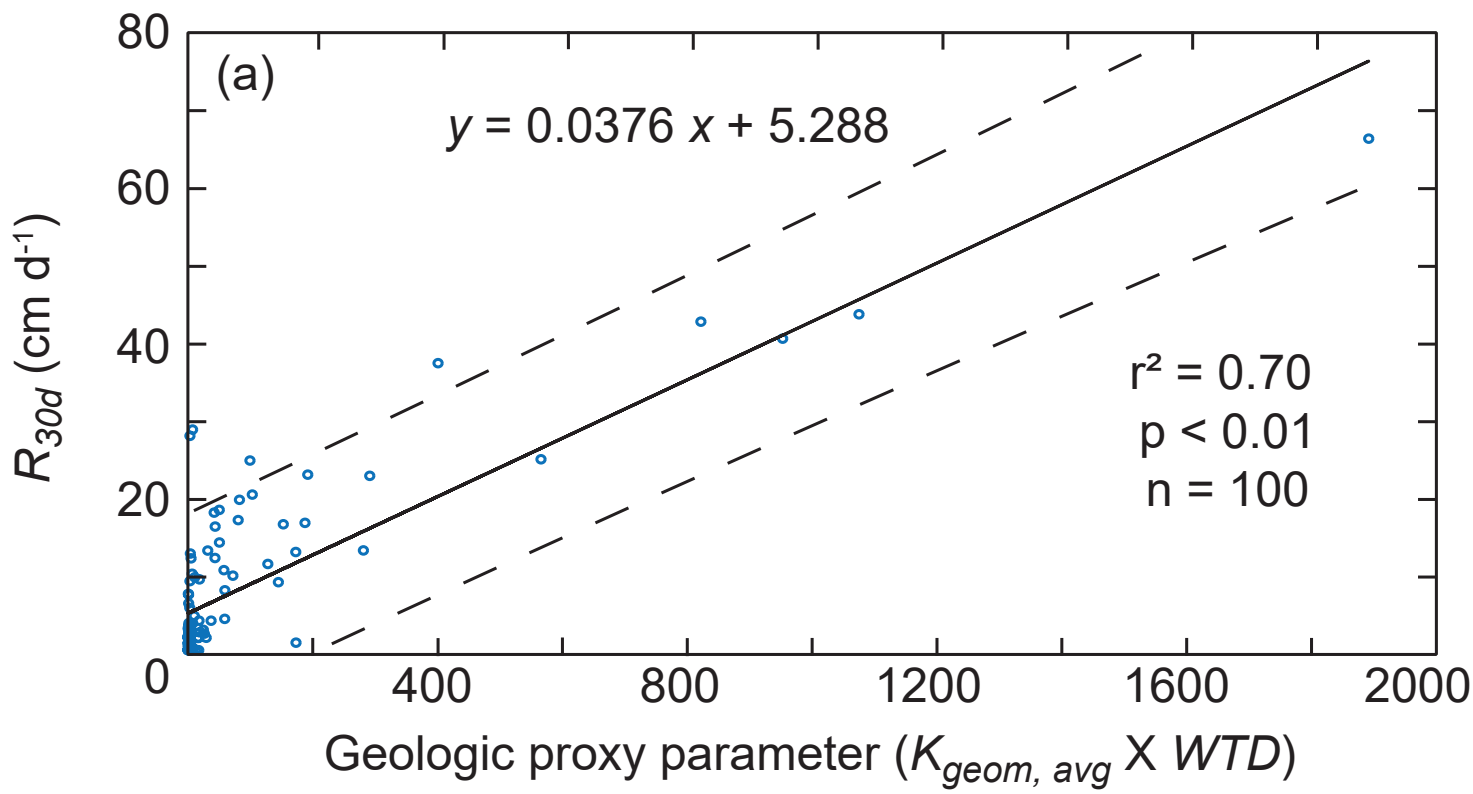
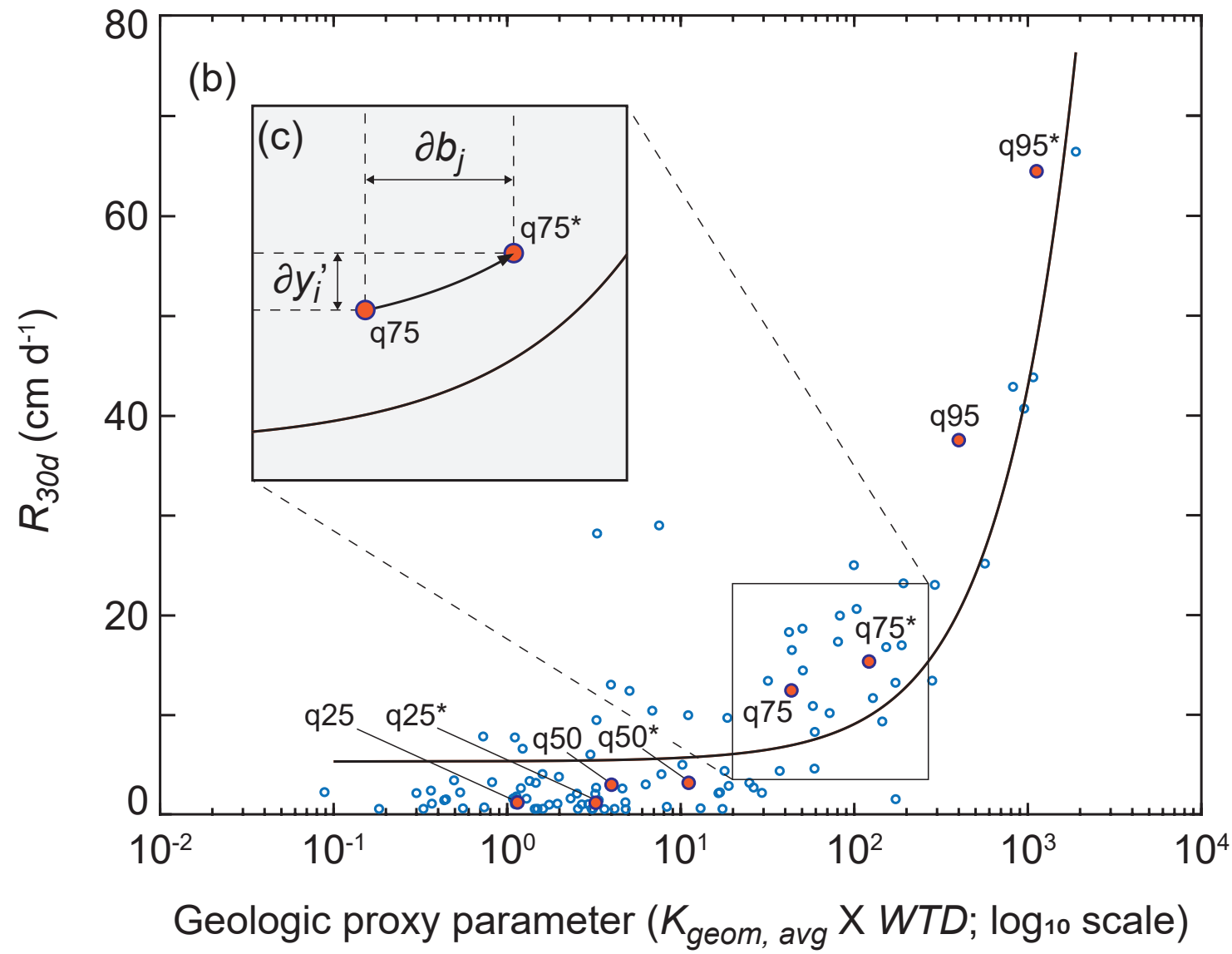

(a)
y = 0.0376 x + 5.288
r² = 0.70
p < 0.01
n = 100
R30d (cm d-1)
Geologic proxy parameter (Kgeom, avg X WTD)
0
20
40
60
80
400
800
1200
1600
2000


(b)
(c)
∂bj
∂yi'
q75*
q75
q95*
q95
q75*
q75
q25
q25*
q50
q50*
R30d (cm d-1)
Geologic proxy parameter (Kgeom, avg X WTD; log10 scale)
0
20
40
60
80
10-2
10-1
100
101
102
103
104