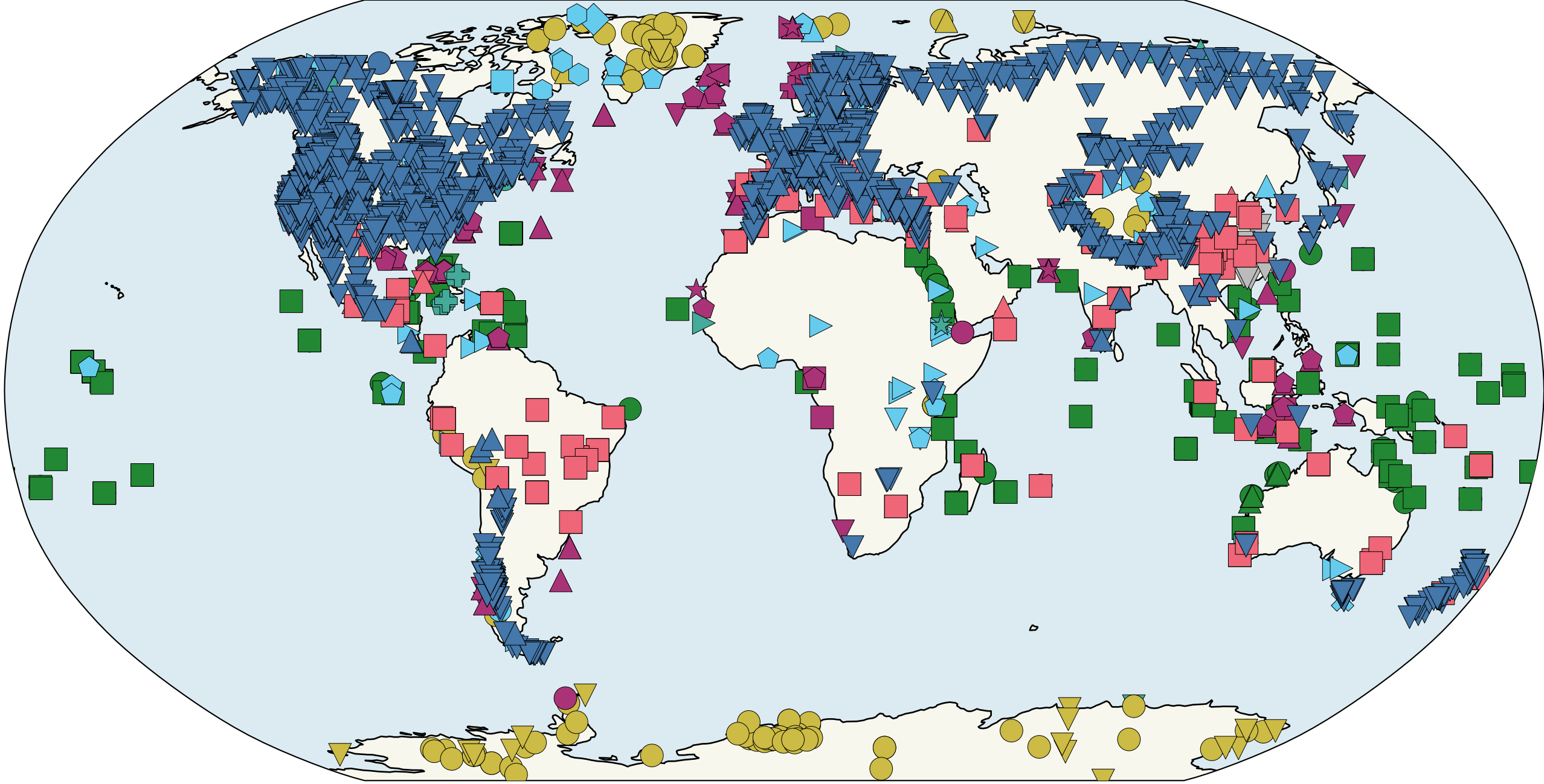

- bivalve: d18O ($n = 1$)
- borehole: borehole ($n = 3$)
- coral: Sr/Ca ($n = 122$)
- coral: calcification ($n = 2$)
- coral: calcification rate ($n = 6$)
- coral: d18O ($n = 167$)
- documents: Documentary ($n = 1$)
- documents: historic ($n = 14$)
- glacier ice: d18O ($n = 147$)
- glacier ice: d2H ($n = 21$)
- glacier ice: melt ($n = 2$)
- ground ice: d18O ($n = 3$)
- ground ice: d2H ($n = 1$)
- hybrid: hybrid ($n = 1$)
- lake sediment: BSi ($n = 2$)
- lake sediment: TEX86 ($n = 2$)
- lake sediment: alkenone ($n = 4$)
- lake sediment: chironomid ($n = 3$)
- lake sediment: chrysophyte ($n = 1$)
- lake sediment: d18O ($n = 81$)
- lake sediment: d2H ($n = 28$)
- lake sediment: midge ($n = 5$)
- lake sediment: pollen ($n = 11$)
- lake sediment: reflectance ($n = 4$)
- lake sediment: sed accumulation ($n = 1$)
- lake sediment: varve property ($n = 1$)
- lake sediment: varve thickness ($n = 8$)
- marine sediment: TEX86 ($n = 4$)
- marine sediment: alkenone ($n = 22$)
- marine sediment: d18O ($n = 89$)
- marine sediment: d2H ($n = 5$)
- marine sediment: diatom ($n = 2$)
- marine sediment: dynocist MAT ($n = 1$)
- marine sediment: foram Mg/Ca ($n = 24$)
- marine sediment: foram d18O ($n = 1$)
- marine sediment: foraminifera ($n = 3$)
- mollusk shells: d18O ($n = 2$)
- sclerosponge: Sr/Ca ($n = 4$)
- sclerosponge: d18O ($n = 3$)
- speleothem: Mg/Ca ($n = 16$)
- speleothem: d13C ($n = 136$)
- speleothem: d18O ($n = 224$)
- speleothem: growth rate ($n = 186$)
- terrestrial sediment: d2H ($n = 2$)
- tree: MXD ($n = 60$)
- tree: TRW ($n = 3014$)
- tree: d18O ($n = 76$)