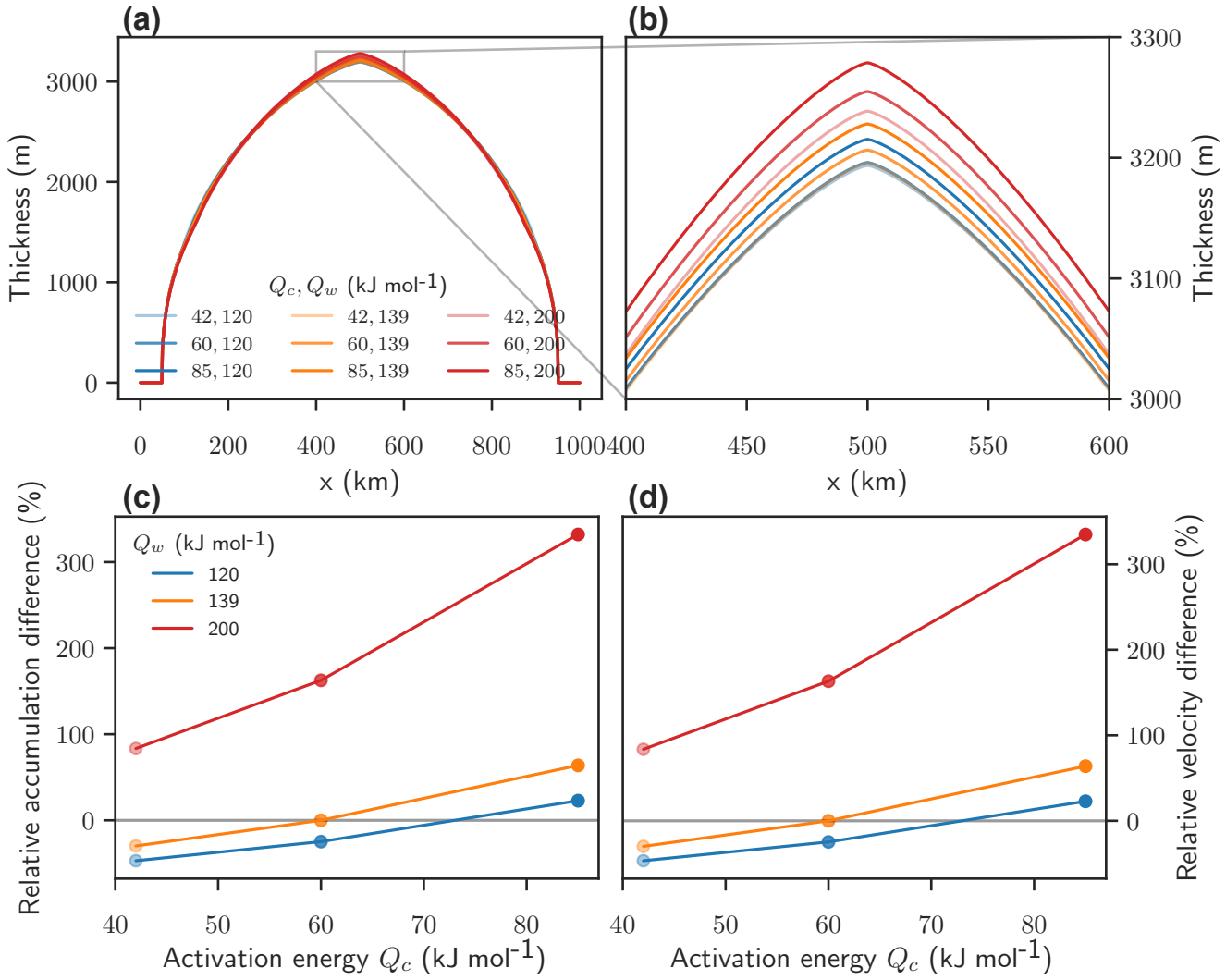
(a)
(b)
Thickness (m)
x (km)
Q_c, Q_w (kJ mol^{-1})
42, 120
60, 120
85, 120
42, 139
60, 139
85, 139
42, 200
60, 200
85, 200
(c)
(d)
Relative accumulation difference (%)
Relative velocity difference (%)
Q_w (kJ mol^{-1})
120
139
200
Activation energy Q_c (kJ mol^{-1})