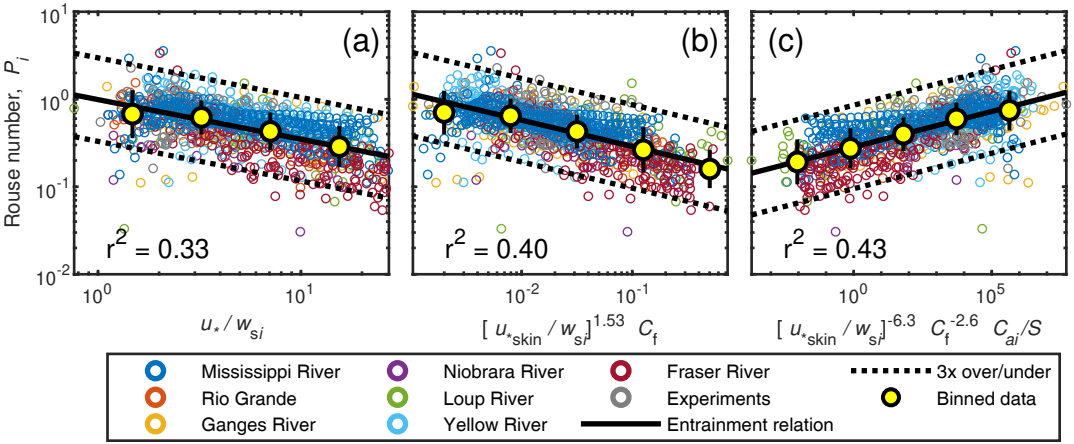
(a)
(b)
(c)
Rouse number, P_i
10^1
10^0
10^{-1}
10^{-2}
$r^2 = 0.33$
$r^2 = 0.40$
$r^2 = 0.43$
10^0
10^1
10^{-2}
10^{-1}
10^0
10^5
u_* / w_{si}
$[u_{*skin} / w_{si}]^{1.53} \; C_f$
$[u_{*skin} / w_{si}]^{-6.3} \; C_f^{-2.6} \; C_{ai}/S$
Mississippi River
Rio Grande
Ganges River
Niobrara River
Loup River
Yellow River
Fraser River
Experiments
Entrainment relation
3x over/under
Binned data