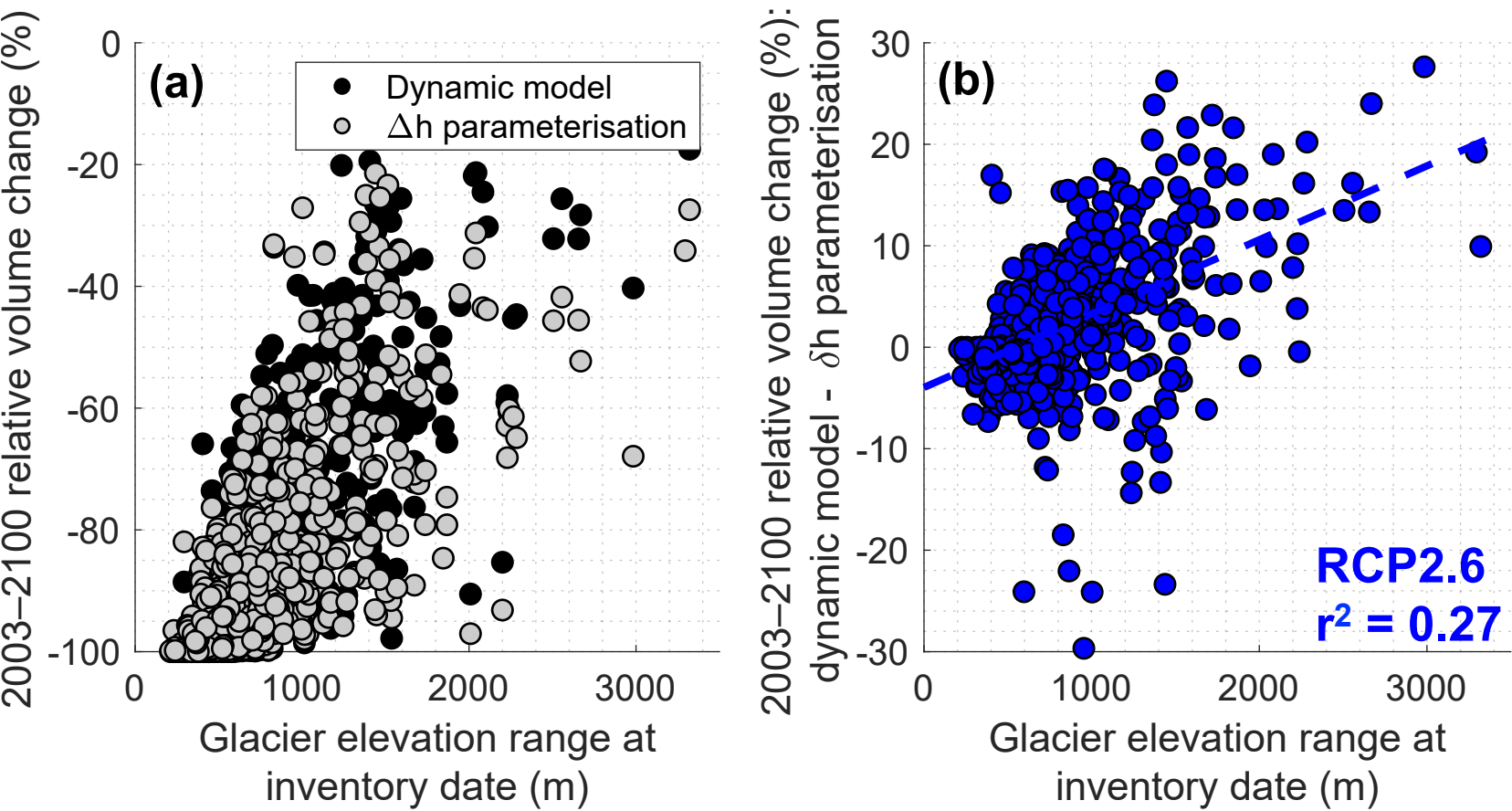
(a)
Dynamic model
Δh parameterisation
2003–2100 relative volume change (%)
0
-20
-40
-60
-80
-100
0
1000
2000
3000
Glacier elevation range at inventory date (m)
(b)
2003–2100 relative volume change (%): dynamic model - δh parameterisation
30
20
10
0
-10
-20
-30
RCP2.6
r² = 0.27
Glacier elevation range at inventory date (m)