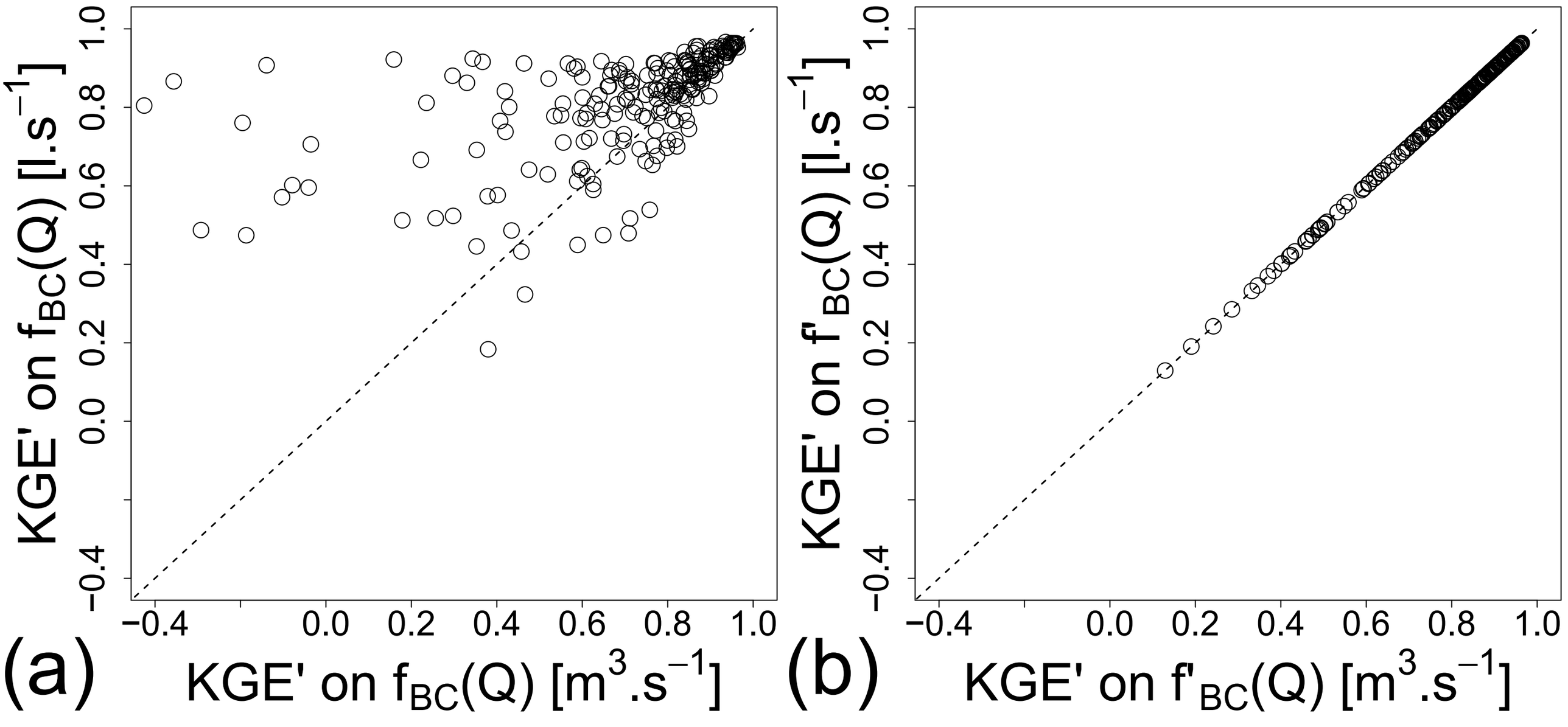
(a)
KGE' on $f_{BC}(Q)$ [$m^3.s^{-1}$]
KGE' on $f_{BC}(Q)$ [$l.s^{-1}$]
−0.4
0.0
0.2
0.4
0.6
0.8
1.0
(b)
KGE' on $f'_{BC}(Q)$ [$m^3.s^{-1}$]
KGE' on $f'_{BC}(Q)$ [$l.s^{-1}$]