

Table 1. Description of proxy types used in this study

Modified from Wirtz et al., 2010

Mid-Holocene regional reorganization of climate variability: analyses of proxy data in the frequency domain. PPP, 298, 189-200

| Code | Proxy type | Description |
|-------------|--|---|
| IF | Isotopic oxygen and carbon fractionation | $\delta^{18}\text{C}$, $\delta^{13}\text{C}$ |
| PC | Physico-chemical | Mg/Ca, Ti/Ca, Fe/Ca, Fe/Sr, Al/Si, Si/Ca, C/N, $\delta^{15}\text{N}$, Grain size, Petrography, Alkenone, Thermoluminescence, Mineralogy, pH, Eh, Magnetic susceptibility |
| BI | Biological | Pollen, Diatoms, Spores, Algae, Molluscs, Sponge, Organic Matter, Charcoal, Relative abundance |