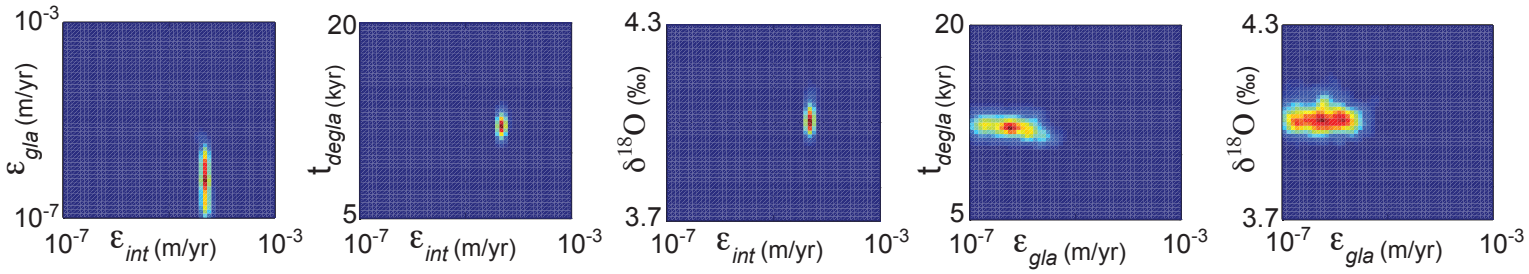
10-3
εgla (m/yr)
10-7
10-7
εint (m/yr)
10-3
20
tdegla (kyr)
5
10-7
εint (m/yr)
10-3
4.3
δ18O (‰)
3.7
10-7
εint (m/yr)
10-3
20
tdegla (kyr)
5
10-7
εgla (m/yr)
10-3
4.3
δ18O (‰)
3.7
10-7
εgla (m/yr)
10-3

Figure 5