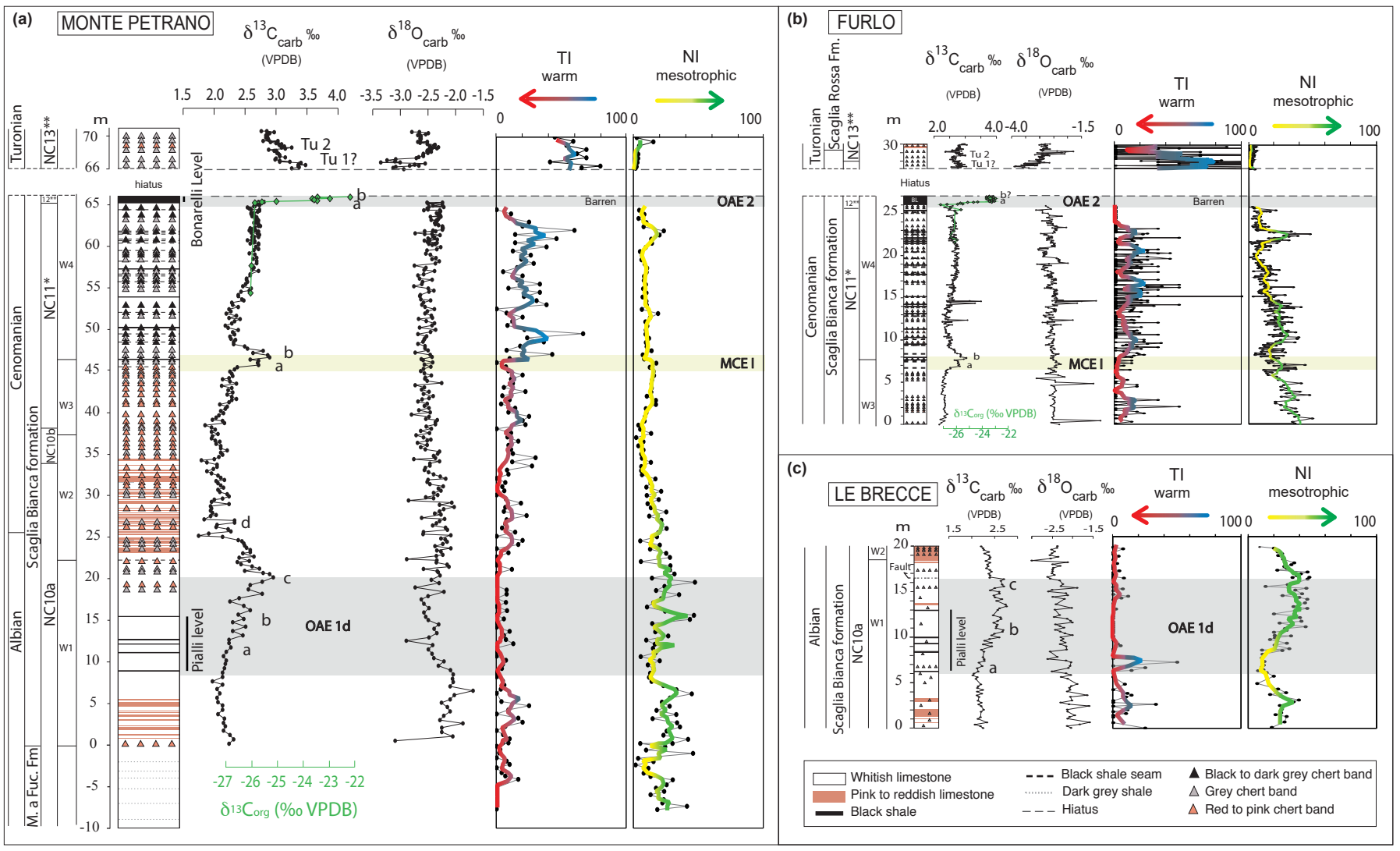
(a)
MONTE PETRANO
δ13Ccarb ‰ (VPDB)
δ18Ocarb ‰ (VPDB)
TI warm
NI mesotrophic
Turonian
NC13**
Cenomanian
NC11*
Albian
Scaglia Bianca formation
NC10b
NC10a
M. a Fuc. Fm
W4
W3
W2
W1
hiatus
Tu 2
Tu 1?
Bonarelli Level
Barren
OAE 2
MCE I
OAE 1d
Pialli level
δ13Corg (‰ VPDB)
(b)
FURLO
Scaglia Rossa Fm.
Hiatus
(c)
LE BRECCE
Fault
Whitish limestone
Pink to reddish limestone
Black shale
Black shale seam
Dark grey shale
Hiatus
Black to dark grey chert band
Grey chert band
Red to pink chert band