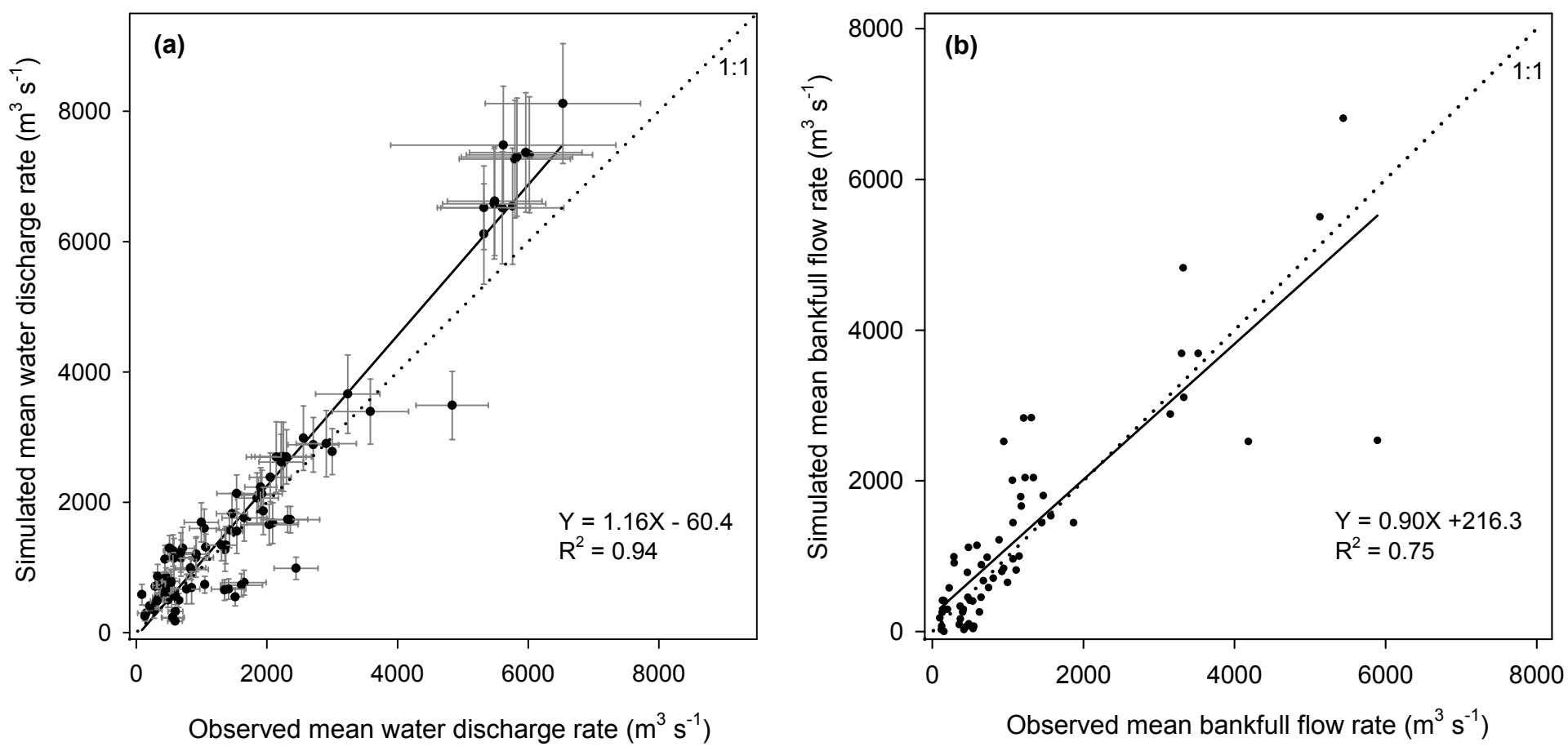
(a)
1:1
Y = 1.16X - 60.4
R2 = 0.94
Simulated mean water discharge rate (m3 s-1)
Observed mean water discharge rate (m3 s-1)
0
2000
4000
6000
8000
(b)
1:1
Y = 0.90X +216.3
R2 = 0.75
Simulated mean bankfull flow rate (m3 s-1)
Observed mean bankfull flow rate (m3 s-1)