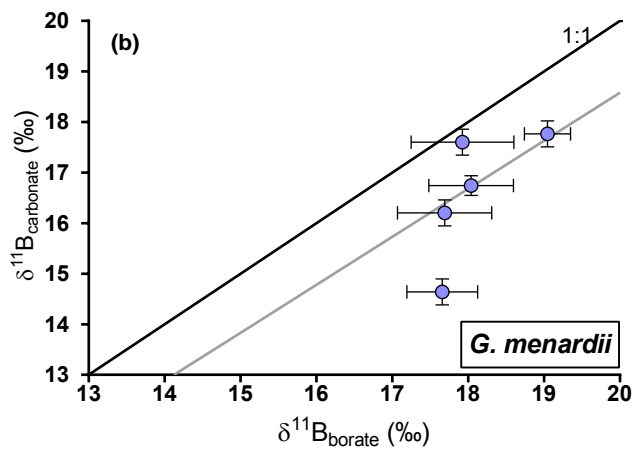
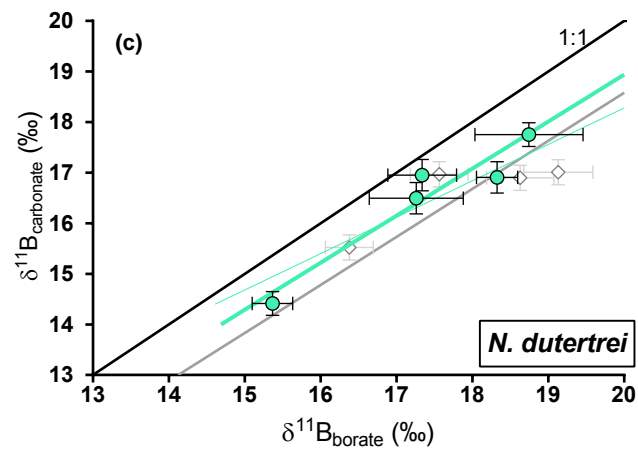


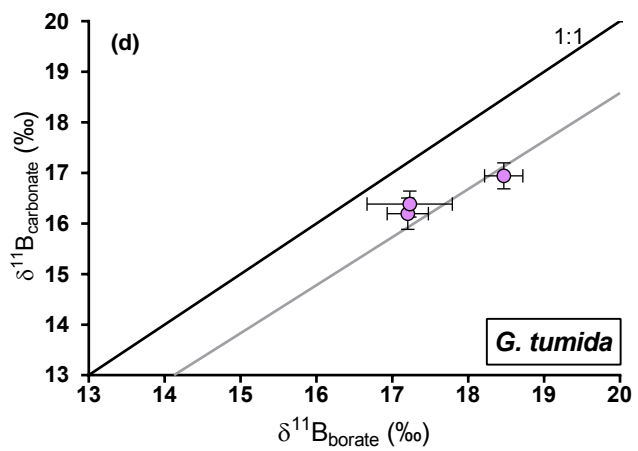
- $\delta^{11}\text{B}_{P.obliquiloculata}$  (Core-top, this study)
- ▽  $\delta^{11}\text{B}_{P.obliquiloculata}$  (Henehan et al., 2016)
- $P. obliquiloculata$  calibration line (this study, Henehan et al., 2016)
- $O. universa$  calibration curve (Henehan et al., 2016)



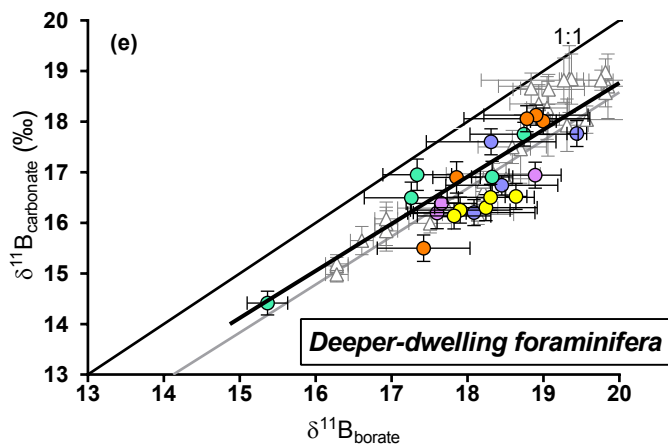
- $\delta^{11}\text{B}_{G.menardii}$  (this study)
- $O. universa$  calibration curve (Henehan et al., 2016)



- $\delta^{11}\text{B}_{N.dutertrei}$  (Core-top, this study)
- ◇  $\delta^{11}\text{B}_{N.dutertrei}$  (Core-top, Foster et al., 2008)
- $O. universa$  calibration line (this study)
- $O. universa$  calibration line (this study, Foster et al., 2008)
- $O. universa$  calibration line (Henehan et al., 2016)



- $\delta^{11}\text{B}_{G.tumida}$  (this study)
- $O. universa$  calibration curve (Henehan et al., 2016)



- $\delta^{11}\text{B}_{O.universa}$
- $\delta^{11}\text{B}_{P.obliquiloculata}$
- $\delta^{11}\text{B}_{N.dutertrei}$
- $\delta^{11}\text{B}_{G.menardii}$
- $\delta^{11}\text{B}_{G.tumida}$
- △  $\delta^{11}\text{B}_{\text{deep-dweller}}$  from literature
- Deep-dweller calibration line
- $O. universa$  calibration line (Henehan et al., 2016)