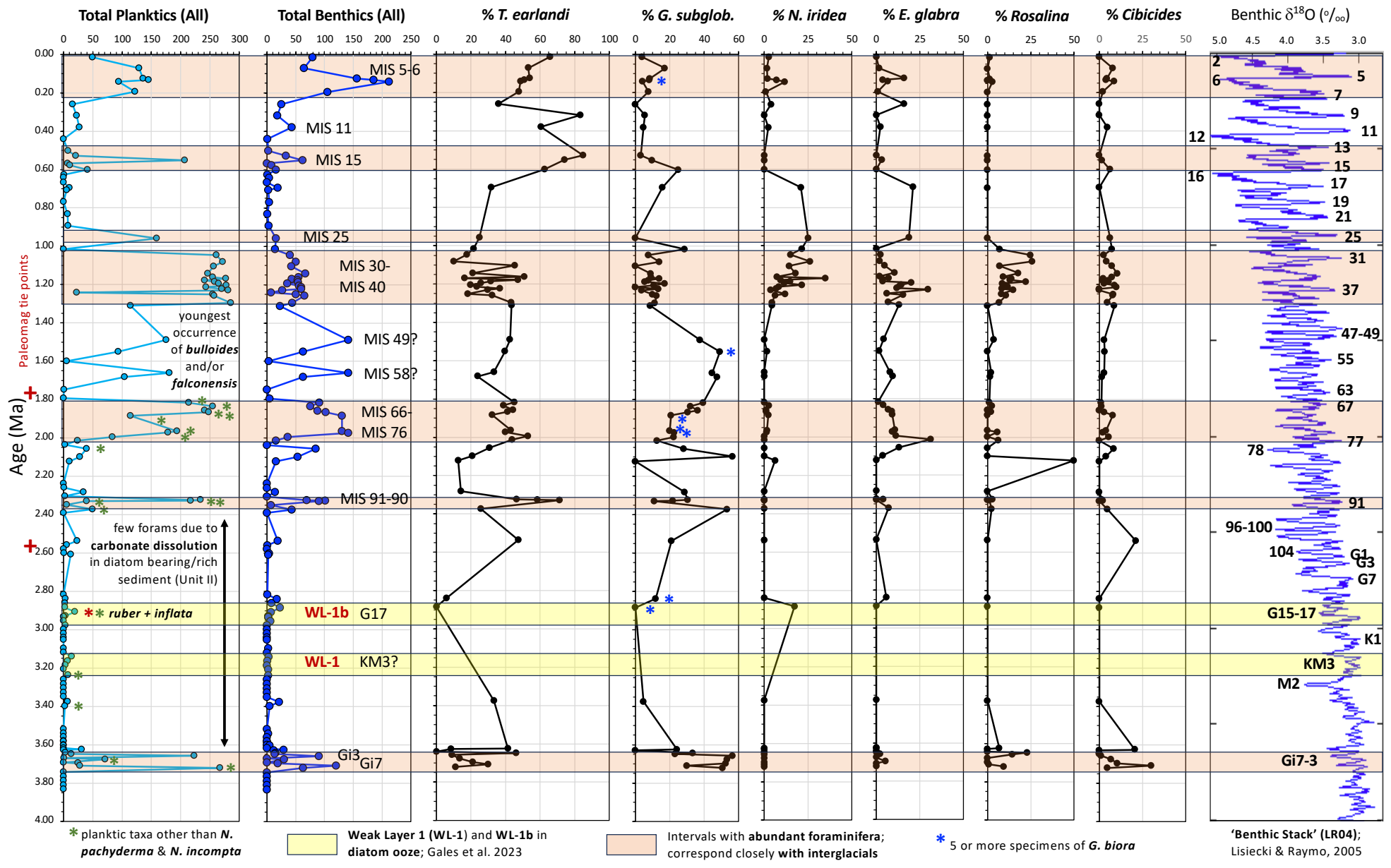
Total Planktics (All)
Total Benthics (All)
% T. earlandi
% G. subglob.
% N. iridea
% E. glabra
% Rosalina
% Cibicides
Benthic δ18O (‰)
Age (Ma)
Paleomag tie points
MIS 5-6
MIS 11
MIS 15
MIS 25
MIS 30-
MIS 40
MIS 49?
MIS 58?
MIS 66-
MIS 76
MIS 91-90
WL-1b G17
WL-1 KM3?
Gi3 Gi7
youngest occurrence of bulloides and/or falconensis
few forams due to carbonate dissolution in diatom bearing/rich sediment (Unit II)
ruber + inflata
2
6
5
7
9
11
12
13
15
16
17
19
21
25
31
37
47-49
55
63
67
77
78
91
96-100
104
G1
G3
G7
G15-17
K1
KM3
M2
Gi7-3
* planktic taxa other than N. pachyderma & N. incompta
Weak Layer 1 (WL-1) and WL-1b in diatom ooze; Gales et al. 2023
Intervals with abundant foraminifera; correspond closely with interglacials
* 5 or more specimens of G. biora
'Benthic Stack' (LR04); Lisiecki & Raymo, 2005