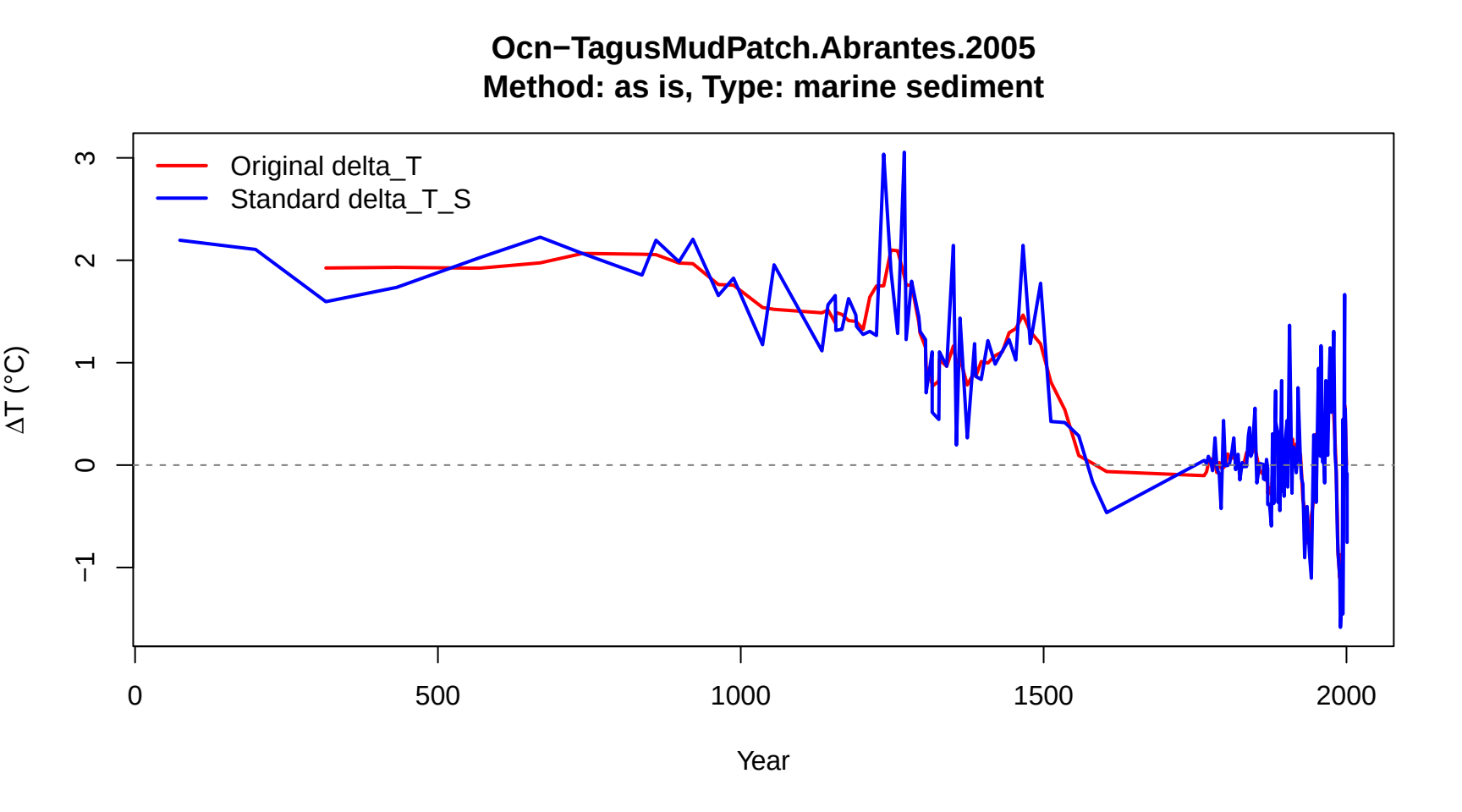

Ocn−NorthIceland.Sicre.2011
Method: as is, Type: marine sediment
Slope = 0.707
R² = 0.718
Original delta_T
Standard delta_T_S
−1.0
−0.5
0.0
0.5
1.0
1.5
2.0
−2
−1
0
1
2
3

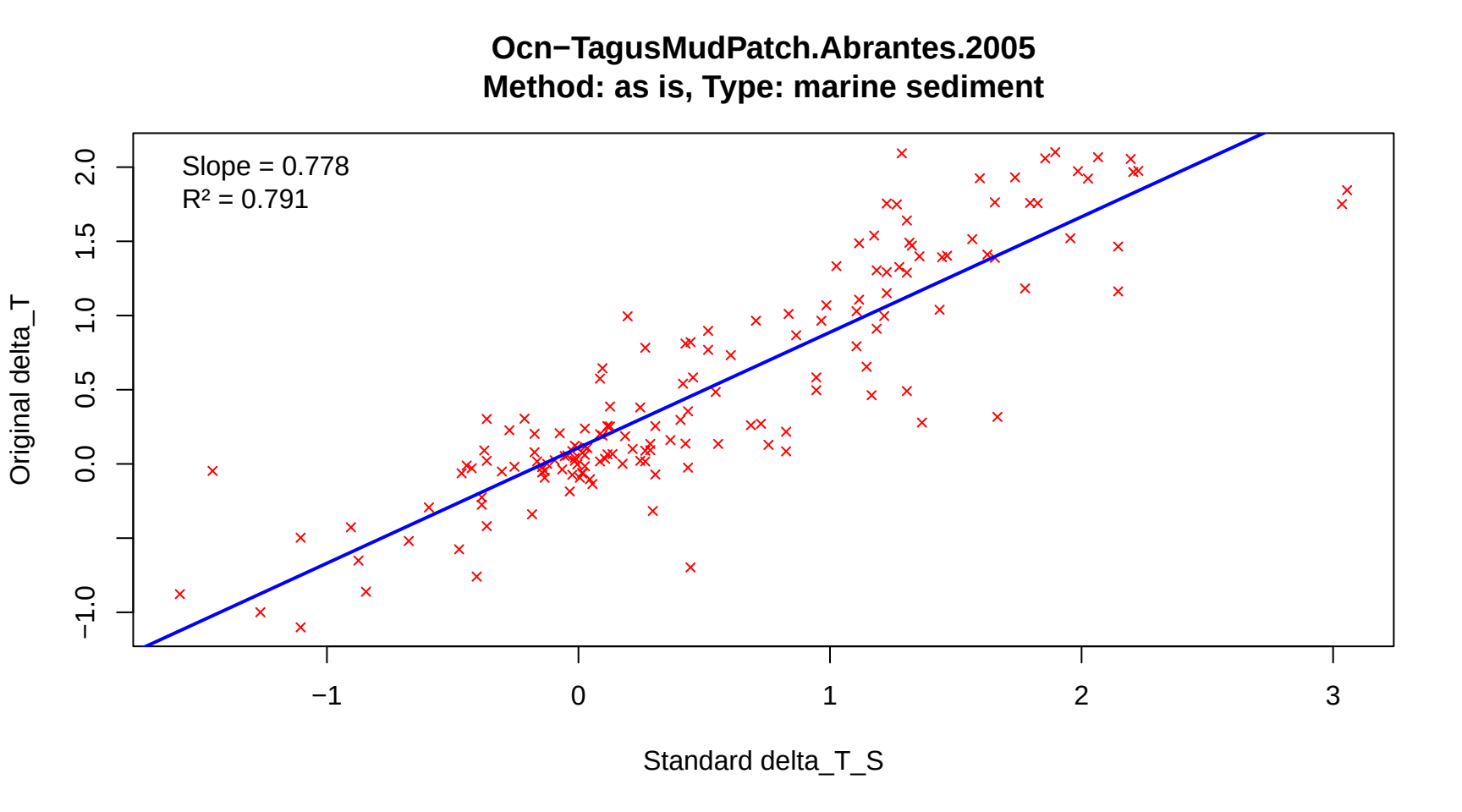

Ocn−Philippines.Stott.2007
Method: as is, Type: marine sediment
Original delta_T
Standard delta_T_S
ΔT (°C)
−0.5
0.0
0.5
1.0
1.5
600
800
1000
1200
1400
1600
1800
Year

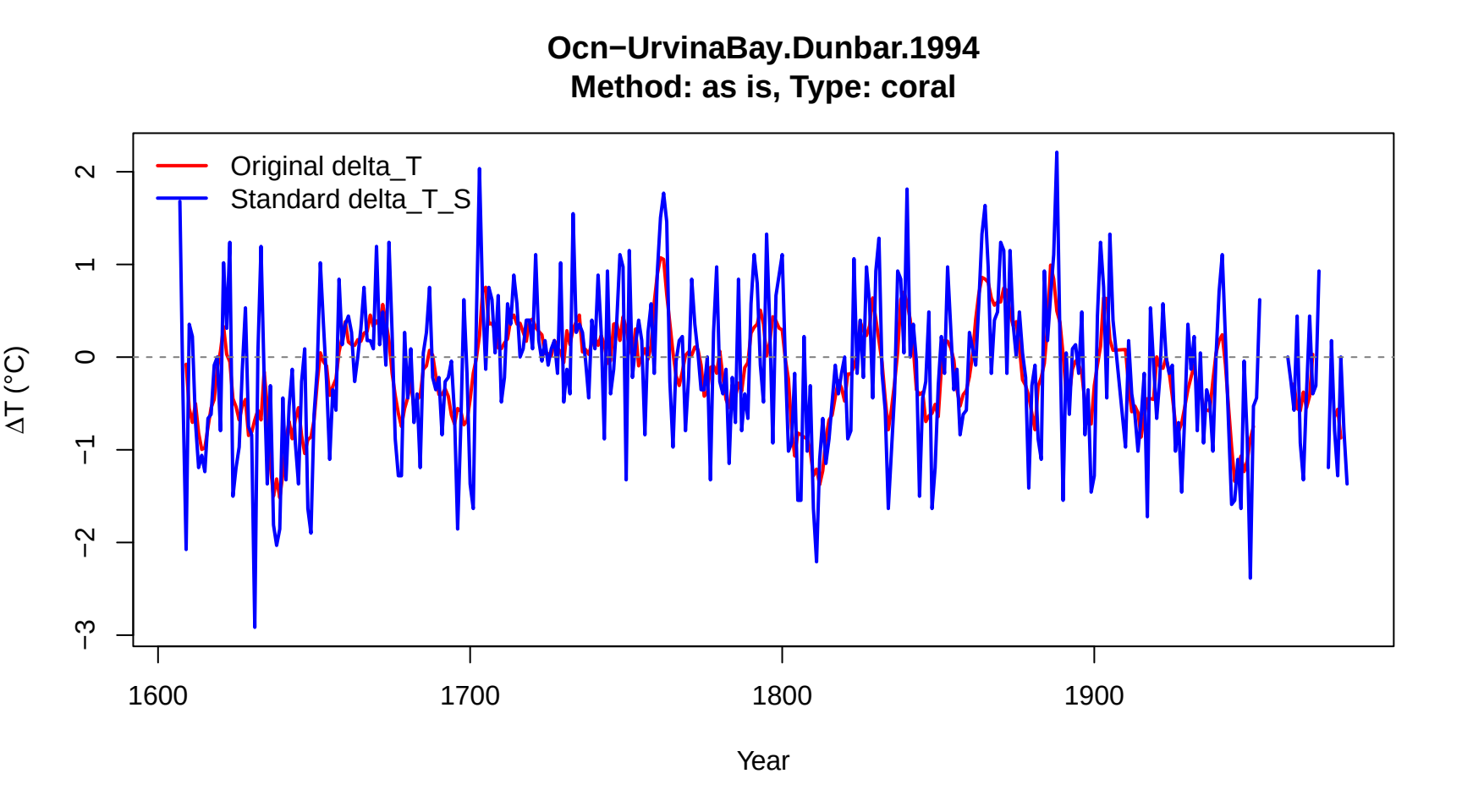

Ocn−Philippines.Stott.2007
Method: as is, Type: marine sediment
Slope = 0.394
R² = 0.453
Original delta_T
0.0
0.5
1.0
−0.5
0.0
0.5
1.0
1.5
Standard delta_T_S

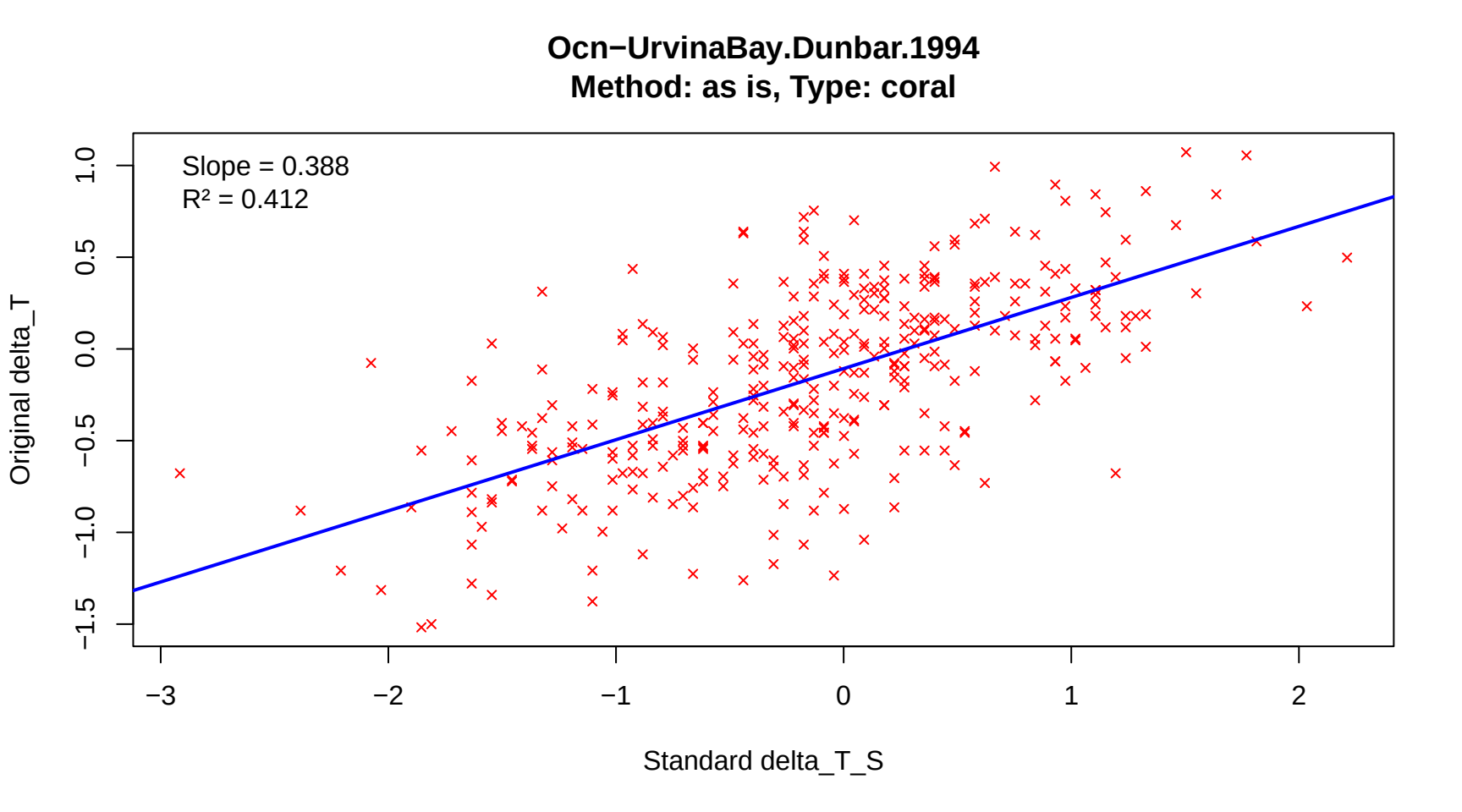

Ocn−SantaBarbaraBasin.Zhao.2000
Method: as is, Type: marine sediment
Original delta_T
Standard delta_T_S
ΔT (°C)
2.0
1.5
1.0
0.5
−0.5
−1.5
1300
1400
1500
1600
1700
1800
1900
Year

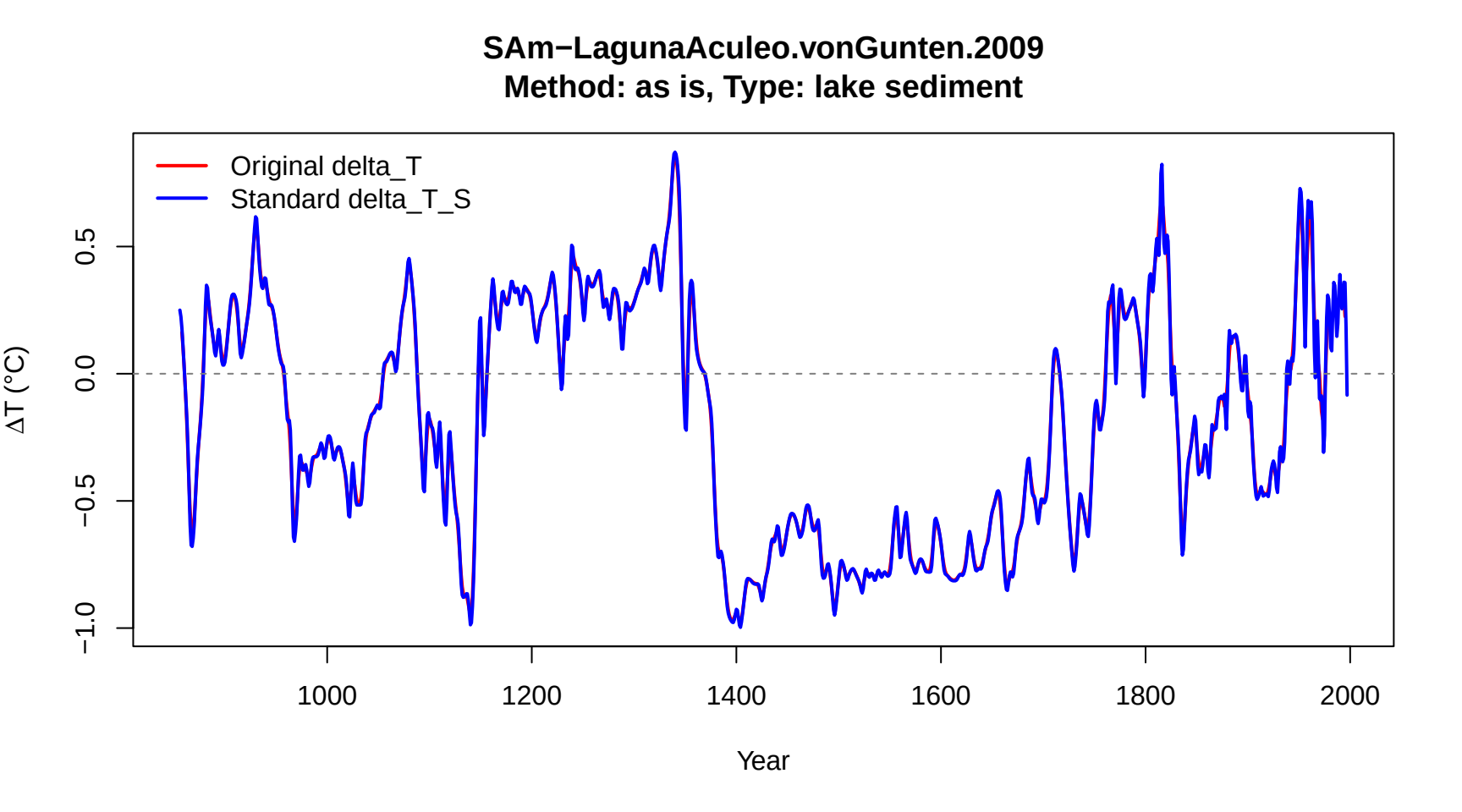

Ocn−SantaBarbaraBasin.Zhao.2000
Method: as is, Type: marine sediment
Slope = 0.605
R² = 0.636
Original delta_T
Standard delta_T_S
−1.0
−0.5
0.0
0.5
1.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
2.0

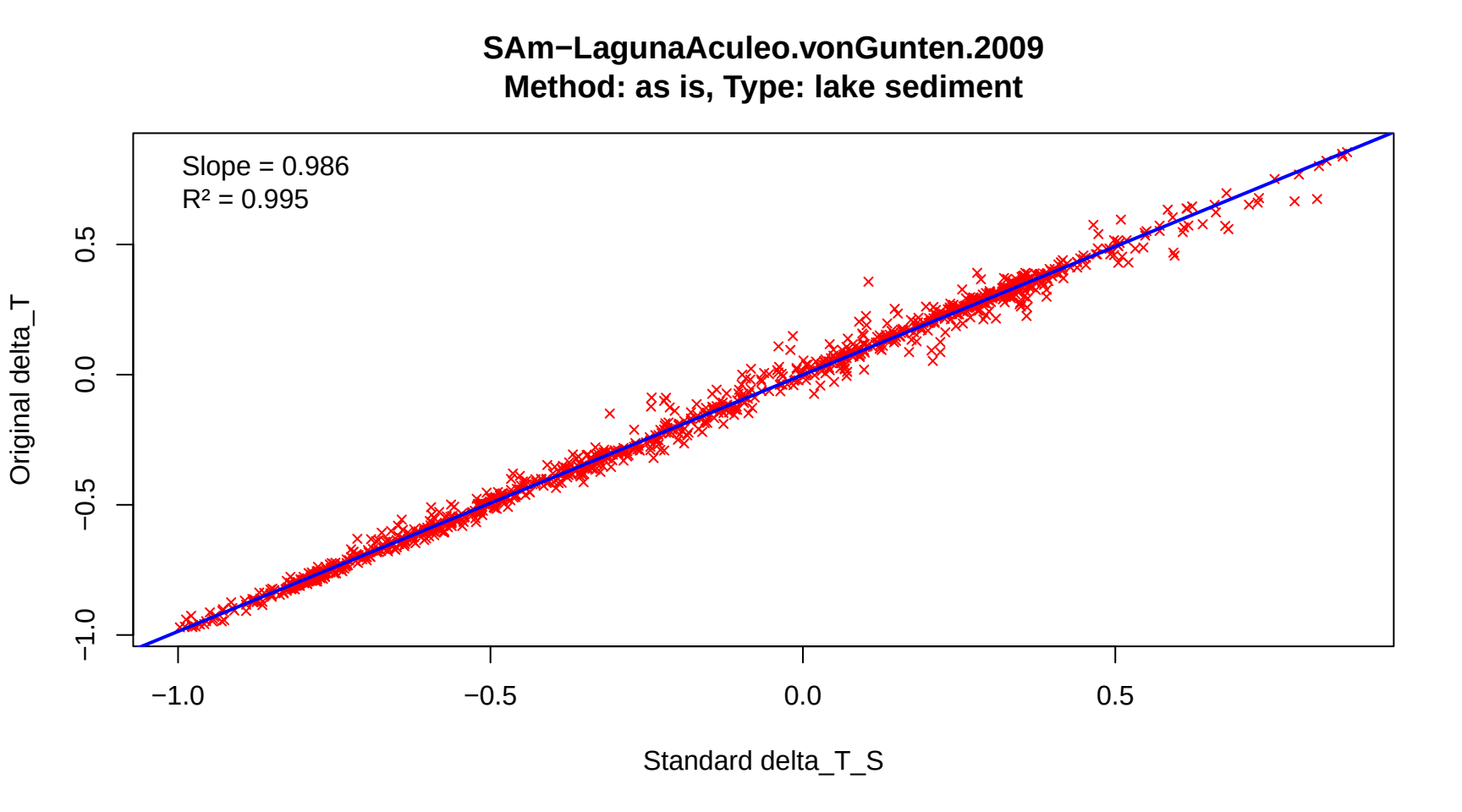

Ocn−TagusMudPatch.Abrantes.2005
Method: as is, Type: marine sediment
Original delta_T
Standard delta_T_S
ΔT (°C)
3
2
1
0
−1
0
500
1000
1500
2000
Year

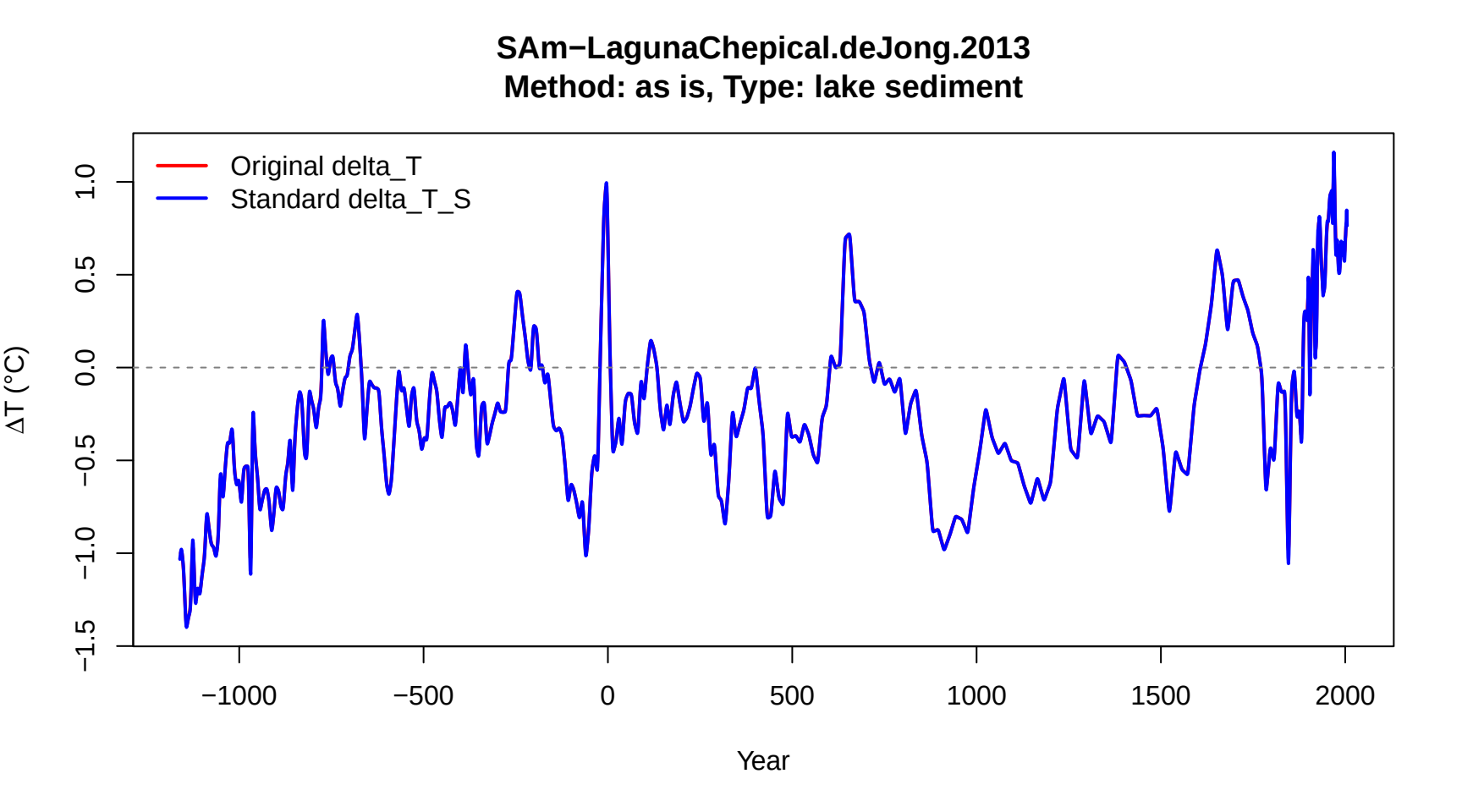

Ocn−TagusMudPatch.Abrantes.2005
Method: as is, Type: marine sediment
Slope = 0.778
R² = 0.791
Original delta_T
Standard delta_T_S
−1.0
0.0
0.5
1.0
1.5
2.0
−1
0
1
2
3

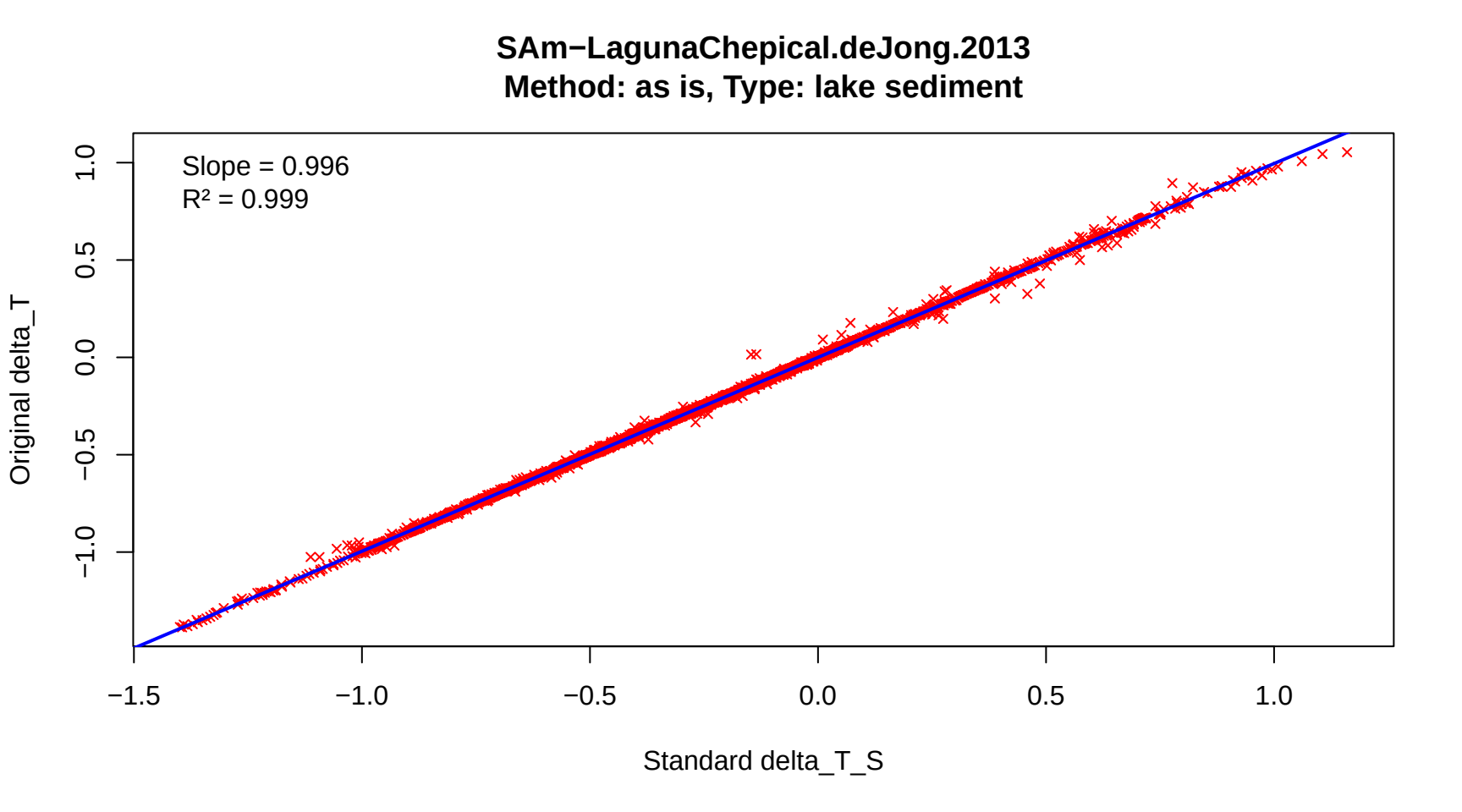

Ocn−UrvinaBay.Dunbar.1994
Method: as is, Type: coral
Original delta_T
Standard delta_T_S
ΔT (°C)
2
1
0
−1
−2
−3
1600
1700
1800
1900
Year

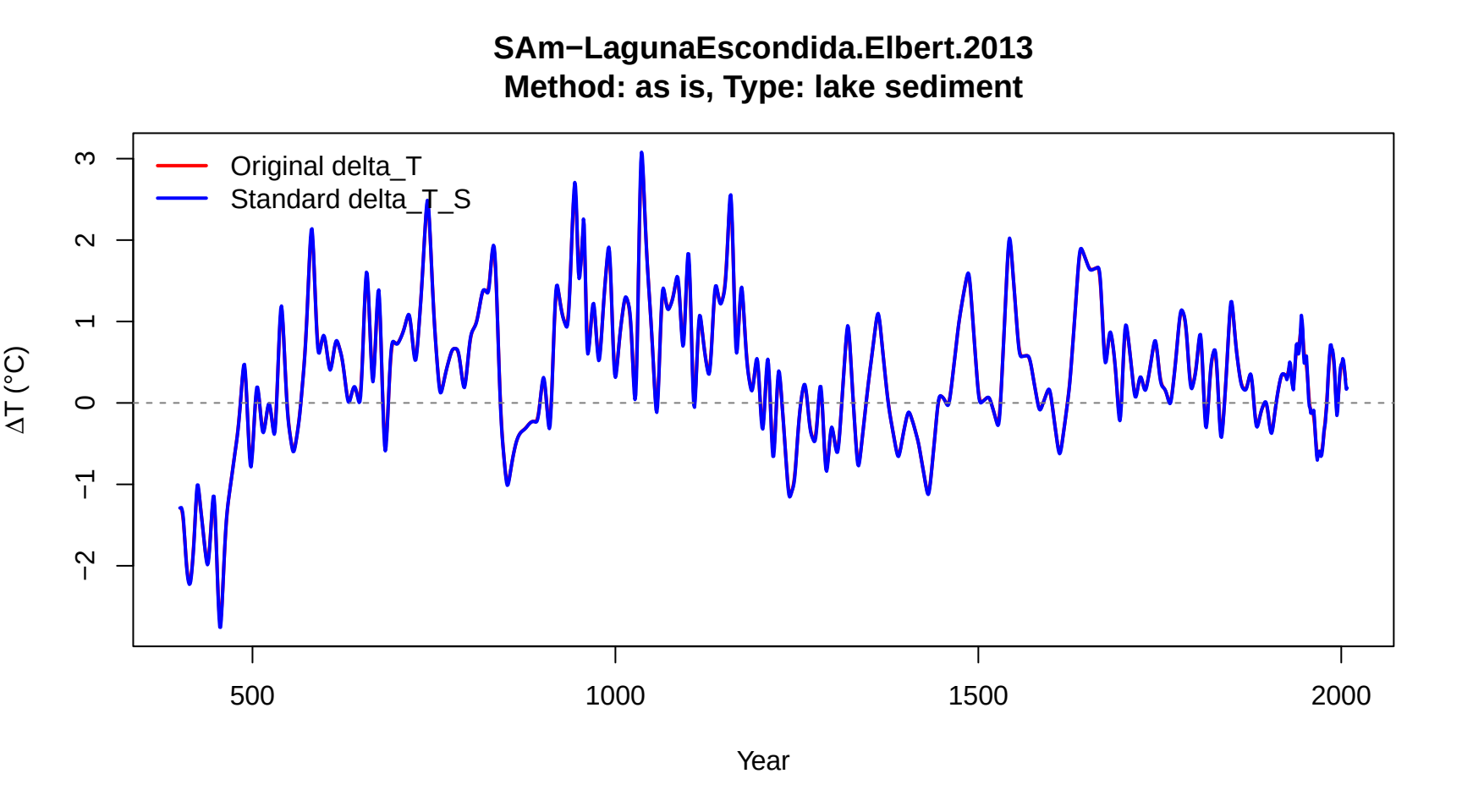

Ocn−UrvinaBay.Dunbar.1994
Method: as is, Type: coral
Slope = 0.388
R² = 0.412
Original delta_T
Standard delta_T_S
1.0
0.5
0.0
−0.5
−1.0
−1.5
−3
−2
−1
0
1
2

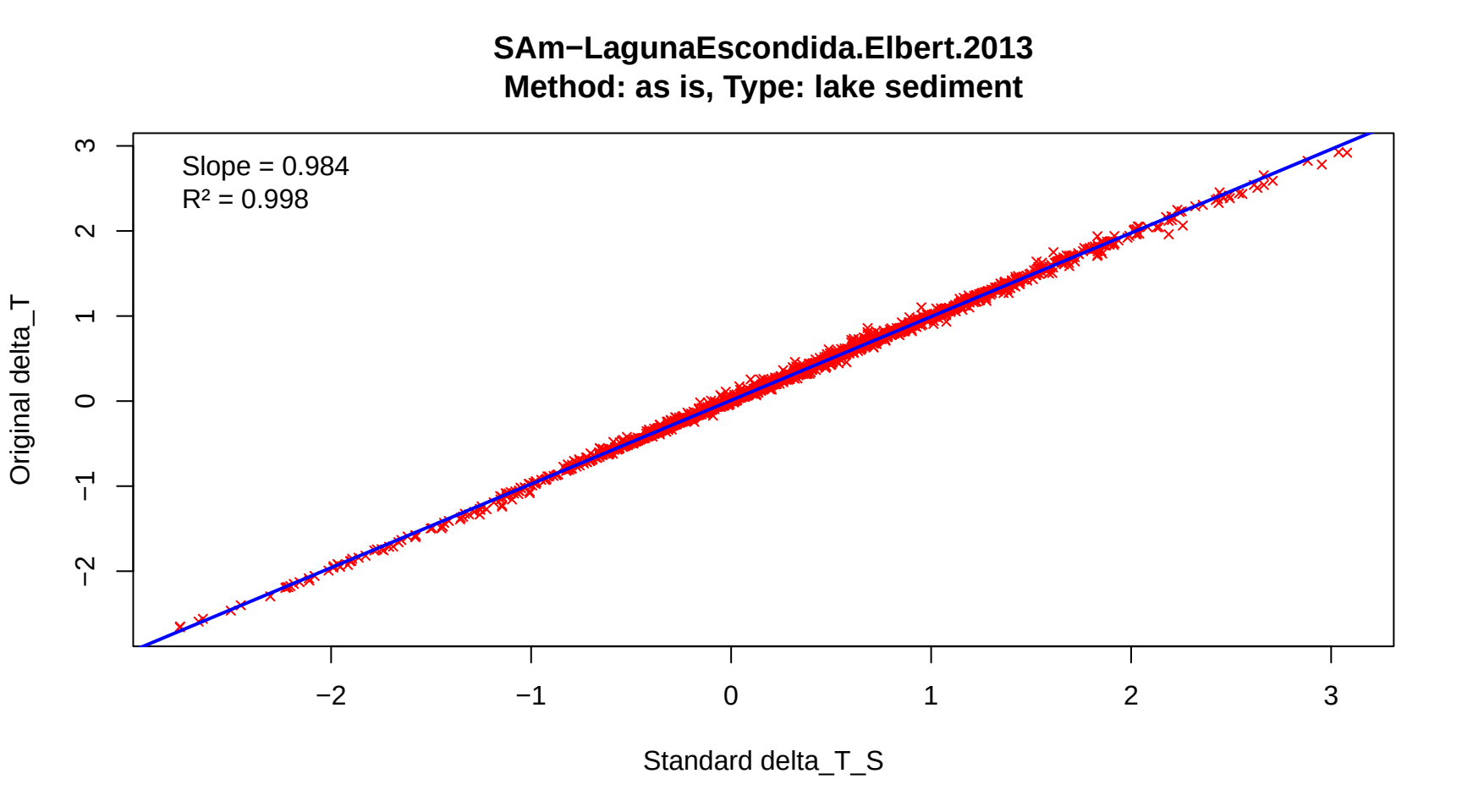

SAm−LagunaAculeo.vonGunten.2009
Method: as is, Type: lake sediment
Original delta_T
Standard delta_T_S
ΔT (°C)
0.5
0.0
−0.5
−1.0
1000
1200
1400
1600
1800
2000
Year


SAm−LagunaAculeo.vonGunten.2009
Method: as is, Type: lake sediment
Slope = 0.986
R² = 0.995
Original delta_T
Standard delta_T_S
−1.0
−0.5
0.0
0.5


SAm−LagunaChepical.deJong.2013
Method: as is, Type: lake sediment
Original delta_T
Standard delta_T_S
ΔT (°C)
1.0
0.5
0.0
−0.5
−1.0
−1.5
−1000
−500
0
500
1000
1500
2000
Year


SAm−LagunaChepical.deJong.2013
Method: as is, Type: lake sediment
Slope = 0.996
R² = 0.999
Original delta_T
Standard delta_T_S
−1.5
−1.0
−0.5
0.0
0.5
1.0


SAm−LagunaEscondida.Elbert.2013
Method: as is, Type: lake sediment
Original delta_T
Standard delta_T_S
ΔT (°C)
3
2
1
0
−1
−2
500
1000
1500
2000
Year


SAm−LagunaEscondida.Elbert.2013
Method: as is, Type: lake sediment
Slope = 0.984
R² = 0.998
Original delta_T
Standard delta_T_S
−2
−1
0
1
2
3