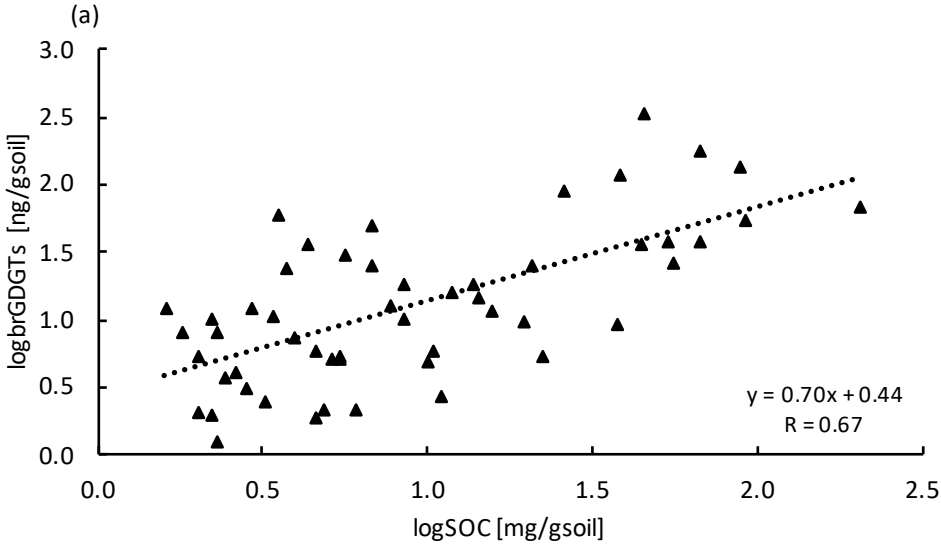
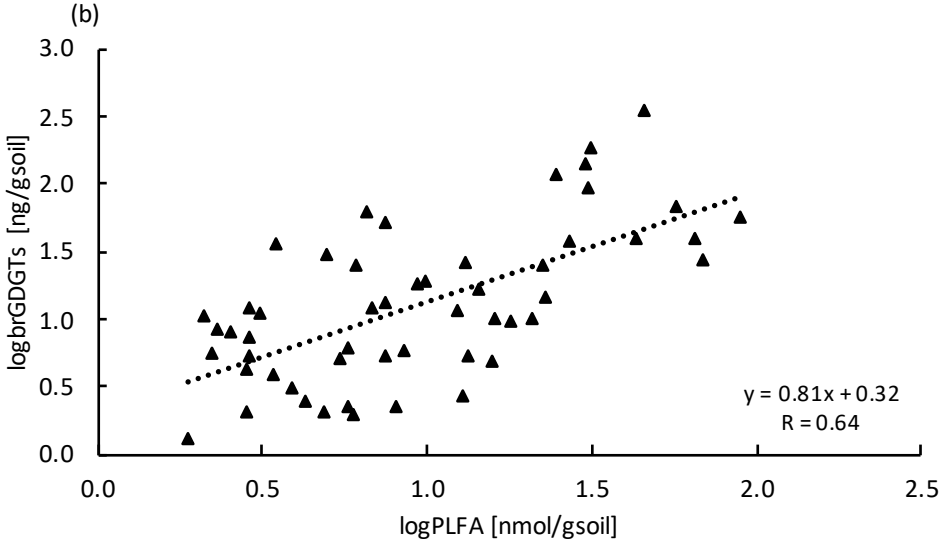
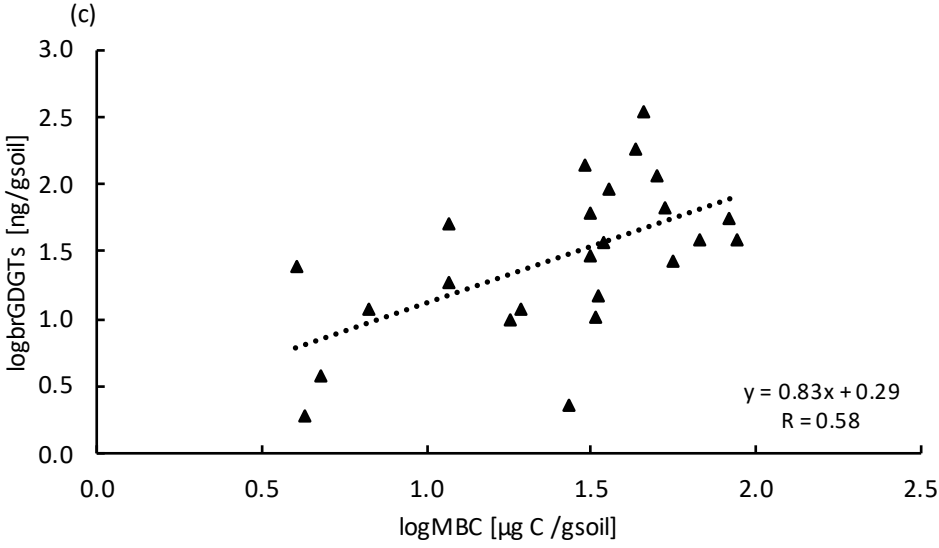

(a)
logbrGDGTs [ng/gsoil]
logSOC [mg/gsoil]
y = 0.70x + 0.44
R = 0.67
0.0
0.5
1.0
1.5
2.0
2.5
3.0


(b)
logbrGDGTs [ng/gsoil]
logPLFA [nmol/gsoil]
y = 0.81x + 0.32
R = 0.64
0.0
0.5
1.0
1.5
2.0
2.5
3.0


(c)
logbrGDGTs [ng/gsoil]
logMBC [μg C /gsoil]
y = 0.83x + 0.29
R = 0.58
0.0
0.5
1.0
1.5
2.0
2.5
3.0