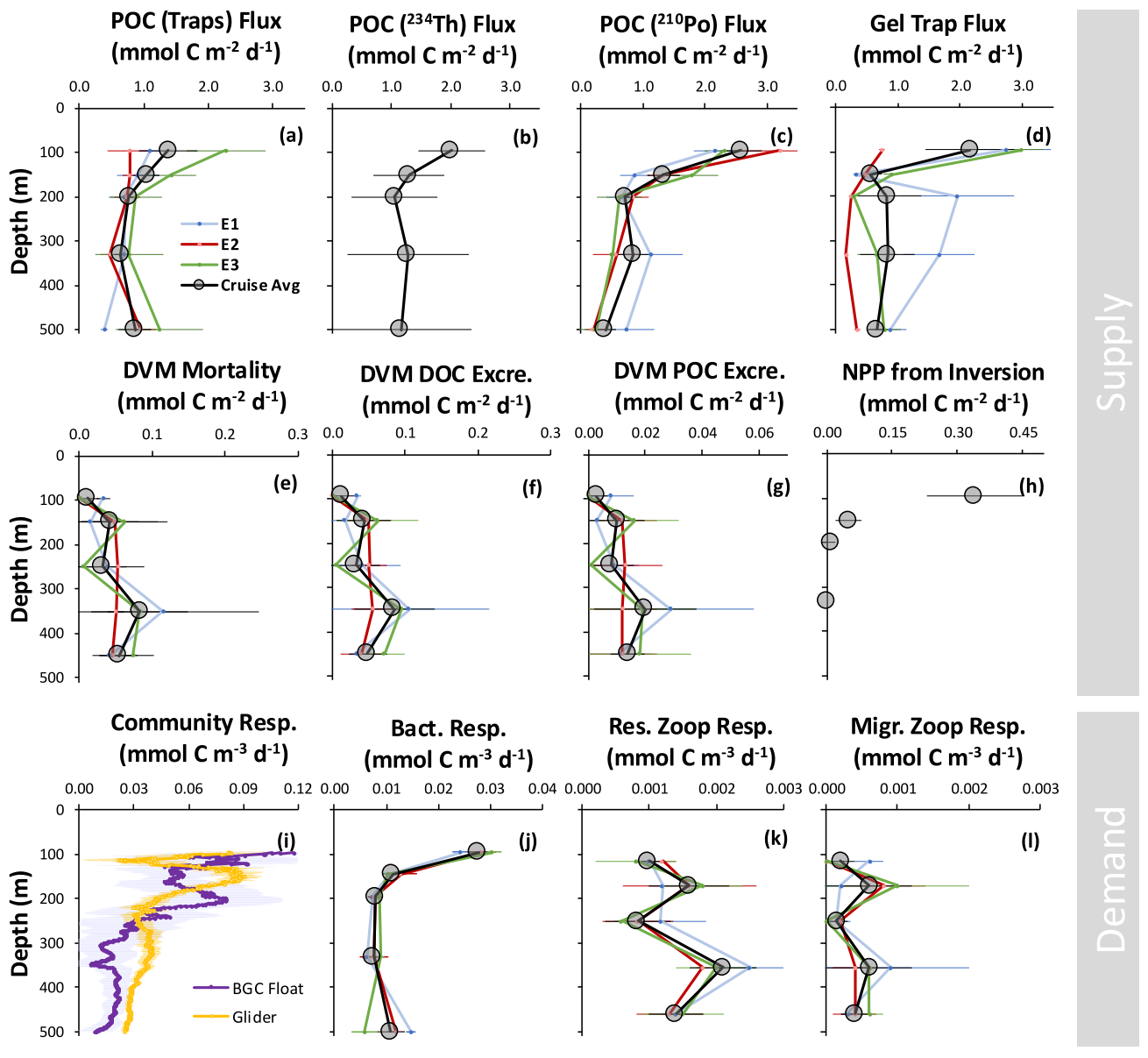
POC (Traps) Flux (mmol C m-2 d-1)
POC (234Th) Flux (mmol C m-2 d-1)
POC (210Po) Flux (mmol C m-2 d-1)
Gel Trap Flux (mmol C m-2 d-1)
DVM Mortality (mmol C m-2 d-1)
DVM DOC Excre. (mmol C m-2 d-1)
DVM POC Excre. (mmol C m-2 d-1)
NPP from Inversion (mmol C m-2 d-1)
Community Resp. (mmol C m-3 d-1)
Bact. Resp. (mmol C m-3 d-1)
Res. Zoop Resp. (mmol C m-3 d-1)
Migr. Zoop Resp. (mmol C m-3 d-1)
Depth (m)
(a)
(b)
(c)
(d)
(e)
(f)
(g)
(h)
(i)
(j)
(k)
(l)
E1
E2
E3
Cruise Avg
BGC Float
Glider
Supply
Demand