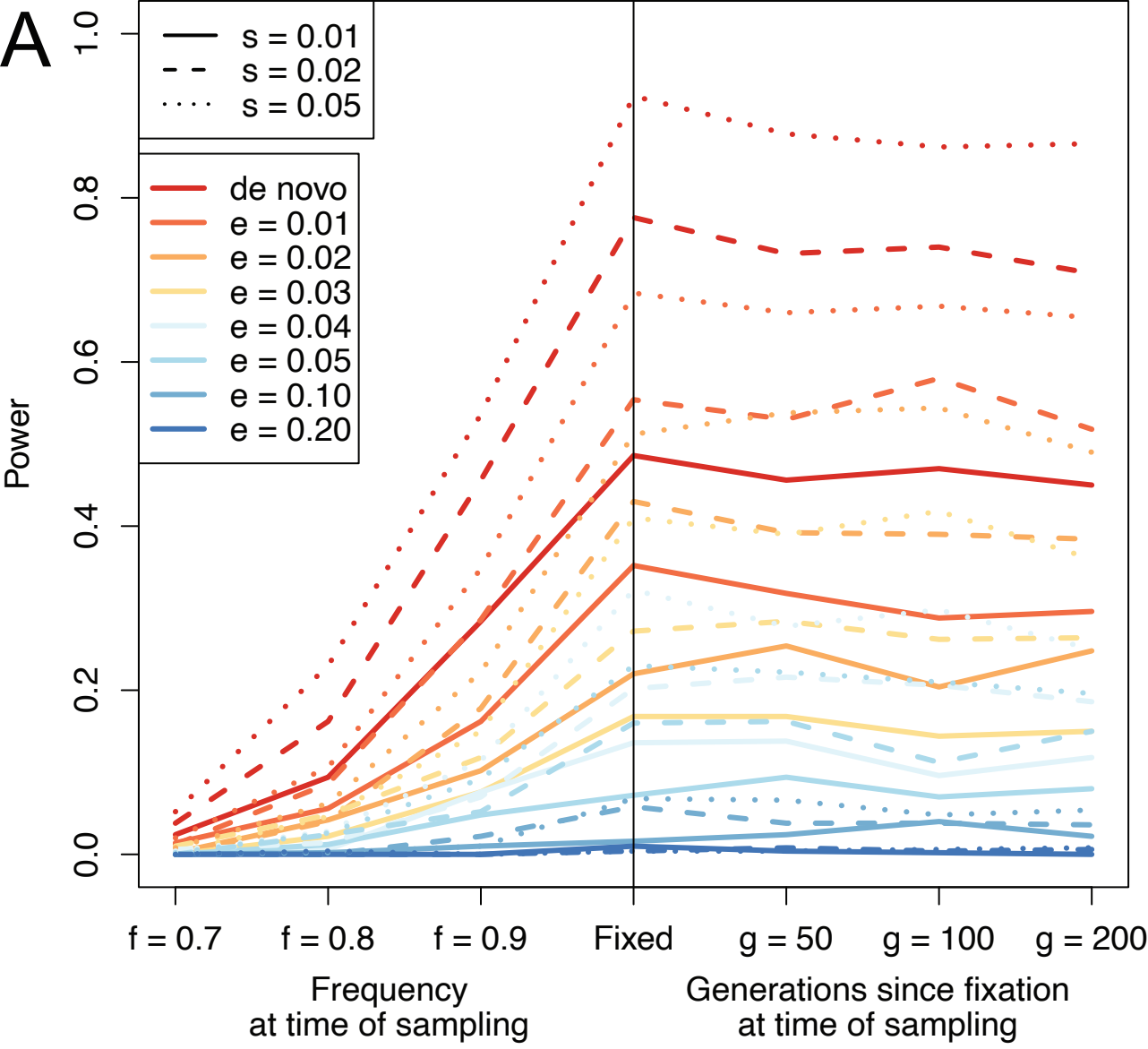
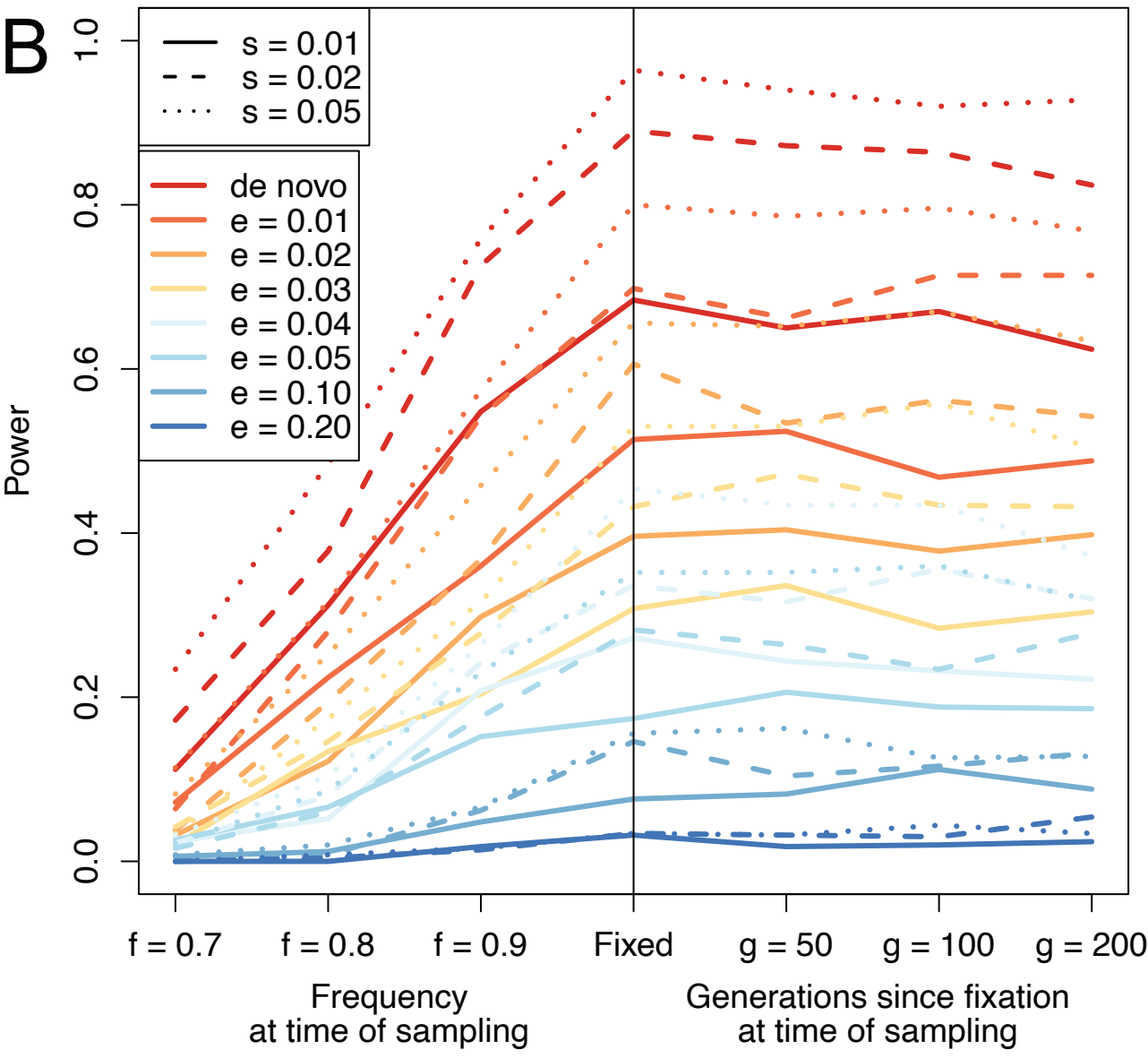
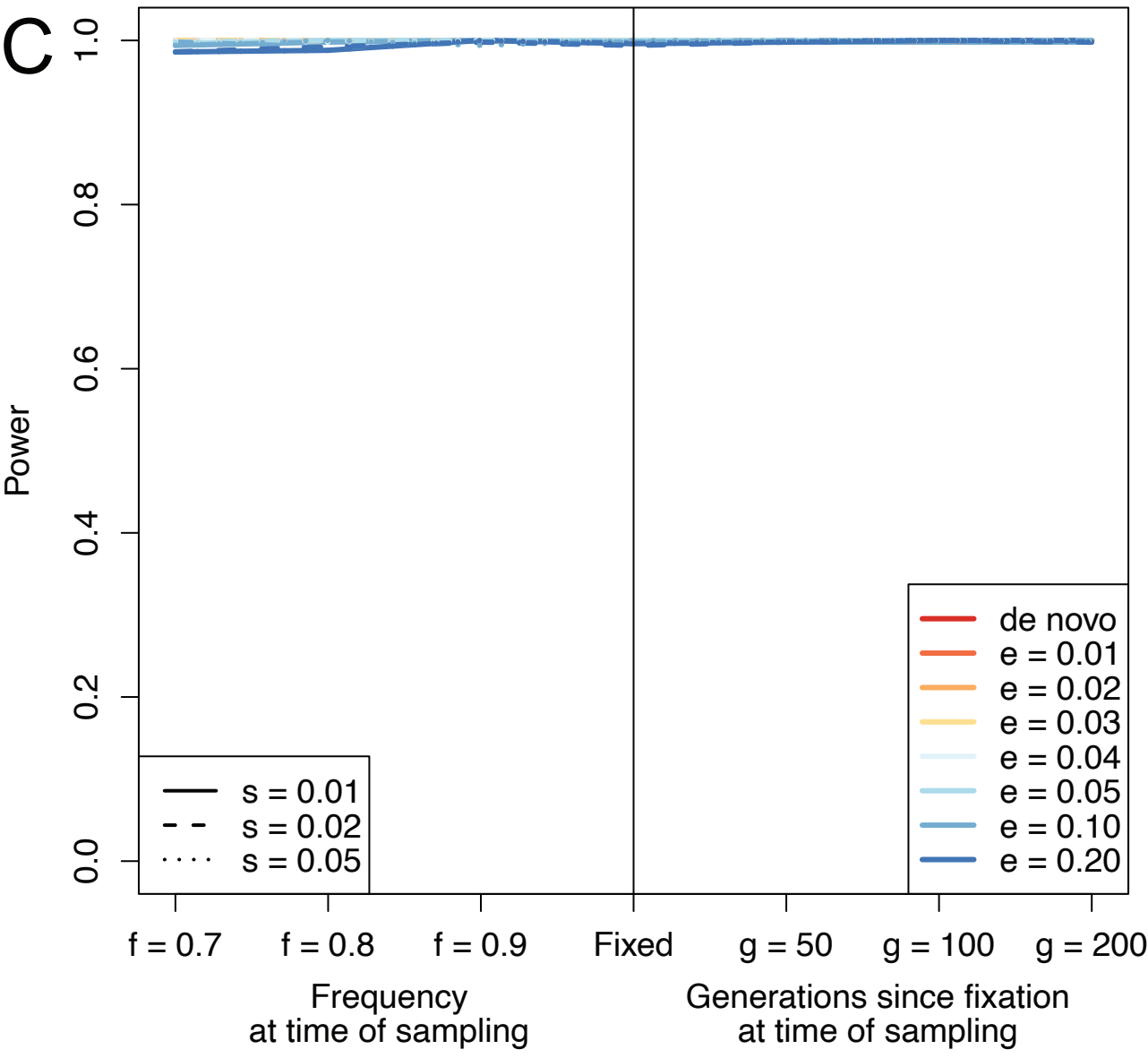

A
s = 0.01
s = 0.02
s = 0.05
de novo
e = 0.01
e = 0.02
e = 0.03
e = 0.04
e = 0.05
e = 0.10
e = 0.20
Power
0.0
0.2
0.4
0.6
0.8
1.0
f = 0.7
f = 0.8
f = 0.9
Fixed
g = 50
g = 100
g = 200
Frequency
at time of sampling
Generations since fixation
at time of sampling


B
s = 0.01
s = 0.02
s = 0.05
de novo
e = 0.01
e = 0.02
e = 0.03
e = 0.04
e = 0.05
e = 0.10
e = 0.20
Power
0.0
0.2
0.4
0.6
0.8
1.0
f = 0.7
f = 0.8
f = 0.9
Fixed
g = 50
g = 100
g = 200
Frequency
at time of sampling
Generations since fixation
at time of sampling


C
s = 0.01
s = 0.02
s = 0.05
de novo
e = 0.01
e = 0.02
e = 0.03
e = 0.04
e = 0.05
e = 0.10
e = 0.20
Power
0.0
0.2
0.4
0.6
0.8
1.0
f = 0.7
f = 0.8
f = 0.9
Fixed
g = 50
g = 100
g = 200
Frequency
at time of sampling
Generations since fixation
at time of sampling