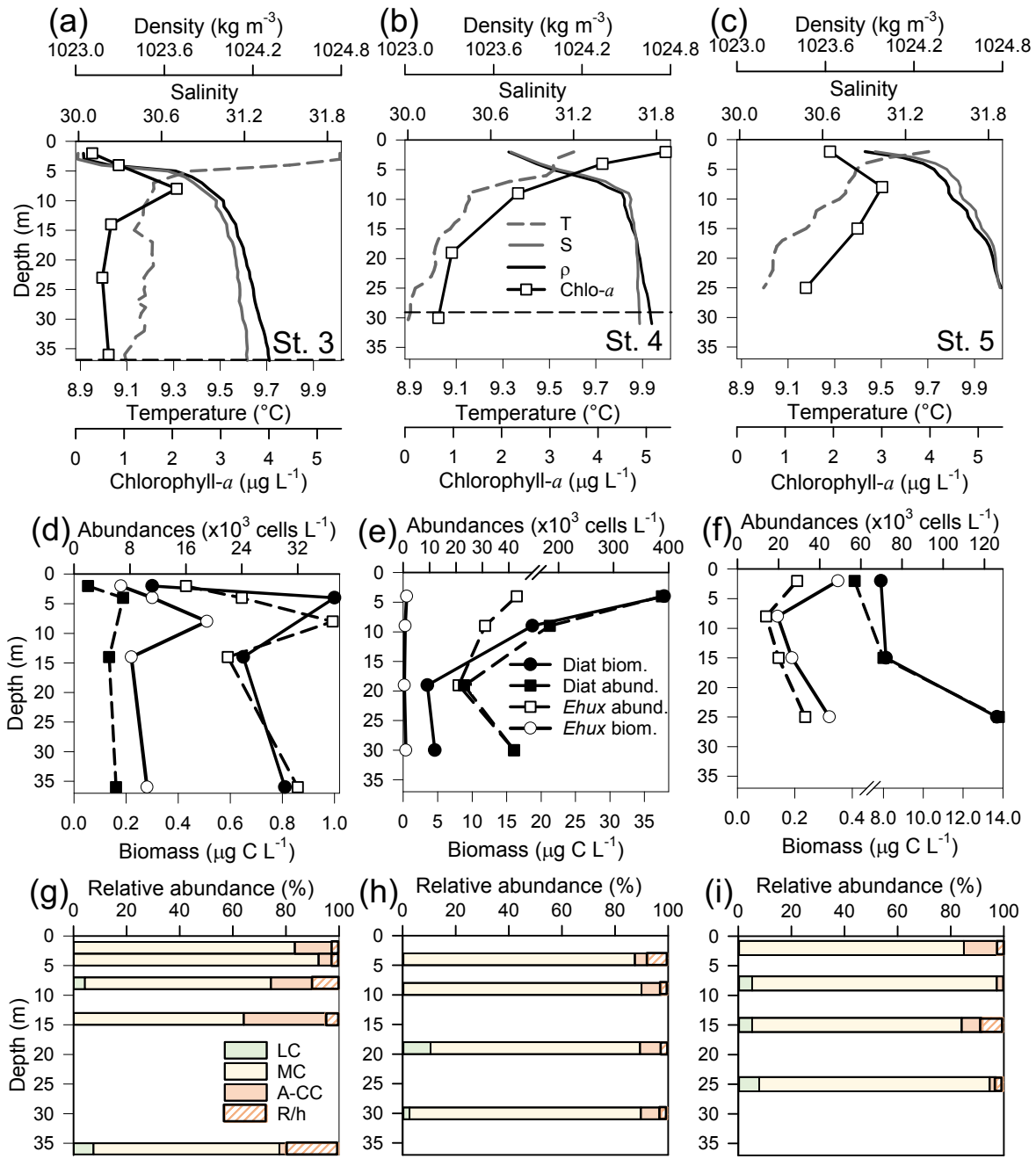
(a)
(b)
(c)
Density (kg m-3)
1023.0
1023.6
1024.2
1024.8
Salinity
30.0
30.6
31.2
31.8
Depth (m)
T
S
ρ
Chlo-a
St. 3
St. 4
St. 5
8.9
9.1
9.3
9.5
9.7
9.9
Temperature (°C)
Chlorophyll-a (μg L-1)
(d)
(e)
(f)
Abundances (x10^3 cells L-1)
Diat biom.
Diat abund.
Ehux abund.
Ehux biom.
Biomass (μg C L-1)
(g)
(h)
(i)
Relative abundance (%)
LC
MC
A-CC
R/h