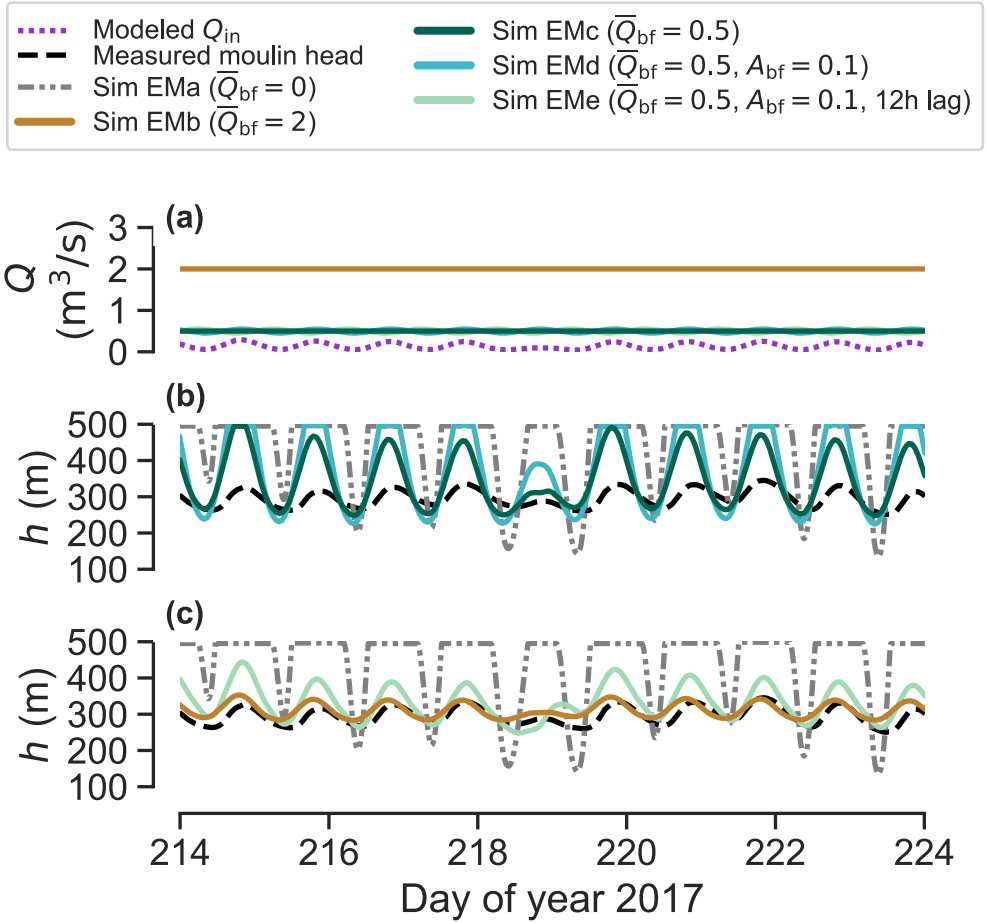
Modeled Q_{in}
Measured moulin head
Sim EMa ($\overline{Q}_{bf} = 0$)
Sim EMb ($\overline{Q}_{bf} = 2$)
Sim EMc ($\overline{Q}_{bf} = 0.5$)
Sim EMd ($\overline{Q}_{bf} = 0.5$, $A_{bf} = 0.1$)
Sim EMe ($\overline{Q}_{bf} = 0.5$, $A_{bf} = 0.1$, 12h lag)
(a)
Q (m³/s)
0
1
2
3
(b)
h (m)
100
200
300
400
500
(c)
h (m)
100
200
300
400
500
214
216
218
220
222
224
Day of year 2017