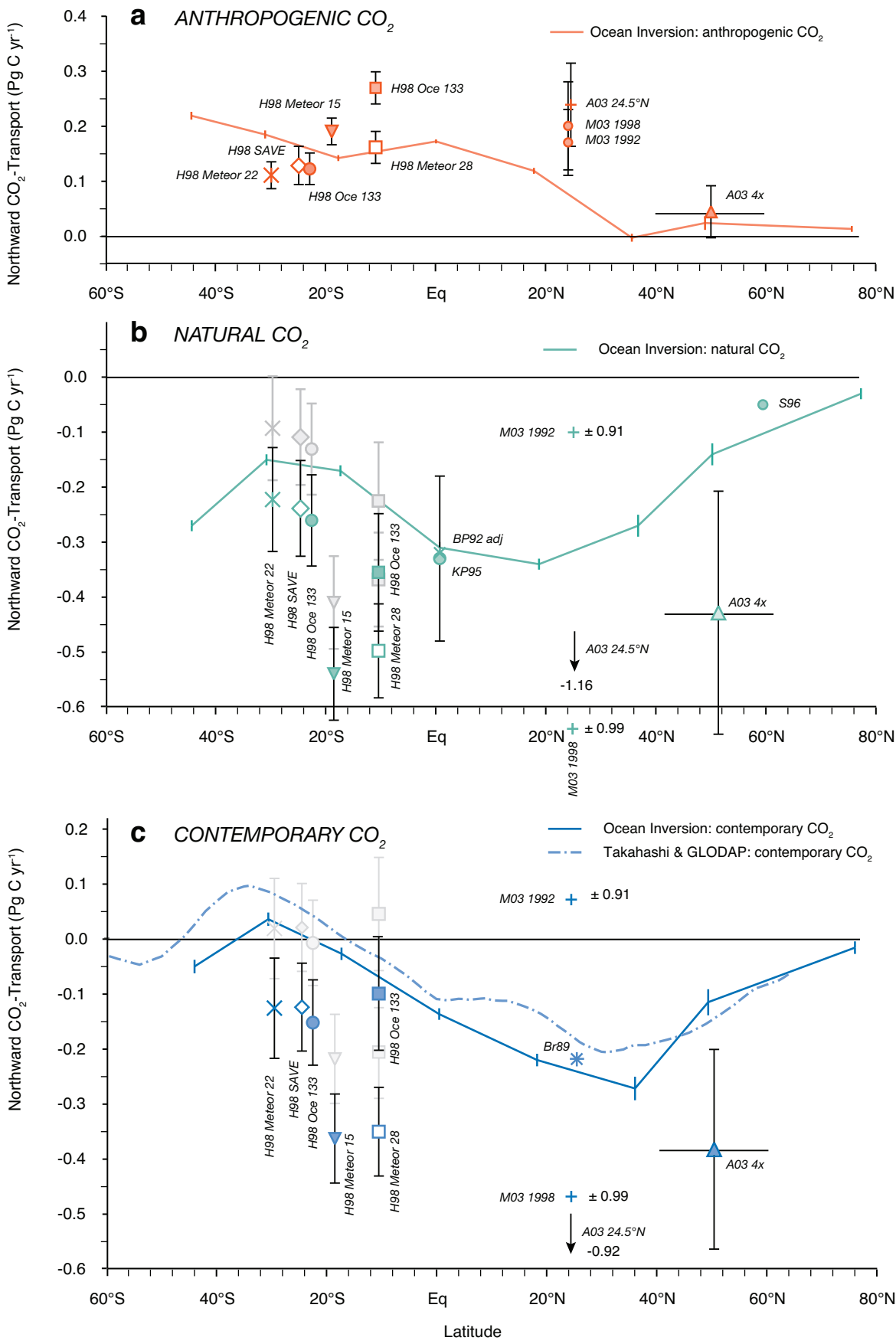
a
ANTHROPOGENIC CO_2
Ocean Inversion: anthropogenic CO_2
Northward CO_2-Transport (Pg C yr^{-1})
H98 Meteor 15
H98 Oce 133
A03 24.5°N
M03 1998
M03 1992
H98 SAVE
H98 Meteor 22
H98 Meteor 28
H98 Oce 133
A03 4x
b
NATURAL CO_2
Ocean Inversion: natural CO_2
S96
M03 1992 ± 0.91
BP92 adj
KP95
H98 Meteor 22
H98 SAVE
H98 Oce 133
H98 Meteor 15
H98 Meteor 28
H98 Oce 133
A03 4x
A03 24.5°N
-1.16
M03 1998 ± 0.99
c
CONTEMPORARY CO_2
Ocean Inversion: contemporary CO_2
Takahashi & GLODAP: contemporary CO_2
M03 1992 ± 0.91
Br89
H98 Meteor 22
H98 SAVE
H98 Oce 133
H98 Meteor 15
H98 Meteor 28
H98 Oce 133
A03 4x
M03 1998 ± 0.99
A03 24.5°N
-0.92
60°S
40°S
20°S
Eq
20°N
40°N
60°N
80°N
Latitude