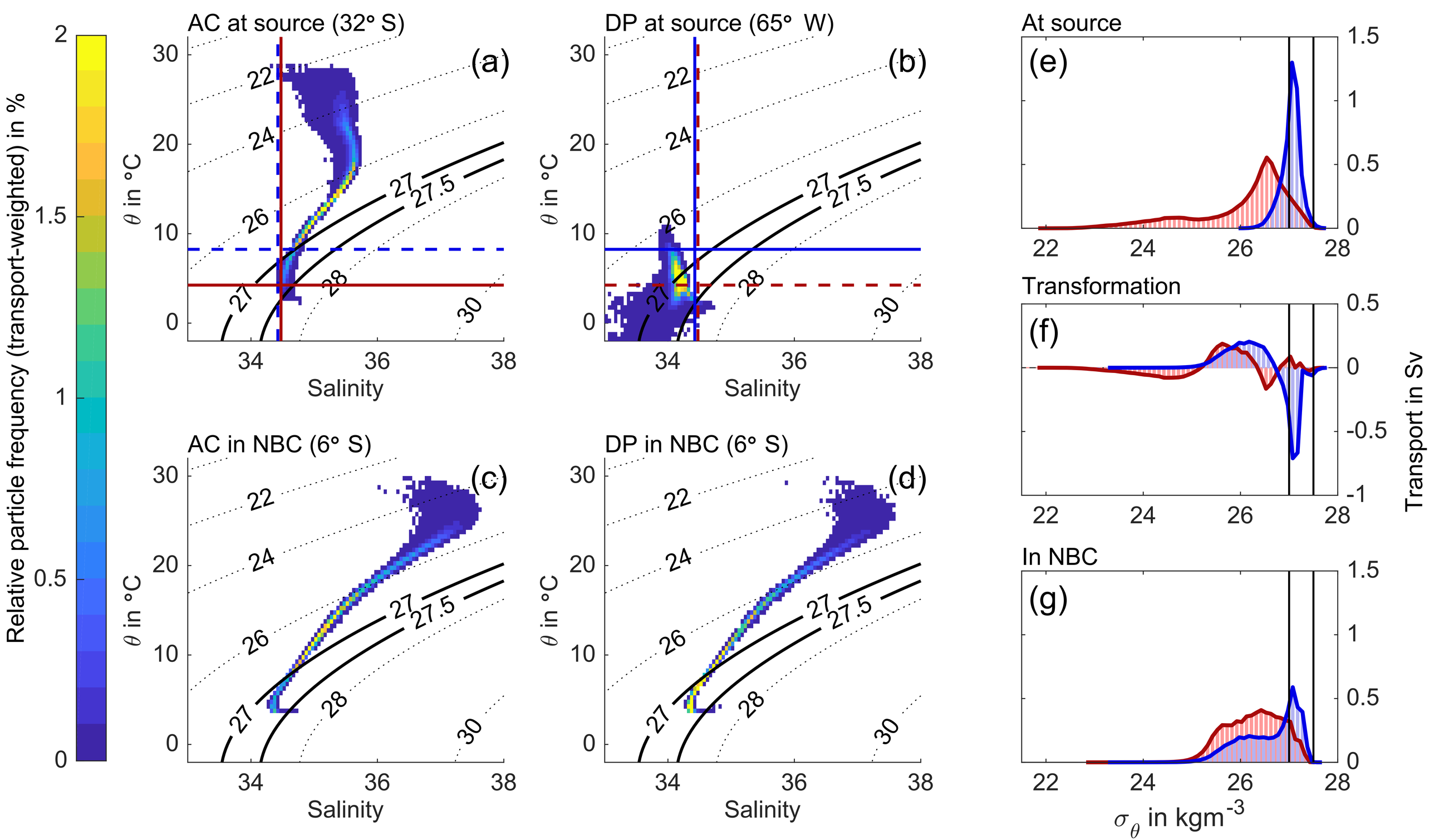
AC at source (32° S)
(a)
DP at source (65° W)
(b)
AC in NBC (6° S)
(c)
DP in NBC (6° S)
(d)
θ in °C
Salinity
Relative particle frequency (transport-weighted) in %
At source
(e)
Transformation
(f)
In NBC
(g)
Transport in Sv
σθ in kgm-3