



- | | | |
|-----------------------------------|---------------------------------------|--------------------------------|
| ● tree: MXD (n=60) | ● glacier ice: d18O (n=147) | ■ other marine sediment (n=16) |
| ▼ tree: TRW (n=3014) | ▼ glacier ice: d2H (n=21) | ● documents: historic (n=14) |
| ▲ tree: d18O (n=76) | ▲ other glacier ice (n=2) | ▼ other documents (n=1) |
| ● speleothem: Mg/Ca (n=16) | ● lake sediment: d18O (n=81) | ● sclerosponge (n=7) |
| ▼ speleothem: d13C (n=136) | ▼ lake sediment: d2H (n=28) | ▼ ground ice (n=4) |
| ▲ speleothem: d18O (n=224) | ▲ lake sediment: pollen (n=11) | ▲ borehole (n=3) |
| ■ speleothem: growth rate (n=186) | ■ other lake sediment (n=31) | ■ mollusk shells (n=2) |
| ● coral: Sr/Ca (n=122) | ● marine sediment: alkenone (n=22) | ◀ terrestrial sediment (n=2) |
| ▼ coral: d18O (n=167) | ▼ marine sediment: d18O (n=89) | ▶ bivalve (n=1) |
| ▲ other coral (n=8) | ▲ marine sediment: foram Mg/Ca (n=24) | ◆ hybrid (n=1) |