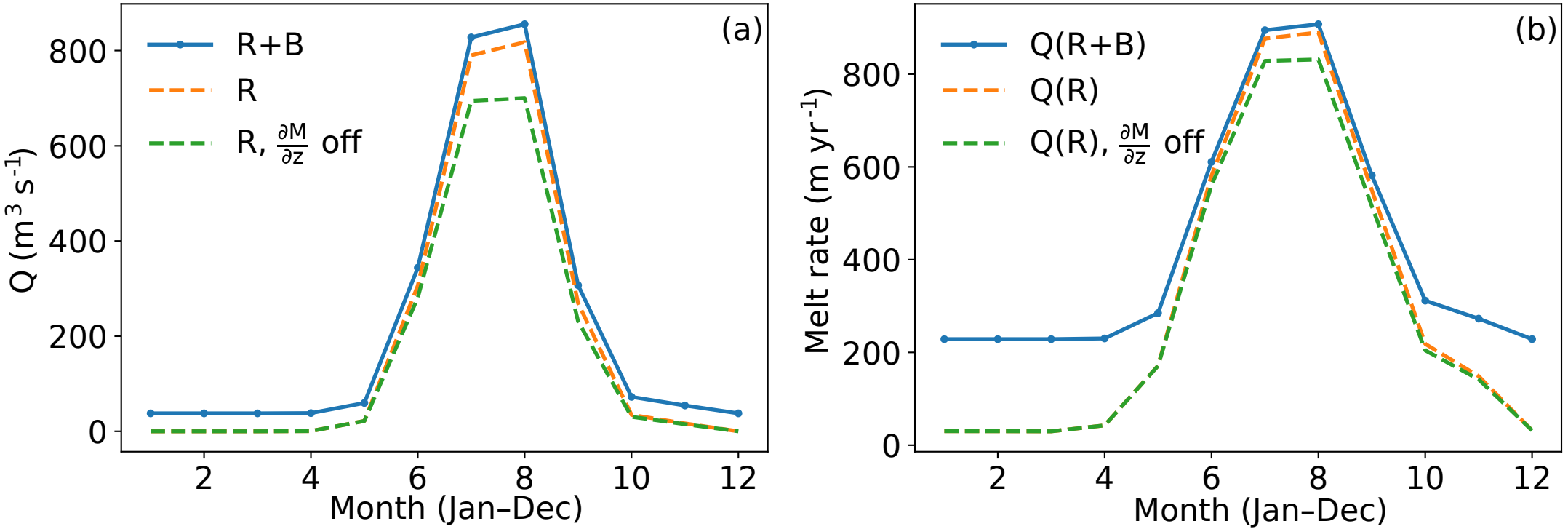
(a)
R+B
R
R, $\frac{\partial M}{\partial z}$ off
Q ($m^3 s^{-1}$)
0
200
400
600
800
2
4
6
8
10
12
Month (Jan–Dec)
(b)
Q(R+B)
Q(R)
Q(R), $\frac{\partial M}{\partial z}$ off
Melt rate (m yr^{-1})
0
200
400
600
800
2
4
6
8
10
12
Month (Jan–Dec)