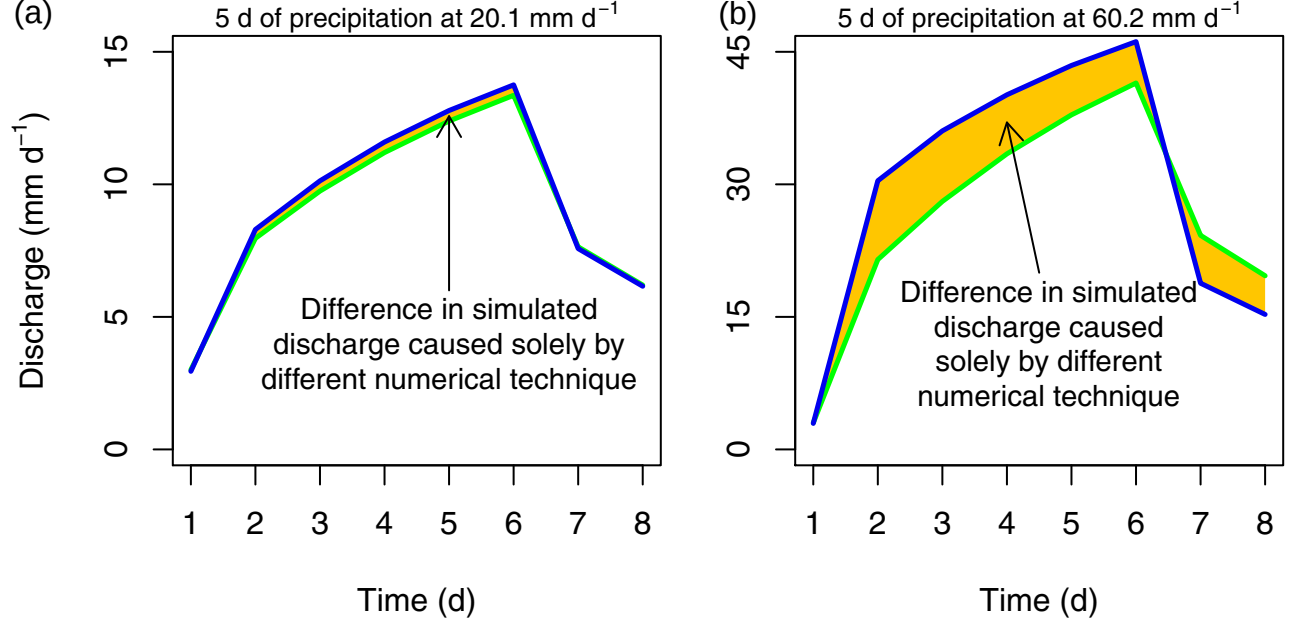
(a)
5 d of precipitation at 20.1 mm d^{-1}
Discharge (mm d^{-1})
0
5
10
15
1
2
3
4
5
6
7
8
Time (d)
Difference in simulated discharge caused solely by different numerical technique
(b)
5 d of precipitation at 60.2 mm d^{-1}
0
15
30
45
1
2
3
4
5
6
7
8
Time (d)
Difference in simulated discharge caused solely by different numerical technique