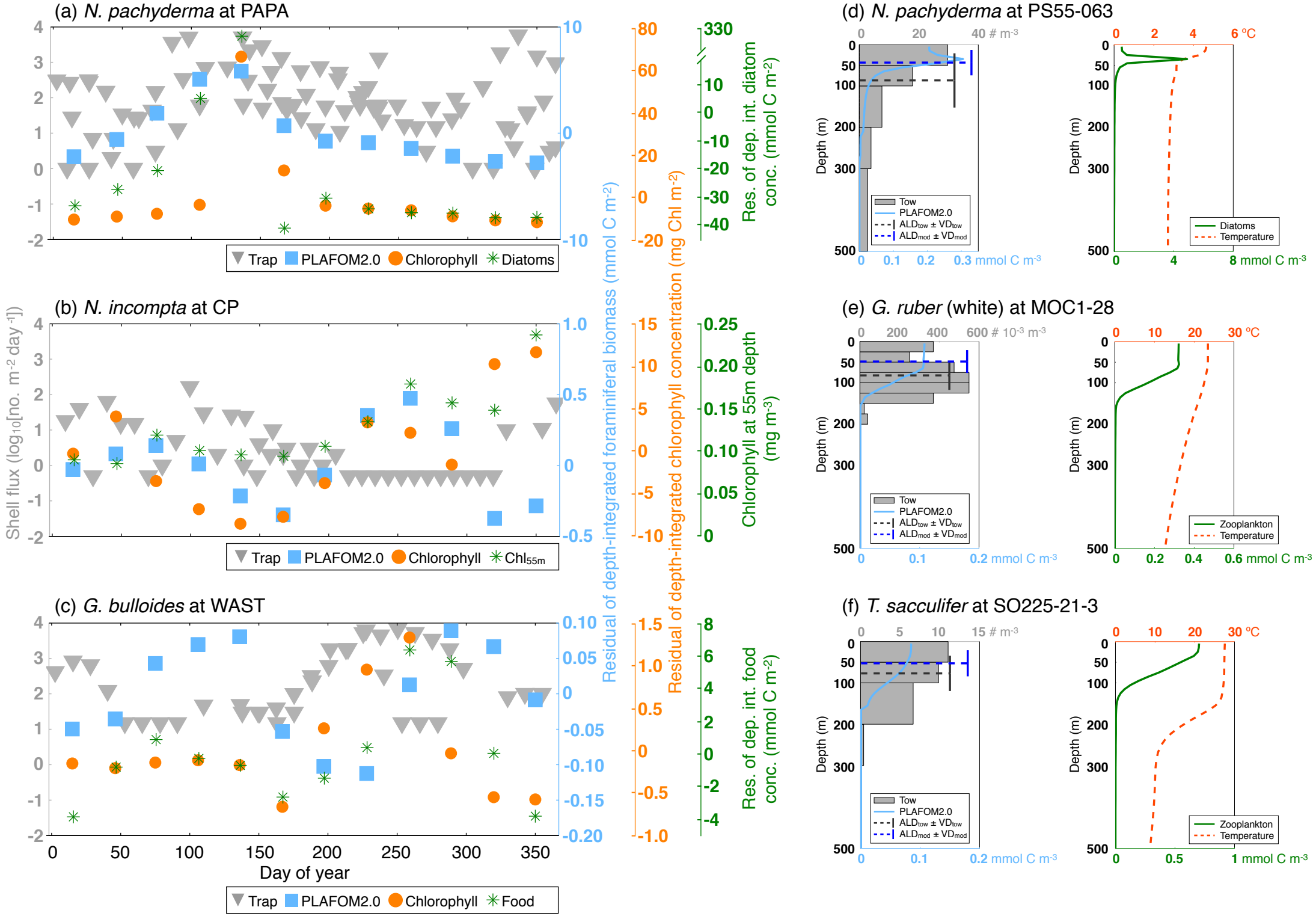
(a) N. pachyderma at PAPA
(b) N. incompta at CP
(c) G. bulloides at WAST
Shell flux (log10[no. m-2 day-1])
Residual of depth-integrated foraminiferal biomass (mmol C m-2)
Residual of depth-integrated chlorophyll concentration (mg Chl m-2)
Res. of dep. int. diatom conc. (mmol C m-2)
Chlorophyll at 55m depth (mg m-3)
Res. of dep. int. food conc. (mmol C m-2)
Day of year
Trap
PLAFOM2.0
Chlorophyll
Diatoms
Chl55m
Food
(d) N. pachyderma at PS55-063
(e) G. ruber (white) at MOC1-28
(f) T. sacculifer at SO225-21-3
Depth (m)
m-3
10-3 m-3
mmol C m-3
°C
Tow
PLAFOM2.0
ALDtow ± VDtow
ALDmod ± VDmod
Diatoms
Zooplankton
Temperature