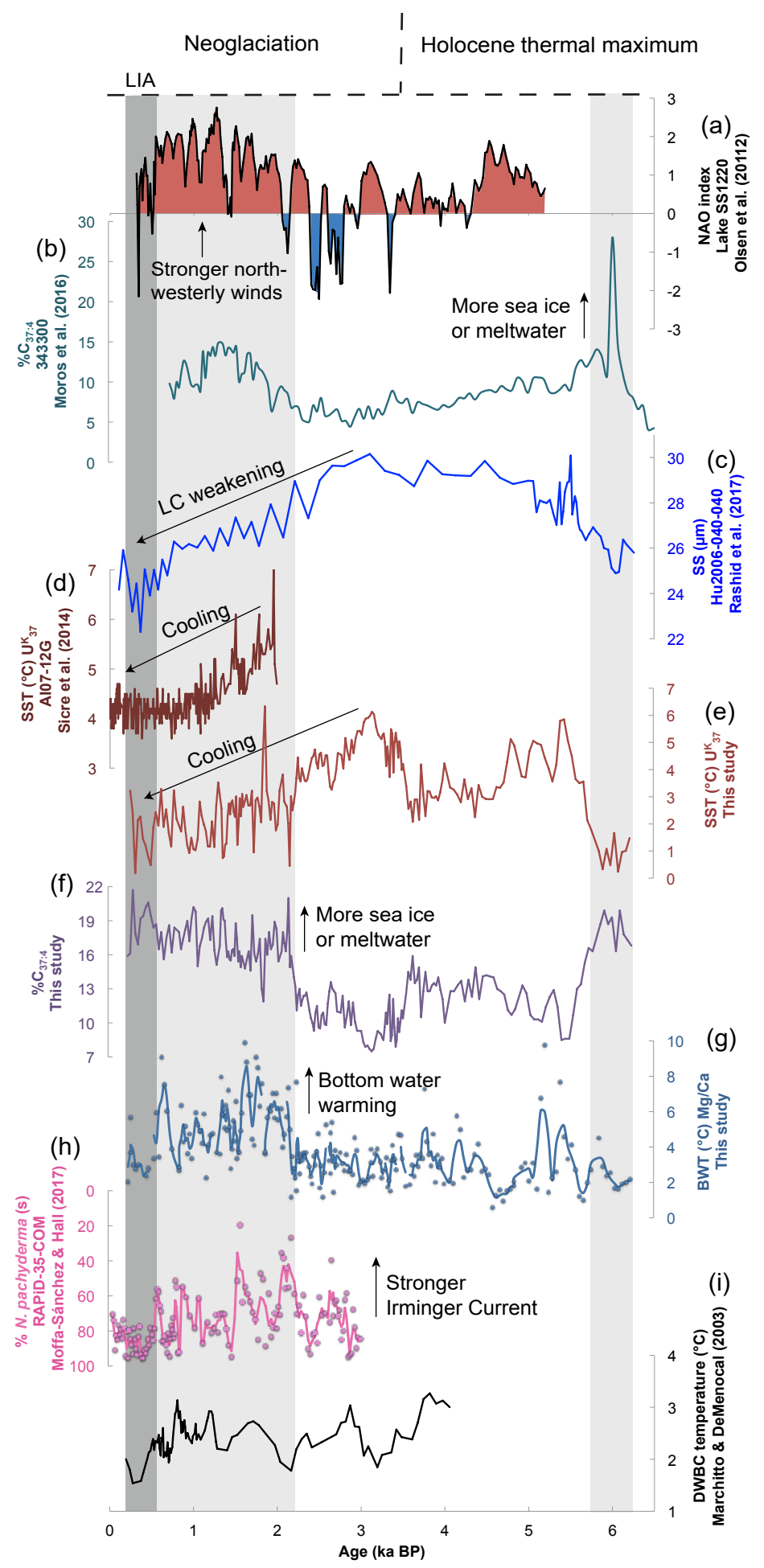
Neoglaciation
Holocene thermal maximum
LIA
(a)
NAO index
Lake SS1220
Olsen et al. (20112)
Stronger north-
westerly winds
(b)
%C37:4
343300
Moros et al. (2016)
More sea ice
or meltwater
LC weakening
(c)
SS (µm)
Hu2006-040-040
Rashid et al. (2017)
(d)
SST (°C) UK37
AI07-12G
Sicre et al. (2014)
Cooling
Cooling
(e)
SST (°C) UK37
This study
(f)
%C37:4
This study
More sea ice
or meltwater
(g)
BWT (°C) Mg/Ca
This study
Bottom water
warming
(h)
% N. pachyderma (s)
RAPiD-35-COM
Moffa-Sánchez & Hall (2017)
Stronger
Irminger Current
(i)
DWBC temperature (°C)
Marchitto & DeMenocal (2003)
Age (ka BP)