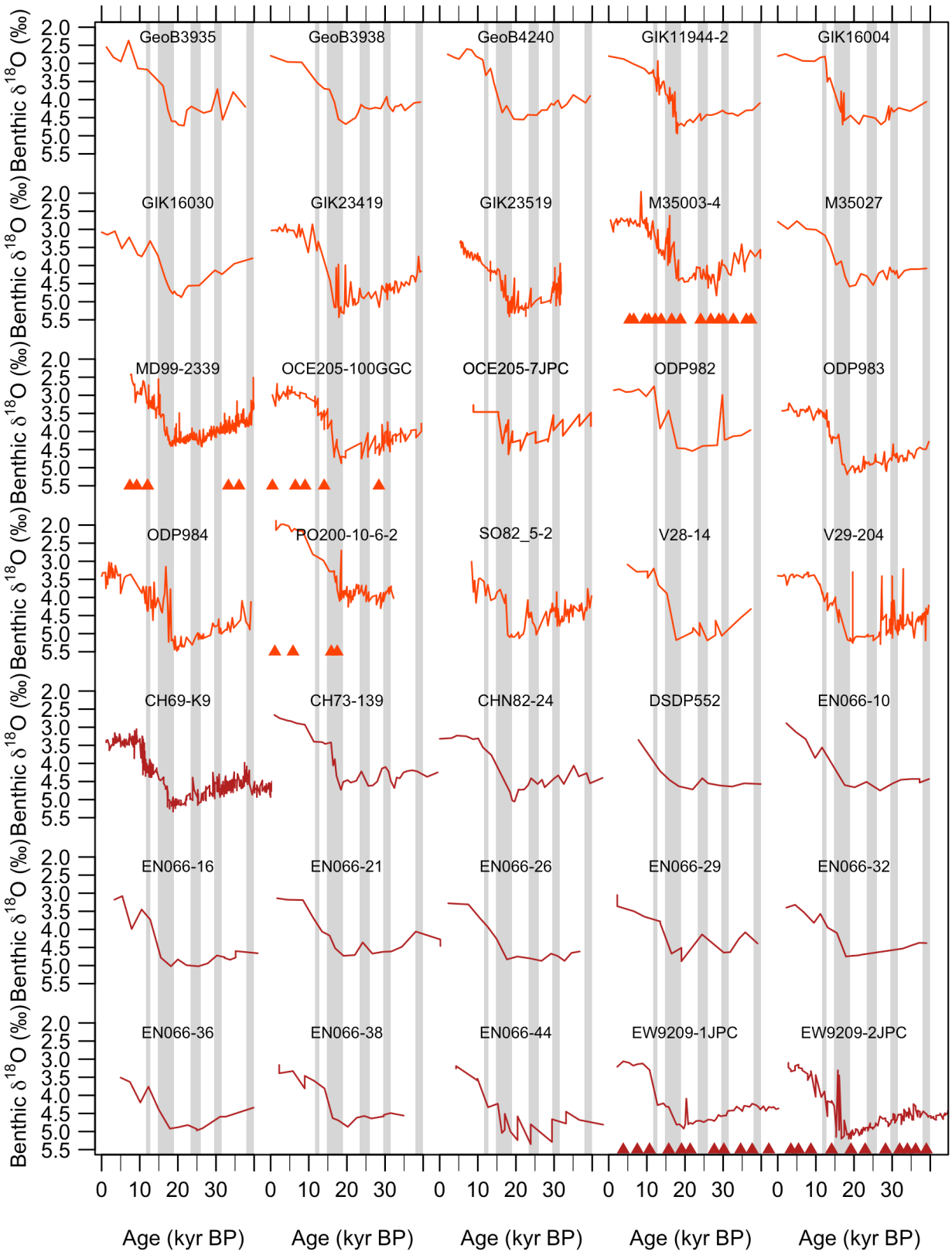
GeoB3935
GeoB3938
GeoB4240
GIK11944-2
GIK16004
GIK16030
GIK23419
GIK23519
M35003-4
M35027
MD99-2339
OCE205-100GGC
OCE205-7JPC
ODP982
ODP983
ODP984
PO200-10-6-2
SO82_5-2
V28-14
V29-204
CH69-K9
CH73-139
CHN82-24
DSDP552
EN066-10
EN066-16
EN066-21
EN066-26
EN066-29
EN066-32
EN066-36
EN066-38
EN066-44
EW9209-1JPC
EW9209-2JPC
Benthic δ18O (‰)
2.0
2.5
3.0
3.5
4.0
4.5
5.0
5.5
0
10
20
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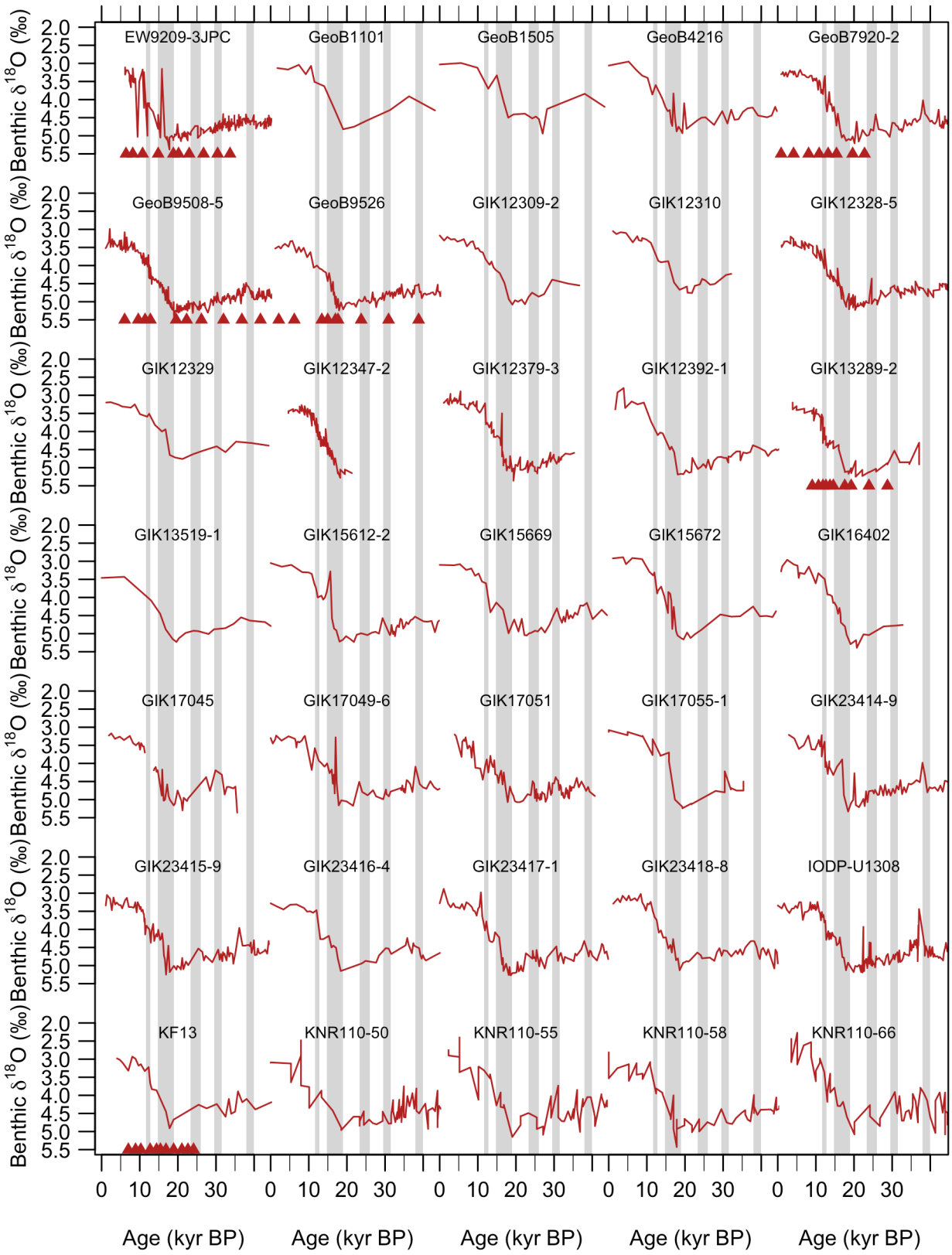
Age (kyr BP)


EW9209-3JPC
GeoB1101
GeoB1505
GeoB4216
GeoB7920-2
GeoB9508-5
GeoB9526
GIK12309-2
GIK12310
GIK12328-5
GIK12329
GIK12347-2
GIK12379-3
GIK12392-1
GIK13289-2
GIK13519-1
GIK15612-2
GIK15669
GIK15672
GIK16402
GIK17045
GIK17049-6
GIK17051
GIK17055-1
GIK23414-9
GIK23415-9
GIK23416-4
GIK23417-1
GIK23418-8
IODP-U1308
KF13
KNR110-50
KNR110-55
KNR110-58
KNR110-66
Benthic δ18O (‰)
2.0
2.5
3.0
3.5
4.0
4.5
5.0
5.5
0
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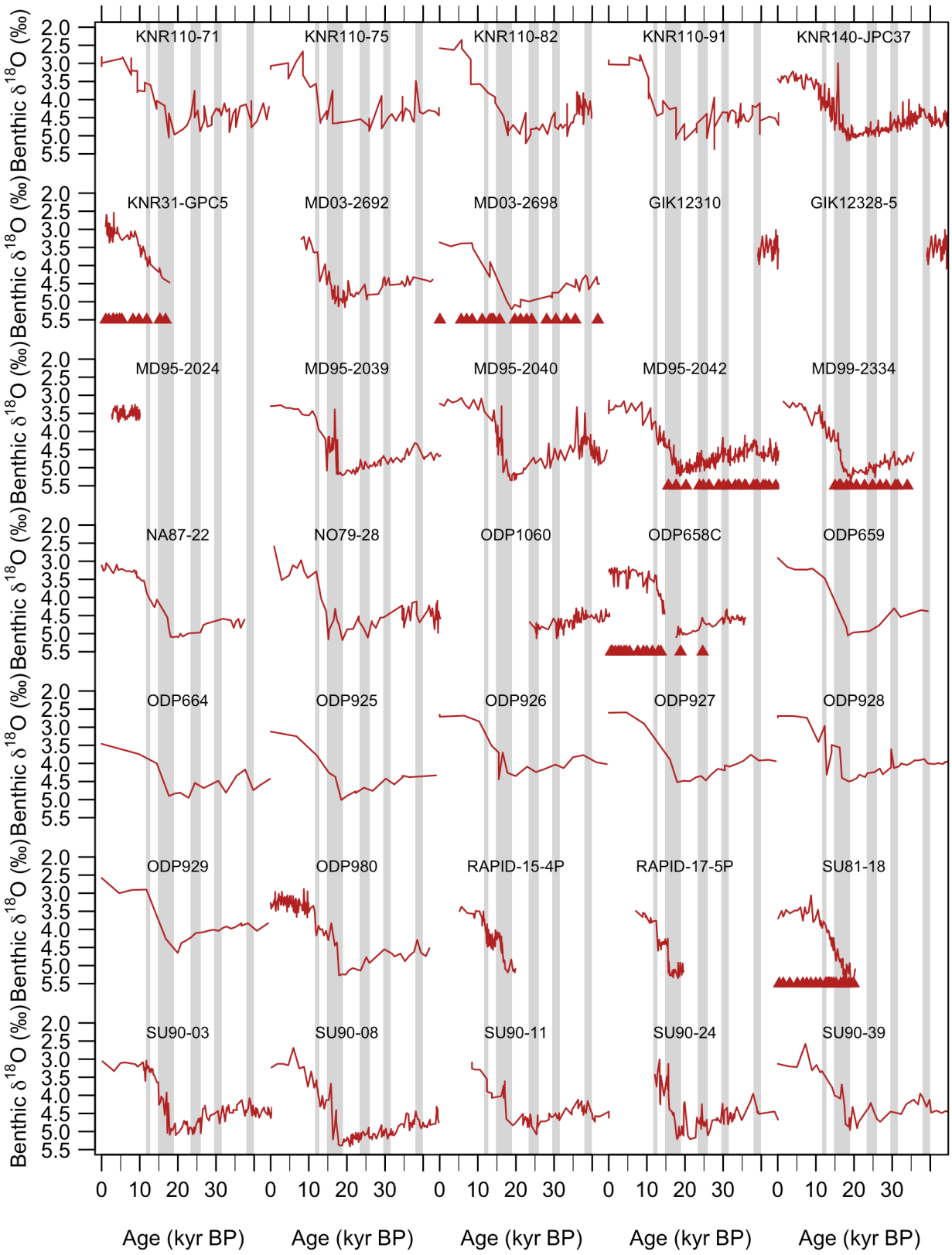
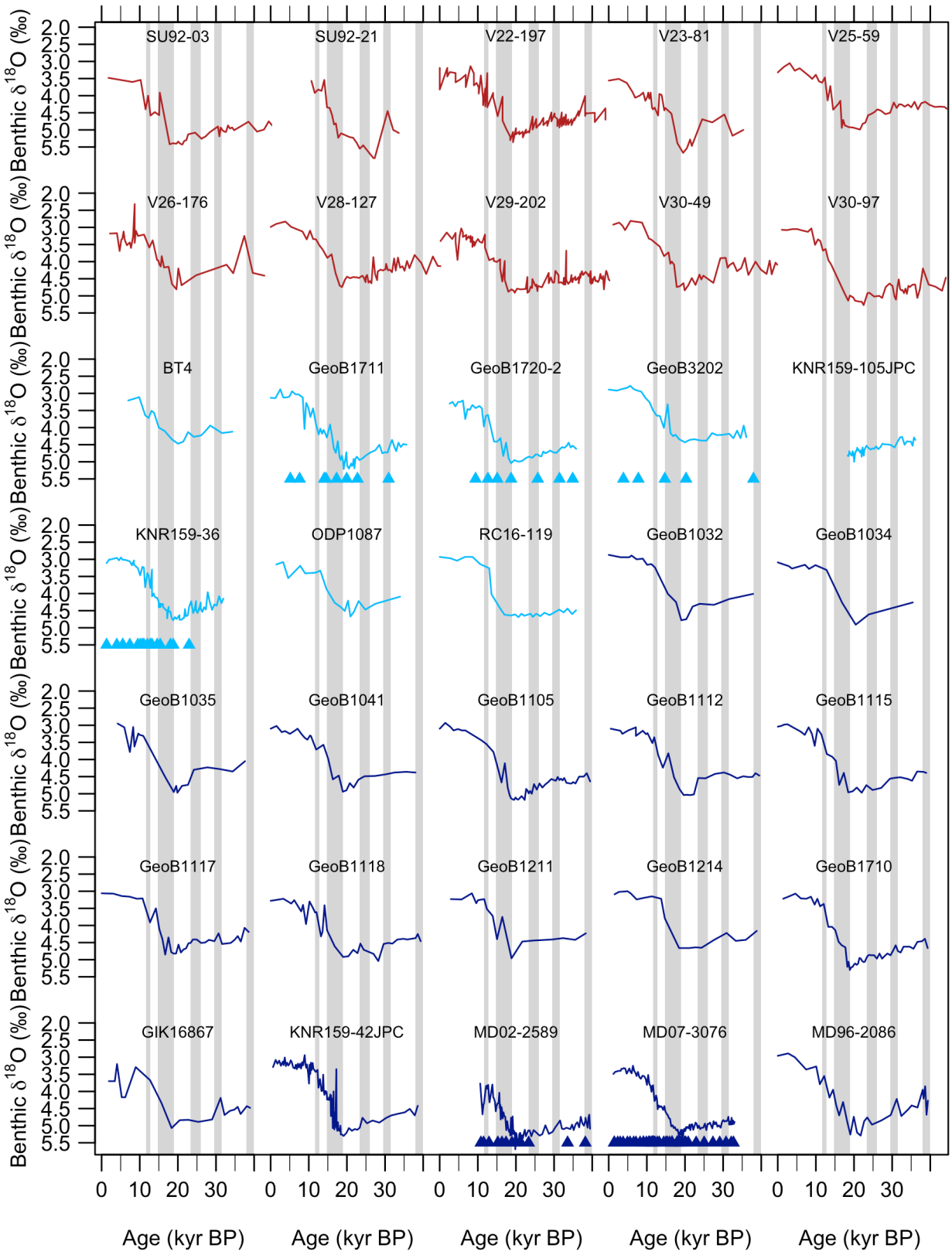
20
30
Age (kyr BP)


KNR110-71
KNR110-75
KNR110-82
KNR110-91
KNR140-JPC37
KNR31-GPC5
MD03-2692
MD03-2698
GIK12310
GIK12328-5
MD95-2024
MD95-2039
MD95-2040
MD95-2042
MD99-2334
NA87-22
NO79-28
ODP1060
ODP658C
ODP659
ODP664
ODP925
ODP926
ODP927
ODP928
ODP929
ODP980
RAPID-15-4P
RAPID-17-5P
SU81-18
SU90-03
SU90-08
SU90-11
SU90-24
SU90-39
Benthic δ18O (‰)
2.0
2.5
3.0
3.5
4.0
4.5
5.0
5.5
0
10
20
30
Age (kyr BP)


SU92-03
SU92-21
V22-197
V23-81
V25-59
V26-176
V28-127
V29-202
V30-49
V30-97
BT4
GeoB1711
GeoB1720-2
GeoB3202
KNR159-105JPC
KNR159-36
ODP1087
RC16-119
GeoB1032
GeoB1034
GeoB1035
GeoB1041
GeoB1105
GeoB1112
GeoB1115
GeoB1117
GeoB1118
GeoB1211
GeoB1214
GeoB1710
GIK16867
KNR159-42JPC
MD02-2589
MD07-3076
MD96-2086
Benthic δ18O (‰)
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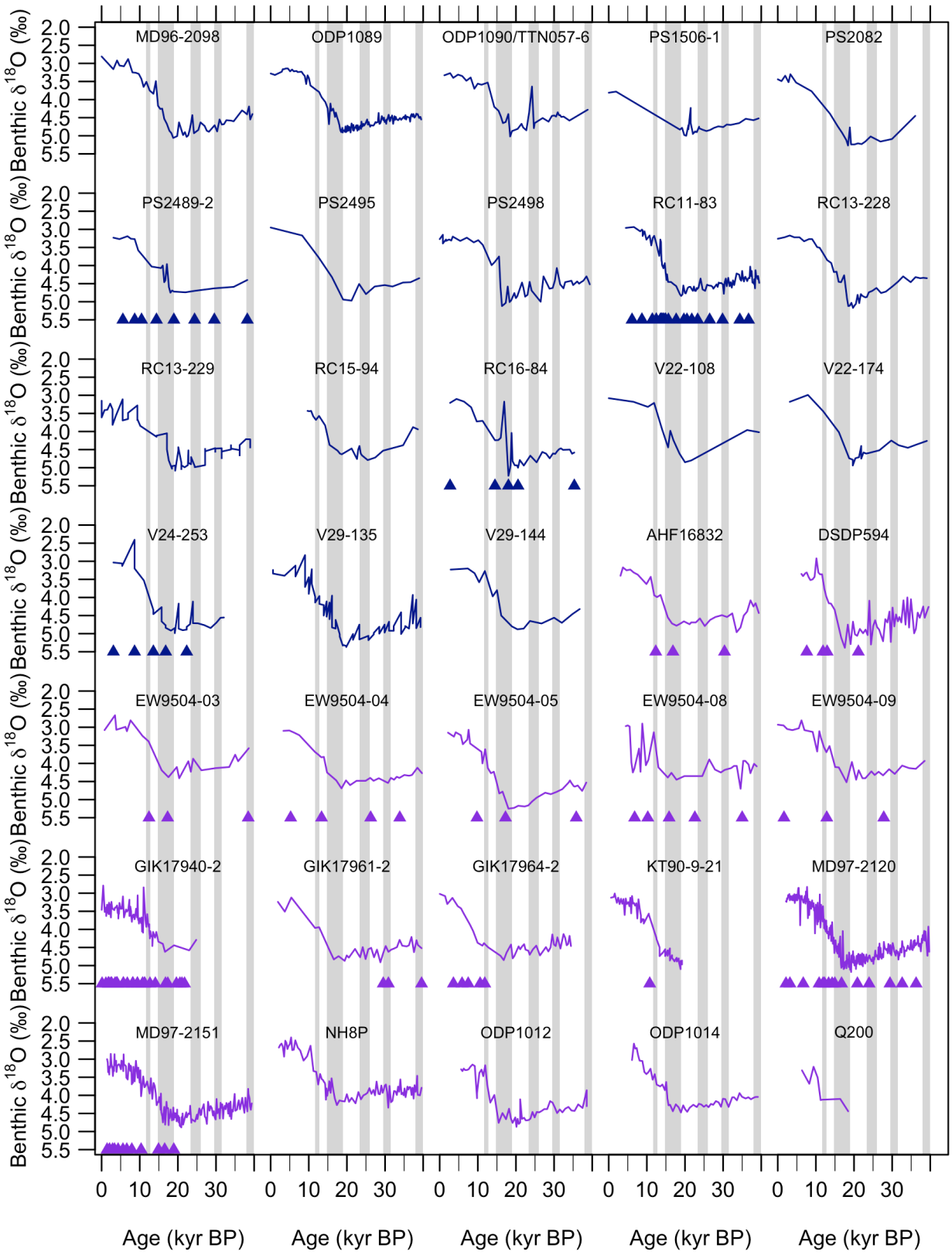
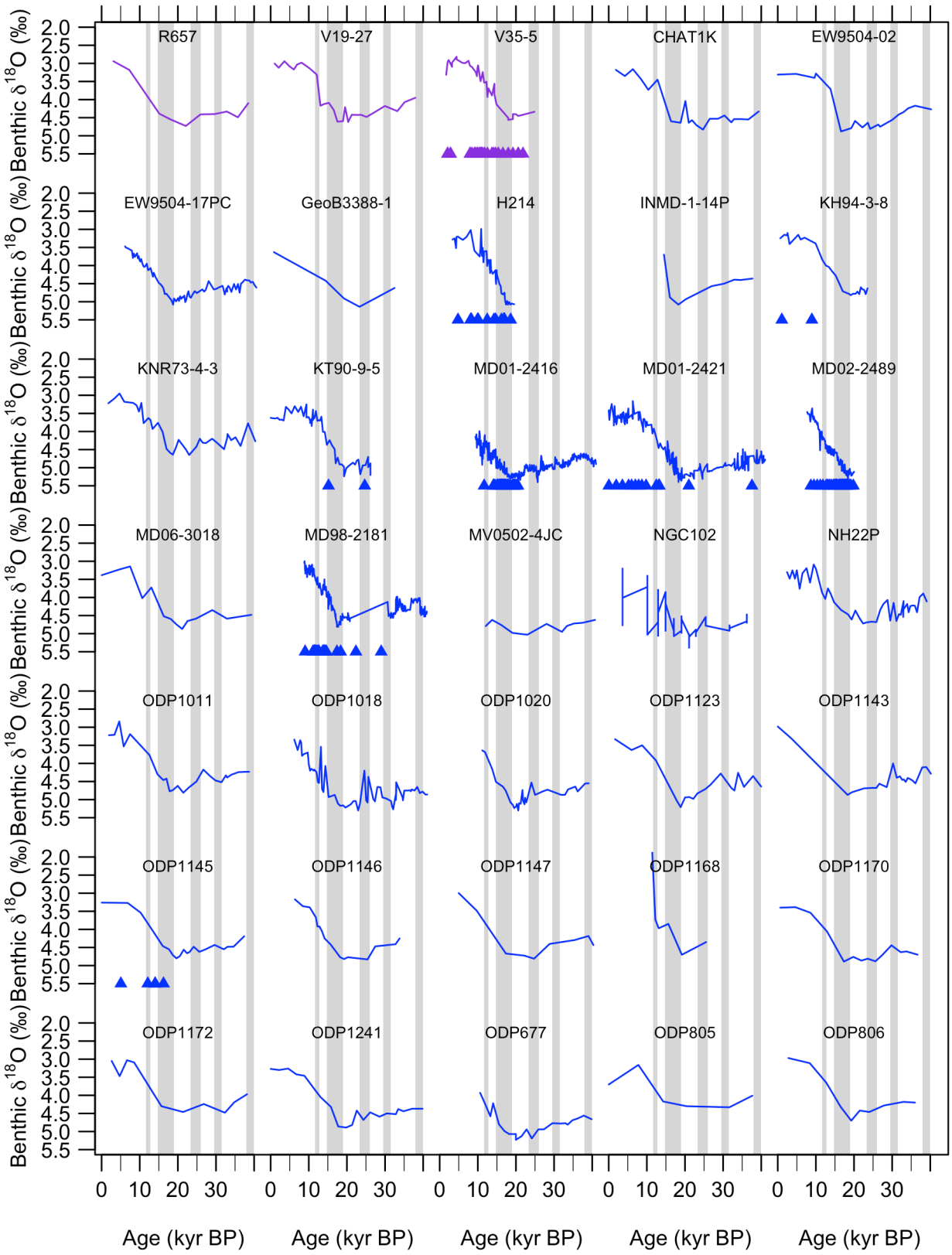
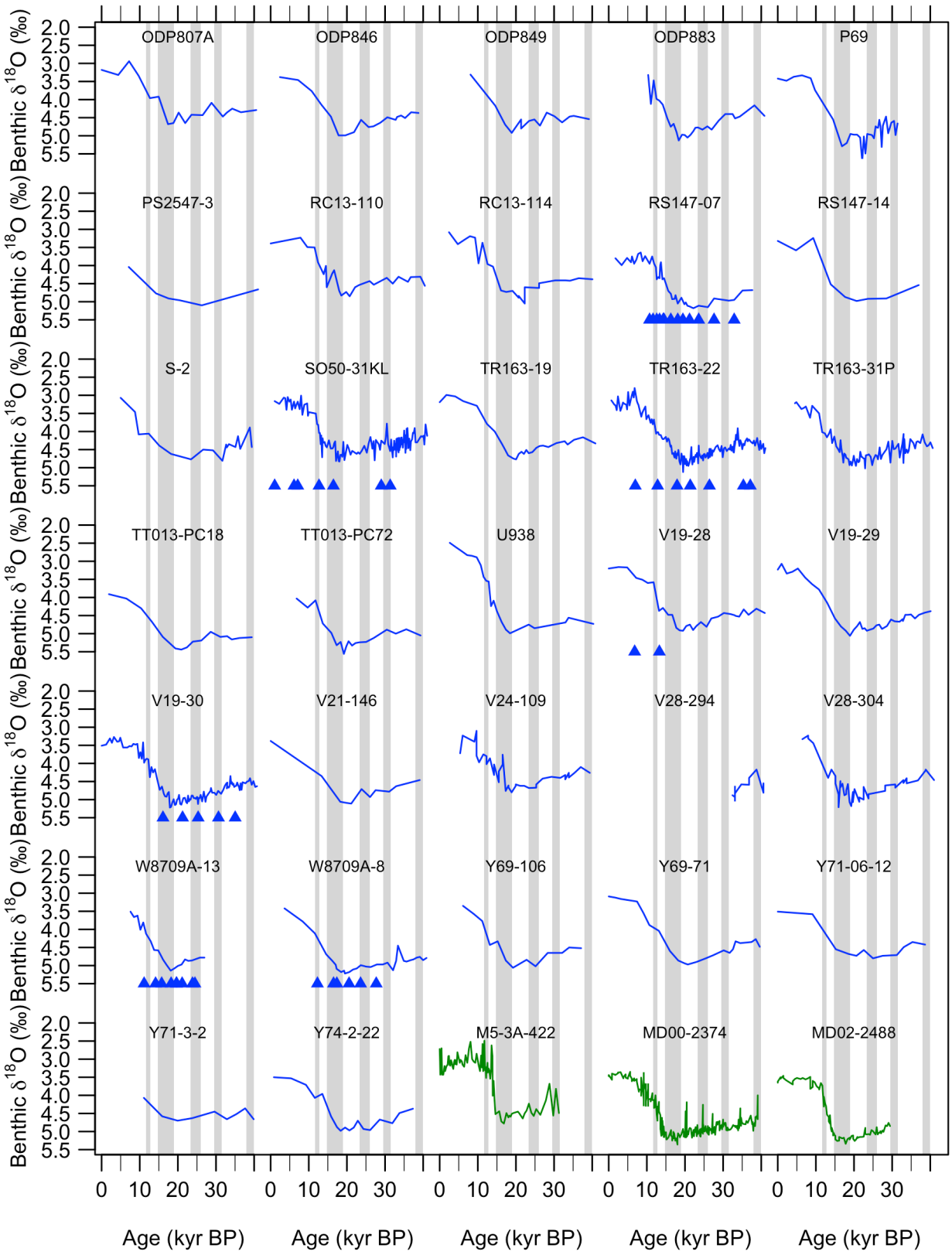
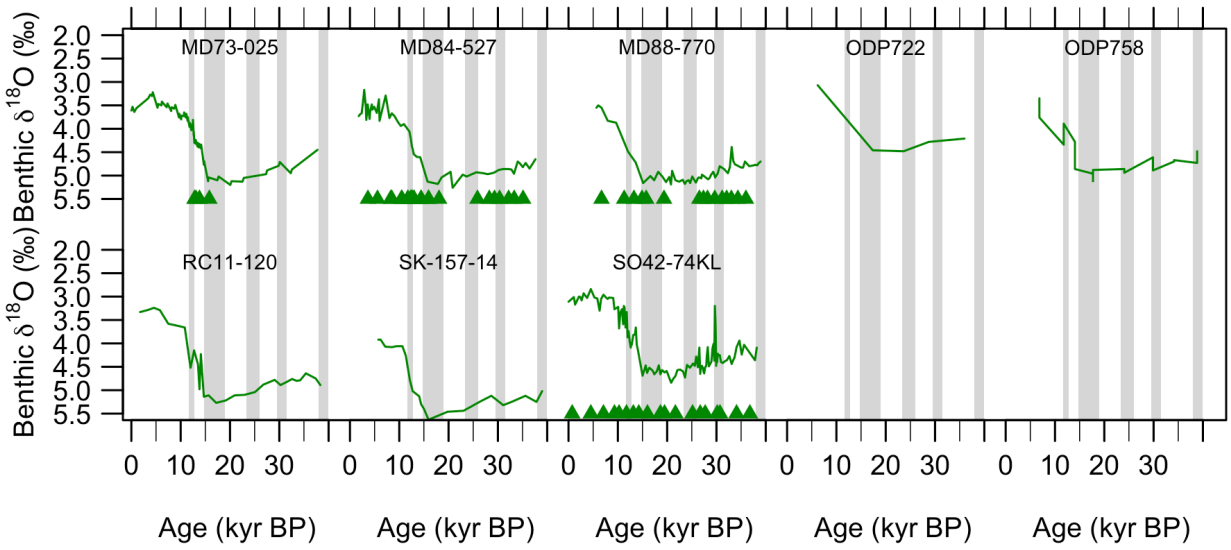
2.5
3.0
3.5
4.0
4.5
5.0
5.5
0
10
20
30
Age (kyr BP)


MD96-2098
ODP1089
ODP1090/TTN057-6
PS1506-1
PS2082
PS2489-2
PS2495
PS2498
RC11-83
RC13-228
RC13-229
RC15-94
RC16-84
V22-108
V22-174
V24-253
V29-135
V29-144
AHF16832
DSDP594
EW9504-03
EW9504-04
EW9504-05
EW9504-08
EW9504-09
GIK17940-2
GIK17961-2
GIK17964-2
KT90-9-21
MD97-2120
MD97-2151
NH8P
ODP1012
ODP1014
Q200
Benthic δ18O (‰)
2.0
2.5
3.0
3.5
4.0
4.5
5.0
5.5
0
10
20
30
Age (kyr BP)


R657
V19-27
V35-5
CHAT1K
EW9504-02
EW9504-17PC
GeoB3388-1
H214
INMD-1-14P
KH94-3-8
KNR73-4-3
KT90-9-5
MD01-2416
MD01-2421
MD02-2489
MD06-3018
MD98-2181
MV0502-4JC
NGC102
NH22P
ODP1011
ODP1018
ODP1020
ODP1123
ODP1143
ODP1145
ODP1146
ODP1147
ODP1168
ODP1170
ODP1172
ODP1241
ODP677
ODP805
ODP806
Benthic δ18O (‰)
2.0
2.5
3.0
3.5
4.0
4.5
5.0
5.5
0
10
20
30
Age (kyr BP)


ODP807A
ODP846
ODP849
ODP883
P69
PS2547-3
RC13-110
RC13-114
RS147-07
RS147-14
S-2
SO50-31KL
TR163-19
TR163-22
TR163-31P
TT013-PC18
TT013-PC72
U938
V19-28
V19-29
V19-30
V21-146
V24-109
V28-294
V28-304
W8709A-13
W8709A-8
Y69-106
Y69-71
Y71-06-12
Y71-3-2
Y74-2-22
M5-3A-422
MD00-2374
MD02-2488
Benthic δ18O (‰)
2.0
2.5
3.0
3.5
4.0
4.5
5.0
5.5
0
10
20
30
Age (kyr BP)


MD73-025
MD84-527
MD88-770
ODP722
ODP758
RC11-120
SK-157-14
SO42-74KL
Benthic δ18O (‰)
2.0
2.5
3.0
3.5
4.0
4.5
5.0
5.5
0
10
20
30
Age (kyr BP)