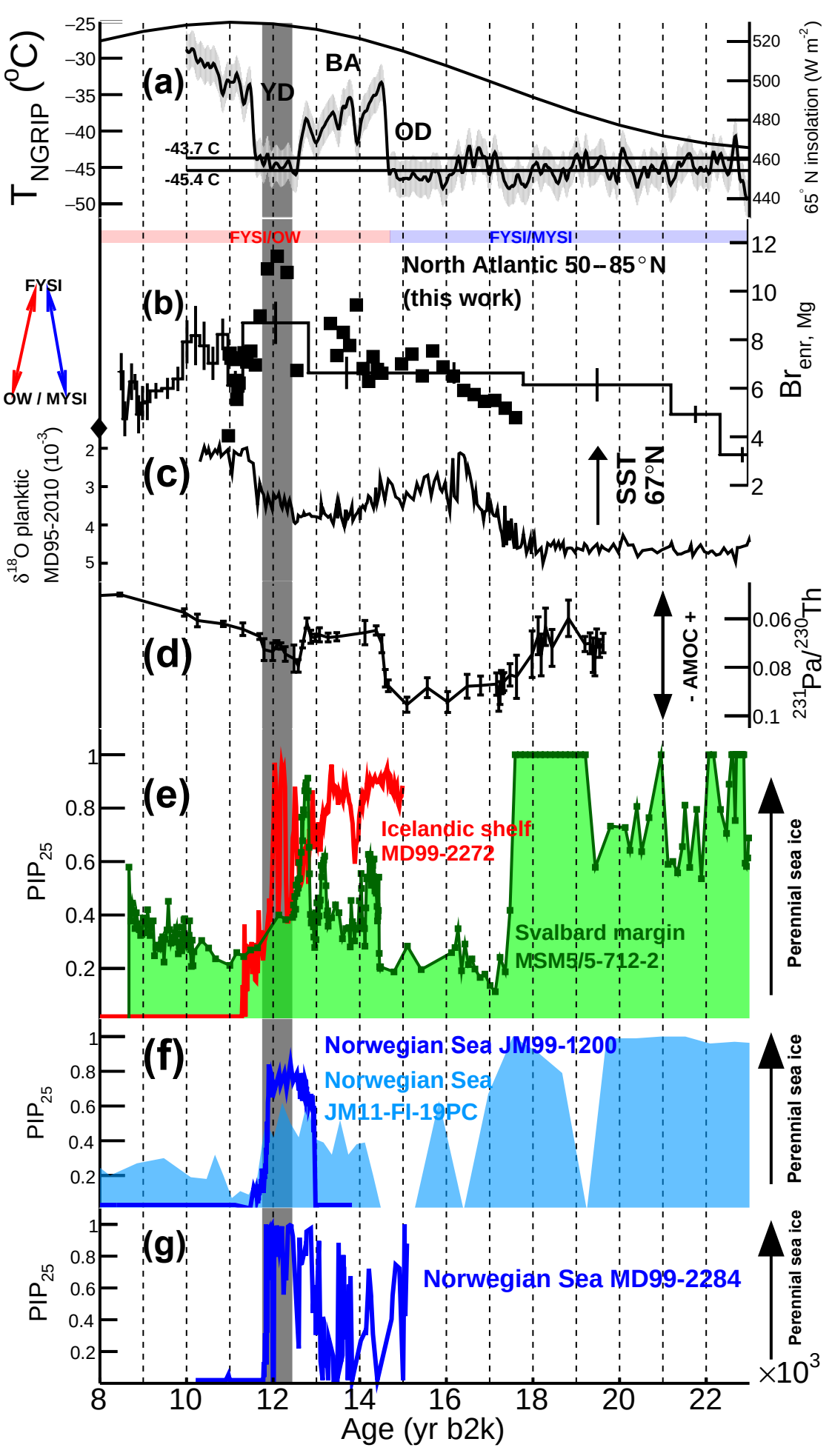
T NGRIP (°C)
(a)
BA
YD
OD
-43.7 C
-45.4 C
65° N insolation (W m-2)
FYSI/OW
FYSI/MYSI
FYSI
OW / MYSI
North Atlantic 50–85° N
(this work)
(b)
Br enr, Mg
δ18O planktic
MD95-2010 (10-3)
(c)
SST 67°N
(d)
- AMOC +
231Pa/230Th
(e)
PIP25
Icelandic shelf
MD99-2272
Svalbard margin
MSM5/5-712-2
Perennial sea ice
(f)
Norwegian Sea JM99-1200
Norwegian Sea
JM11-FI-19PC
(g)
Norwegian Sea MD99-2284
×10³
Age (yr b2k)