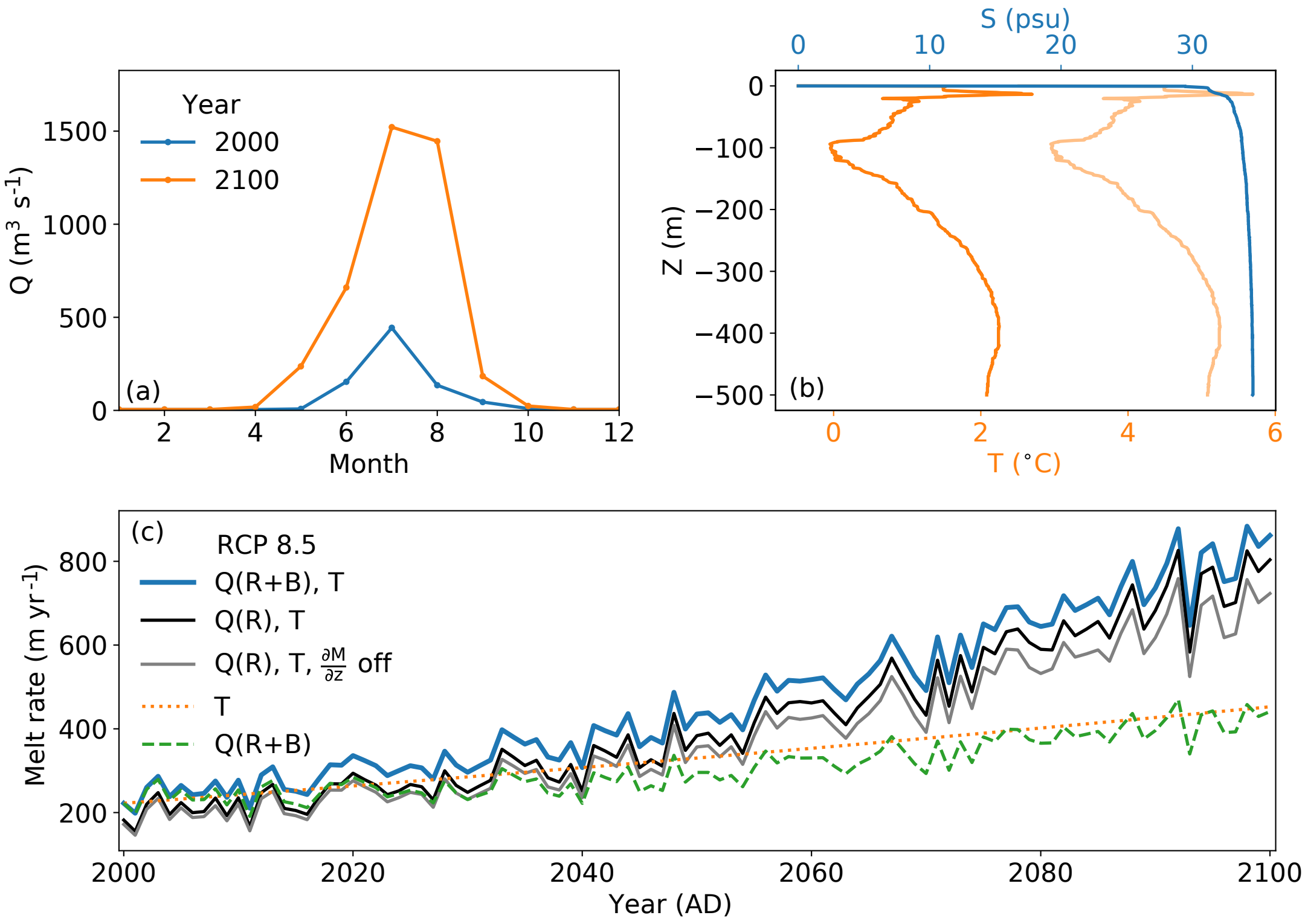
(a)
Year
2000
2100
Q (m^3 s^{-1})
Month
(b)
S (psu)
Z (m)
T (°C)
(c)
RCP 8.5
Q(R+B), T
Q(R), T
Q(R), T, $\frac{\partial M}{\partial z}$ off
T
Q(R+B)
Melt rate (m yr^{-1})
Year (AD)