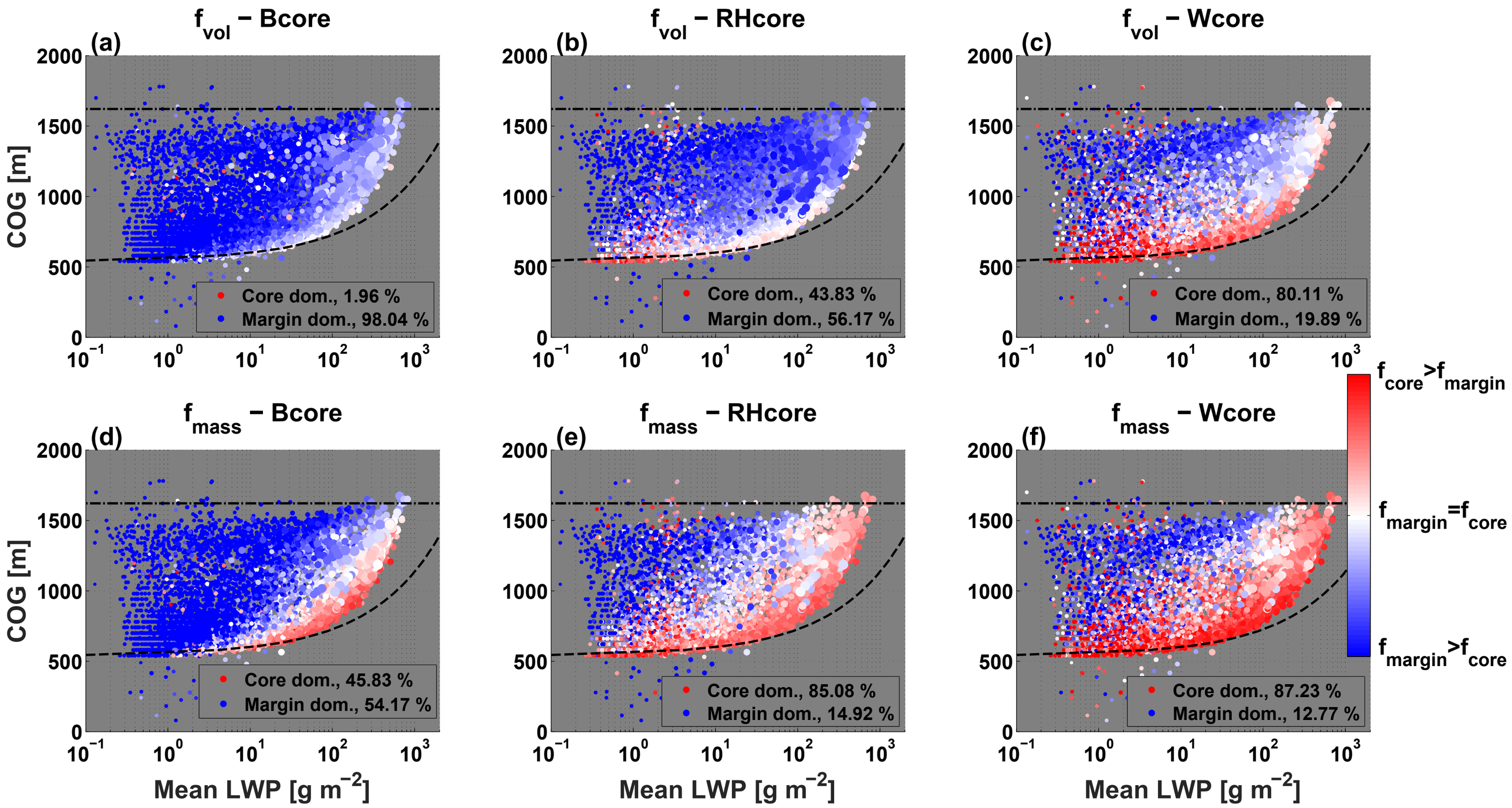
(a)
f_{vol} – Bcore
Core dom., 1.96 %
Margin dom., 98.04 %
(b)
f_{vol} – RHcore
Core dom., 43.83 %
Margin dom., 56.17 %
(c)
f_{vol} – Wcore
Core dom., 80.11 %
Margin dom., 19.89 %
(d)
f_{mass} – Bcore
Core dom., 45.83 %
Margin dom., 54.17 %
(e)
f_{mass} – RHcore
Core dom., 85.08 %
Margin dom., 14.92 %
(f)
f_{mass} – Wcore
Core dom., 87.23 %
Margin dom., 12.77 %
COG [m]
Mean LWP [g m^{-2}]
$f_{core}>f_{margin}$
$f_{margin}=f_{core}$
$f_{margin}>f_{core}$