

- Wood: ARSTAN ( $n = 173$ )
- ▼ Wood: d18O ( $n = 34$ )
- ▲ Wood: humidification index ( $n = 1$ )
- ◀ Wood: maximum latewood density ( $n = 109$ )
- ▶ Wood: reflectance ( $n = 1$ )
- ◆ Wood: residual chronology ( $n = 173$ )
- + Wood: ring width ( $n = 3158$ )
- Coral: Sr/Ca ( $n = 98$ )
- ▽ Coral: calcification rate ( $n = 17$ )
- ▲ Coral: d13C ( $n = 21$ )
- ◀ Coral: d18O ( $n = 176$ )
- LakeSediment: TEX86 ( $n = 2$ )
- ▽ LakeSediment: Uk37 ( $n = 1$ )
- ▲ LakeSediment: accumulation rate ( $n = 1$ )
- ◀ LakeSediment: alkenone ( $n = 4$ )
- ▶ LakeSediment: chironomid ( $n = 8$ )
- ◆ LakeSediment: chrysophyte assemblage ( $n = 1$ )
- + LakeSediment: d18O ( $n = 40$ )
- ★ LakeSediment: dD ( $n = 25$ )
- ⊗ LakeSediment: effective precipitation ( $n = 1$ )
- ◆ LakeSediment: pollen ( $n = 12$ )
- ◆ LakeSediment: reflectance ( $n = 5$ )
- LakeSediment: thickness ( $n = 2$ )
- ▽ LakeSediment: varve thickness ( $n = 9$ )
- MarineSediment: Mg/Ca ( $n = 26$ )
- ▼ MarineSediment: TEX86 ( $n = 5$ )
- ▲ MarineSediment: Uk37 ( $n = 7$ )
- ◀ MarineSediment: alkenone ( $n = 21$ )
- ▶ MarineSediment: concentration ( $n = 1$ )
- ◆ MarineSediment: count ( $n = 11$ )
- + MarineSediment: d18O ( $n = 23$ )
- ★ MarineSediment: dD ( $n = 3$ )
- ⊗ MarineSediment: diatom ( $n = 2$ )
- ◆ MarineSediment: dinocyst ( $n = 1$ )
- ◆ MarineSediment: foraminifera ( $n = 3$ )
- MarineSediment: temperature ( $n = 22$ )
- Documents: historical ( $n = 13$ )
- ▼ GlacierIce: chloride ( $n = 2$ )
- ▼ GlacierIce: d18O ( $n = 126$ )
- ▲ GlacierIce: dD ( $n = 23$ )
- ◀ GlacierIce: dust ( $n = 2$ )
- ▶ GlacierIce: ice melt ( $n = 2$ )
- ◆ GlacierIce: nitrate ( $n = 2$ )
- + GlacierIce: sodium ( $n = 1$ )
- ★ GlacierIce: sulfate ( $n = 2$ )
- ⊗ GlacierIce: temperature ( $n = 1$ )
- ◆ GlacierIce: thickness ( $n = 1$ )
- Borehole: borehole ( $n = 3$ )
- Sclerosponge: Sr/Ca ( $n = 2$ )
- ▼ Sclerosponge: d18O ( $n = 4$ )
- Speleothem: d18O ( $n = 39$ )
- Other: multiproxy ( $n = 1$ )
- ▼ Other: ring width ( $n = 1$ )
- GroundIce: d18O ( $n = 3$ )
- ▼ GroundIce: dD ( $n = 1$ )
- MolluskShell: d18O ( $n = 1$ )
- speleothem: Mg/Ca ( $n = 16$ )
- ▼ speleothem: d13C ( $n = 136$ )
- ▲ speleothem: d18O ( $n = 185$ )
- ◀ speleothem: growth rate ( $n = 191$ )

