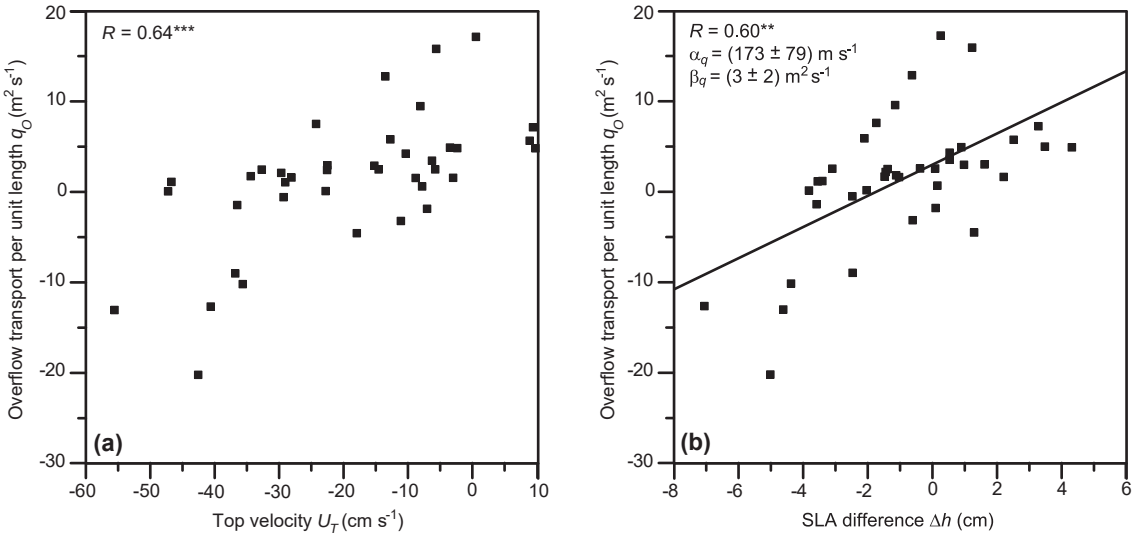
R = 0.64***
(a)
Overflow transport per unit length q_O (m^2 s^{-1})
Top velocity U_T (cm s^{-1})
20
10
0
-10
-20
-30
-60
-50
-40
-30
-20
-10
0
10
R = 0.60**
α_q = (173 ± 79) m s^{-1}
β_q = (3 ± 2) m^2 s^{-1}
(b)
Overflow transport per unit length q_O (m^2 s^{-1})
SLA difference Δh (cm)
-8
-6
-4
-2
0
2
4
6