



- | | | |
|--|--------------------------------------|--------------------------------|
| ● Wood: ARSTAN (n=173) | ▲ Coral: d13C (n=21) | ● LakeSediment: d18O (n=40) |
| ▼ Wood: d18O (n=34) | ■ Coral: d18O (n=176) | ▼ LakeSediment: dD (n=25) |
| ▲ Wood: maximum latewood density (n=109) | ● GlacierIce: d18O (n=126) | ▲ LakeSediment: pollen (n=12) |
| ■ Wood: residual chronology (n=173) | ▼ GlacierIce: dD (n=23) | ■ other LakeSediment (n=34) |
| ◀ Wood: ring width (n=3159) | ▲ other GlacierIce (n=13) | ● Speleothem: d18O (n=39) |
| ▶ other Wood (n=2) | ● MarineSediment: Mg/Ca (n=26) | ● Documents: historical (n=13) |
| ● speleothem: Mg/Ca (n=16) | ▼ MarineSediment: alkenone (n=22) | ● Sclerosponge (n=6) |
| ▼ speleothem: d13C (n=136) | ▲ MarineSediment: count (n=11) | ▼ GroundIce (n=4) |
| ▲ speleothem: d18O (n=185) | ■ MarineSediment: d18O (n=23) | ▲ Borehole (n=3) |
| ■ speleothem: growth rate (n=191) | ◀ MarineSediment: temperature (n=22) | ■ Other (n=2) |
| ● Coral: Sr/Ca (n=98) | ▶ other MarineSediment (n=22) | ◀ MolluskShell (n=1) |
| ▼ Coral: calcification rate (n=17) | | |