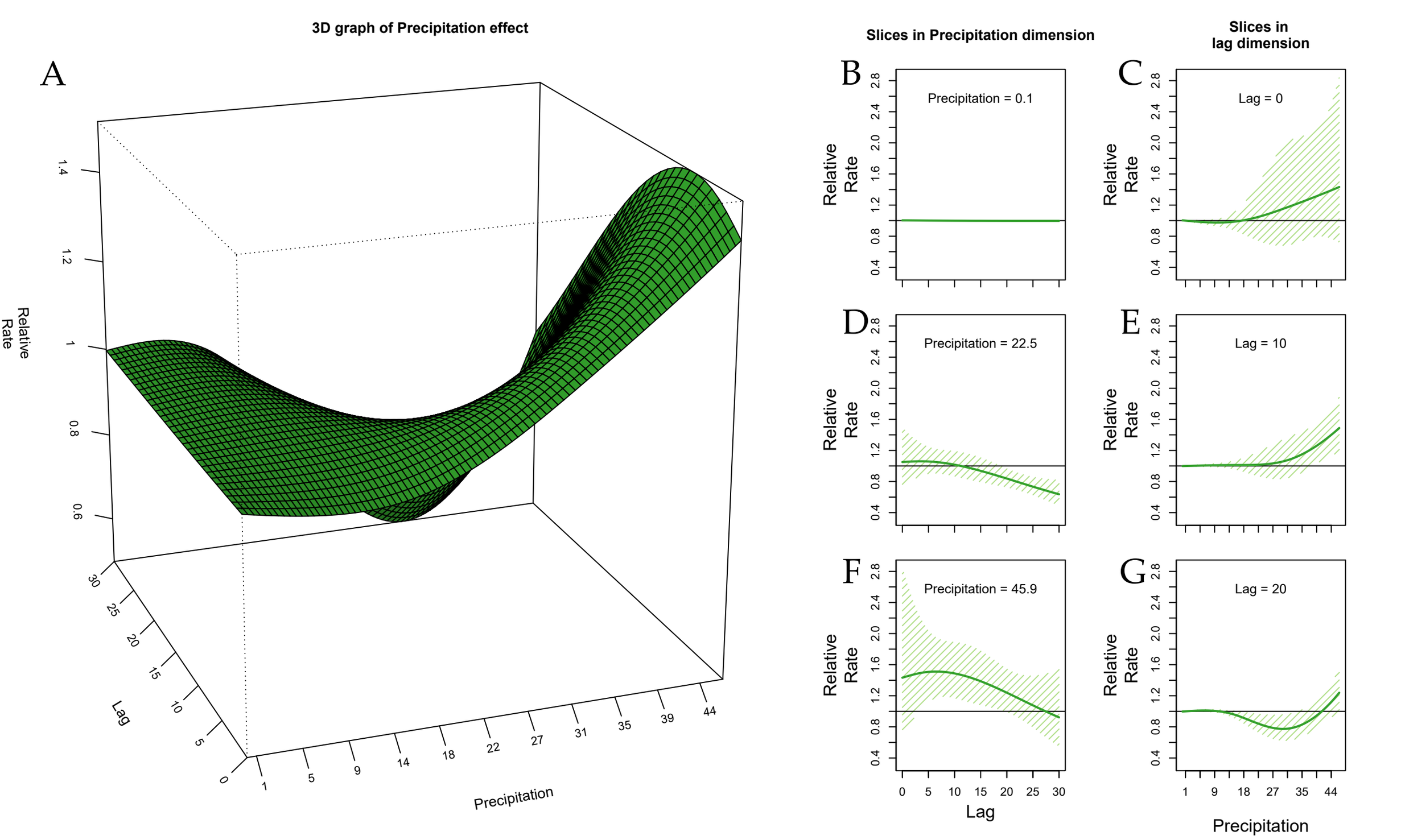
3D graph of Precipitation effect
A
Relative Rate
1.4
1.2
1
0.8
0.6
Lag
30
25
20
15
10
5
0
Precipitation
1
5
9
14
18
22
27
31
35
39
44
Slices in Precipitation dimension
Slices in lag dimension
B
Precipitation = 0.1
C
Lag = 0
D
Precipitation = 22.5
E
Lag = 10
F
Precipitation = 45.9
G
Lag = 20
Relative Rate
0.4
0.8
1.2
1.6
2.0
2.4
2.8
0
5
10
15
20
25
30
Lag
1
9
18
27
35
44
Precipitation