

Foraminiferal species	Size fraction	Proxy	Interval	No. of samples (datapoints)	Reference
<i>G. crassaformis</i> (sinistral- and dextral-coiling)	315–400 μm	$\delta^{13}\text{C}$	74.17–67.78 m c.d. (\sim 2.65–2.4 Ma; MIS G1–95)	229 (215)	Jakob et al. (2016)
			77.02–74.19 m c.d. (\sim 2.75–2.65 Ma; MIS G7–G2)	145 (43)	this study
	315–400 μm	$\delta^{18}\text{O}$	77.02–67.78 m c.d. (\sim 2.75–2.4 Ma; MIS G7–95)	374 (258)	this study
	315–400 μm	Mg / Ca	77.02–67.78 m c.d. (\sim 2.75–2.4 Ma; MIS G7–95)	374 (247)	this study
<i>G. ruber</i> (white, sensu stricto)	250–315 μm	$\delta^{13}\text{C}$	74.17–67.78 m c.d. (\sim 2.65–2.4 Ma; MIS G1–95)	229 (225)	Jakob et al. (2016)
			77.02–74.19 m c.d. (\sim 2.75–2.65 Ma; MIS G7–G2)	145 (137)	this study
	250–315 μm	$\delta^{18}\text{O}$	77.02–67.78 m c.d. (\sim 2.75–2.4 Ma; MIS G7–95)	374 (362)	Jakob et al. (2017)
	200–250 μm	Mg / Ca	77.02–67.78 m c.d. (\sim 2.75–2.4 Ma; MIS G7–95)	374 (316)	Jakob et al. (2017)