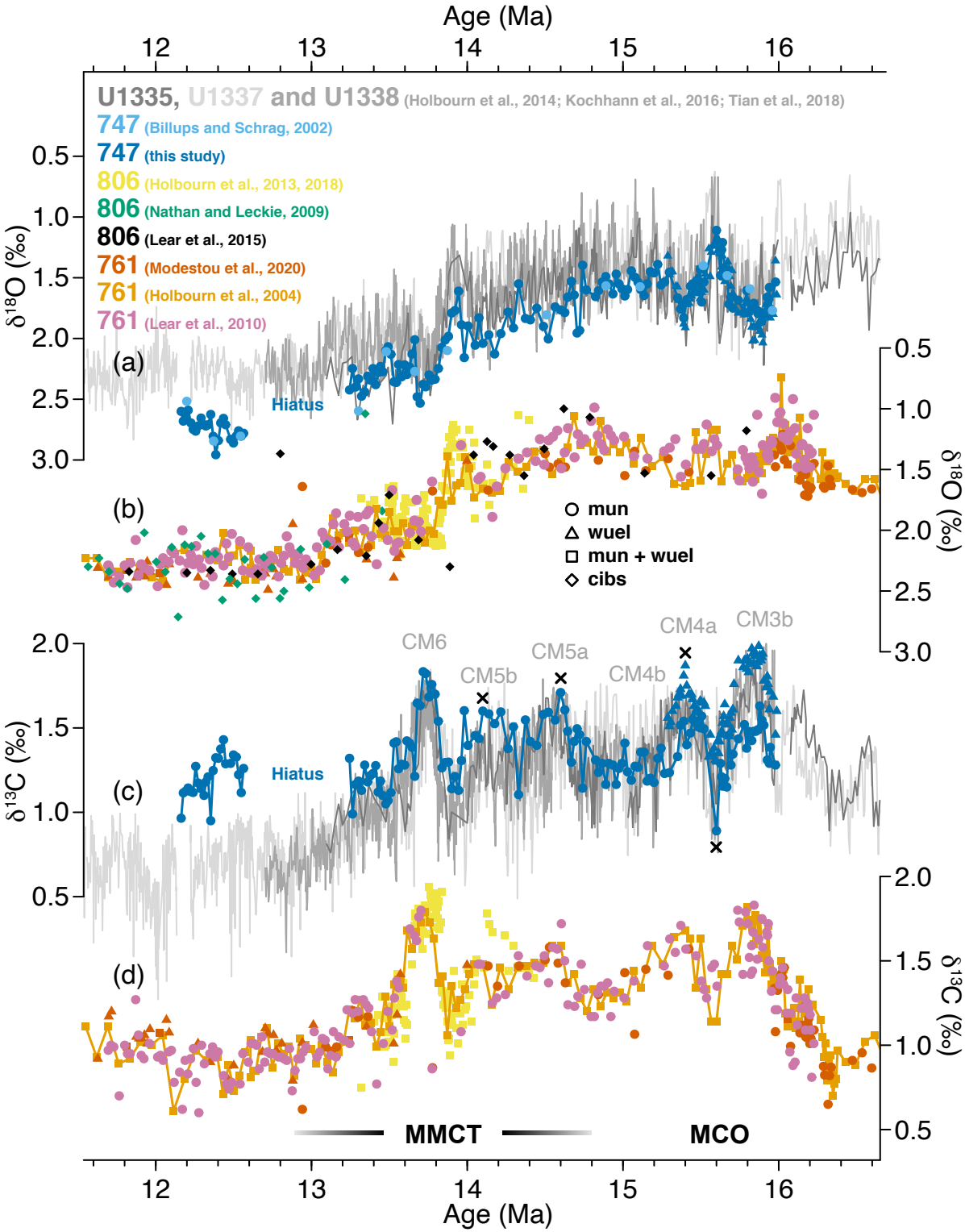
Age (Ma)
12
13
14
15
16
U1335, U1337 and U1338 (Holbourn et al., 2014; Kochhann et al., 2016; Tian et al., 2018)
747 (Billups and Schrag, 2002)
747 (this study)
806 (Holbourn et al., 2013, 2018)
806 (Nathan and Leckie, 2009)
806 (Lear et al., 2015)
761 (Modestou et al., 2020)
761 (Holbourn et al., 2004)
761 (Lear et al., 2010)
δ18O (‰)
0.5
1.0
1.5
2.0
2.5
3.0
(a)
Hiatus
(b)
mun
wuel
mun + wuel
cibs
δ18O (‰)
CM6
CM5b
CM5a
CM4b
CM4a
CM3b
δ13C (‰)
2.0
1.5
1.0
0.5
(c)
Hiatus
(d)
δ13C (‰)
MMCT
MCO
Age (Ma)