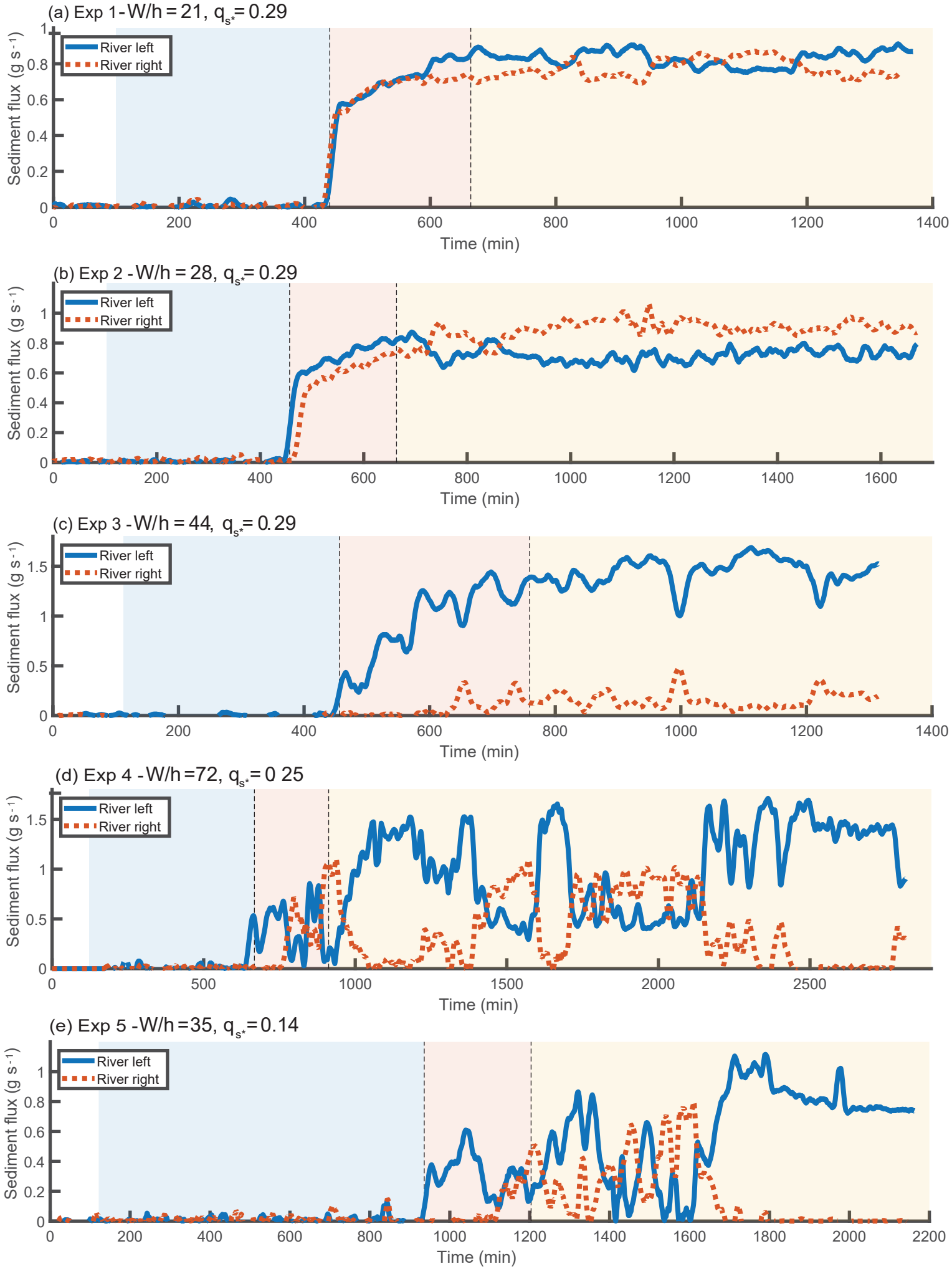
(a) Exp 1 - W/h = 21, q_{s*} = 0.29
River left
River right
Sediment flux (g s^{-1})
Time (min)
(b) Exp 2 - W/h = 28, q_{s*} = 0.29
River left
River right
Sediment flux (g s^{-1})
Time (min)
(c) Exp 3 - W/h = 44, q_{s*} = 0.29
River left
River right
Sediment flux (g s^{-1})
Time (min)
(d) Exp 4 - W/h = 72, q_{s*} = 0 25
River left
River right
Sediment flux (g s^{-1})
Time (min)
(e) Exp 5 - W/h = 35, q_{s*} = 0.14
River left
River right
Sediment flux (g s^{-1})
Time (min)