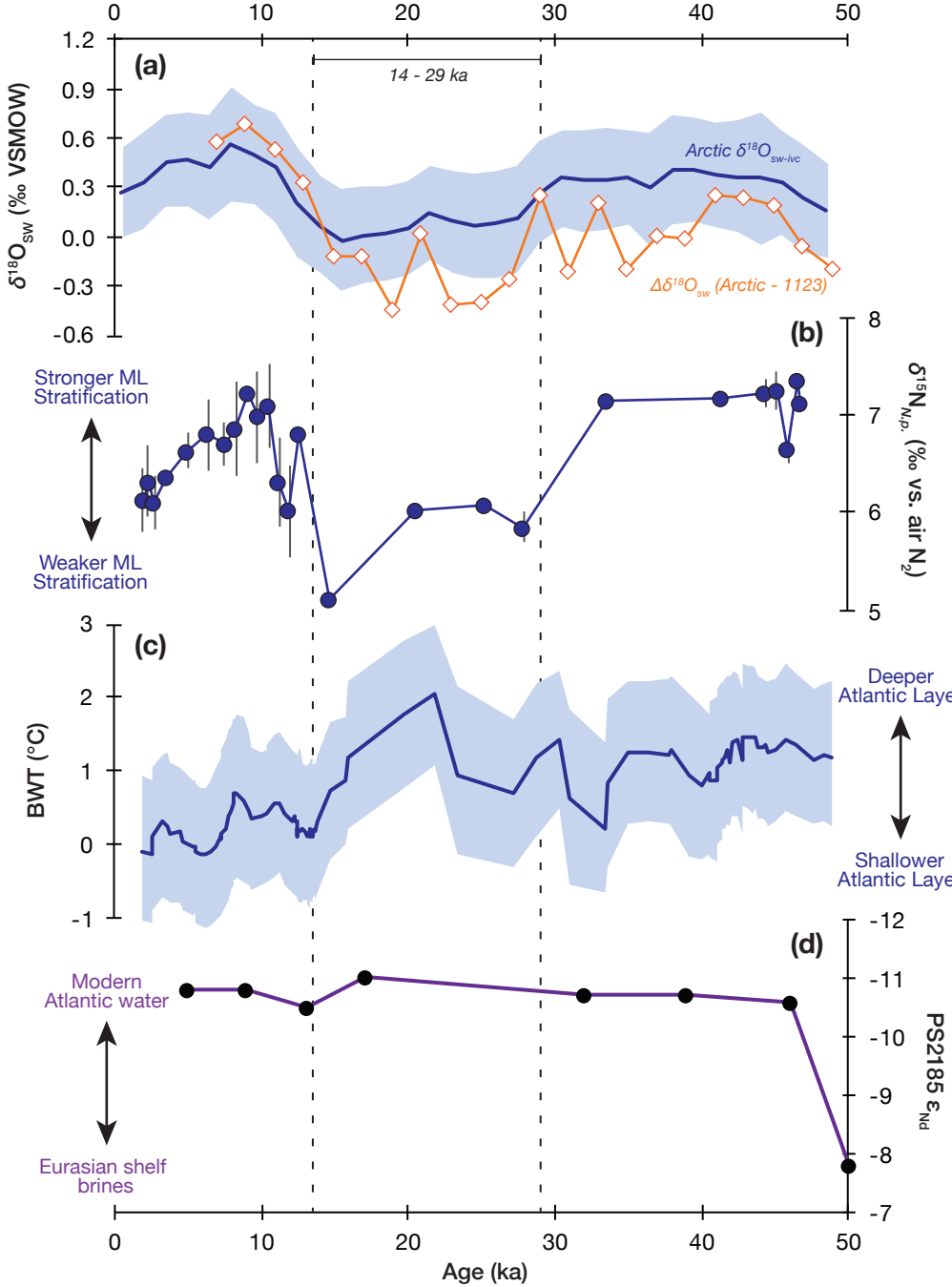
(a)
14 - 29 ka
Arctic δ18Osw-ivc
Δδ18Osw (Arctic - 1123)
δ18OSW (‰ VSMOW)
(b)
Stronger ML Stratification
Weaker ML Stratification
δ15N N.p. (‰ vs. air N2)
(c)
BWT (°C)
Deeper Atlantic Layer
Shallower Atlantic Layer
(d)
Modern Atlantic water
Eurasian shelf brines
PS2185 εNd
Age (ka)