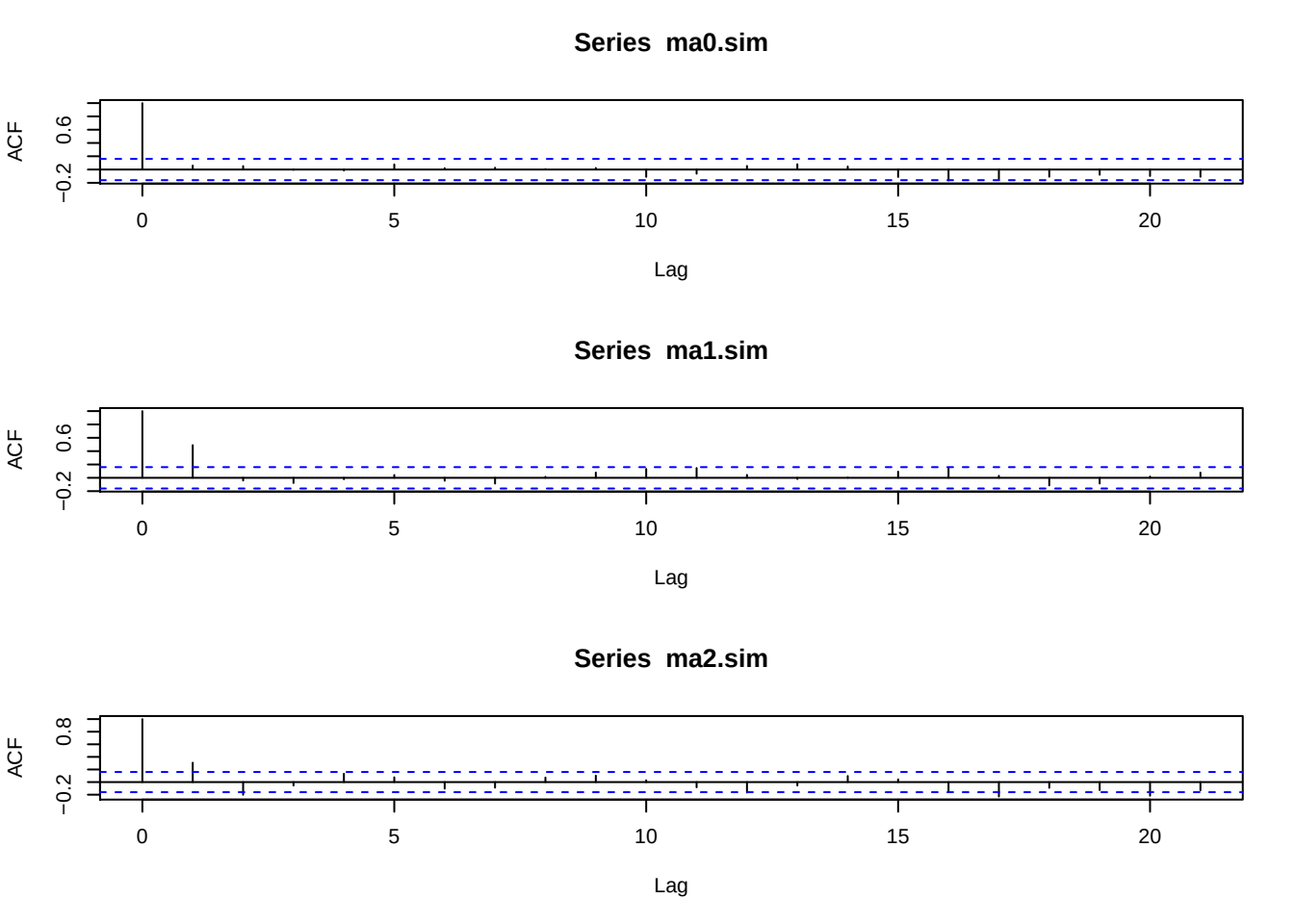
Series ma0.sim
ACF
0.6
−0.2
0
5
10
15
20
Lag
Series ma1.sim
ACF
0.6
−0.2
0
5
10
15
20
Lag
Series ma2.sim
ACF
0.8
−0.2
0
5
10
15
20
Lag