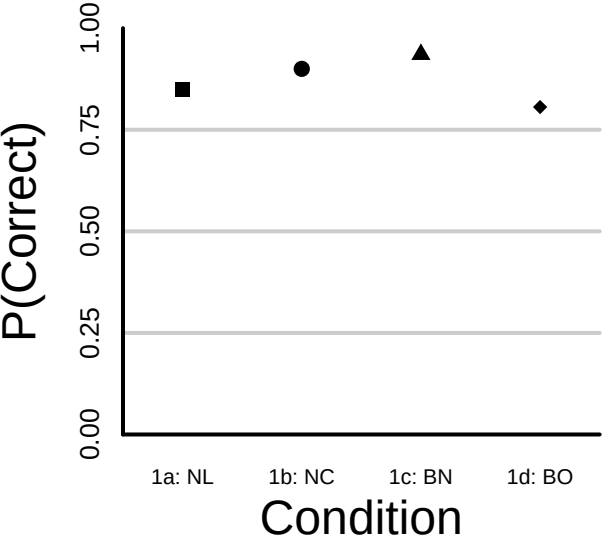
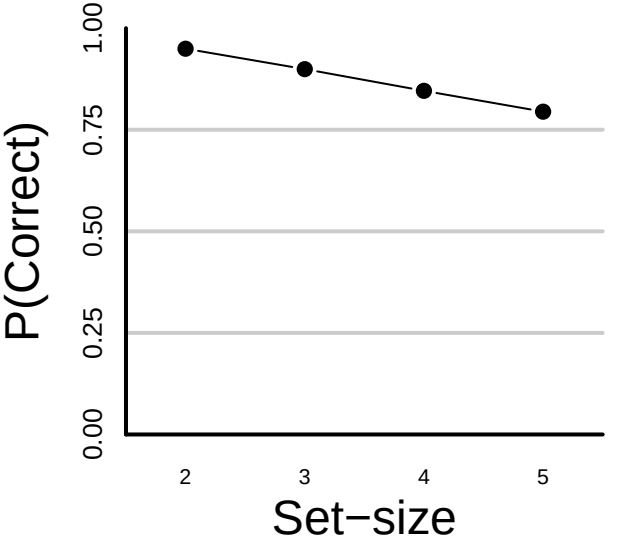
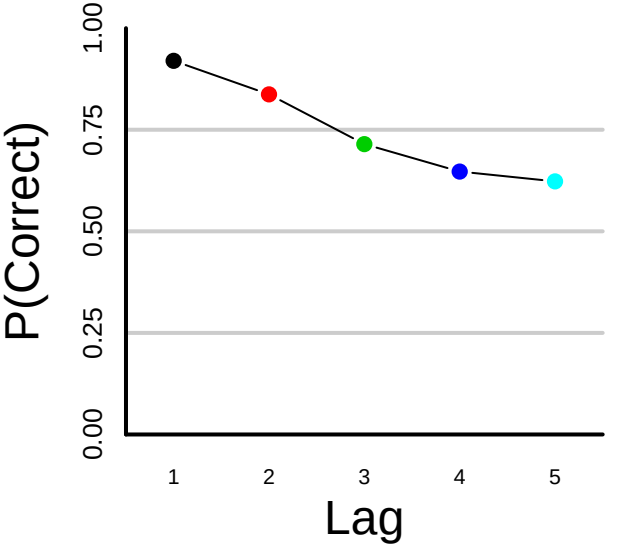
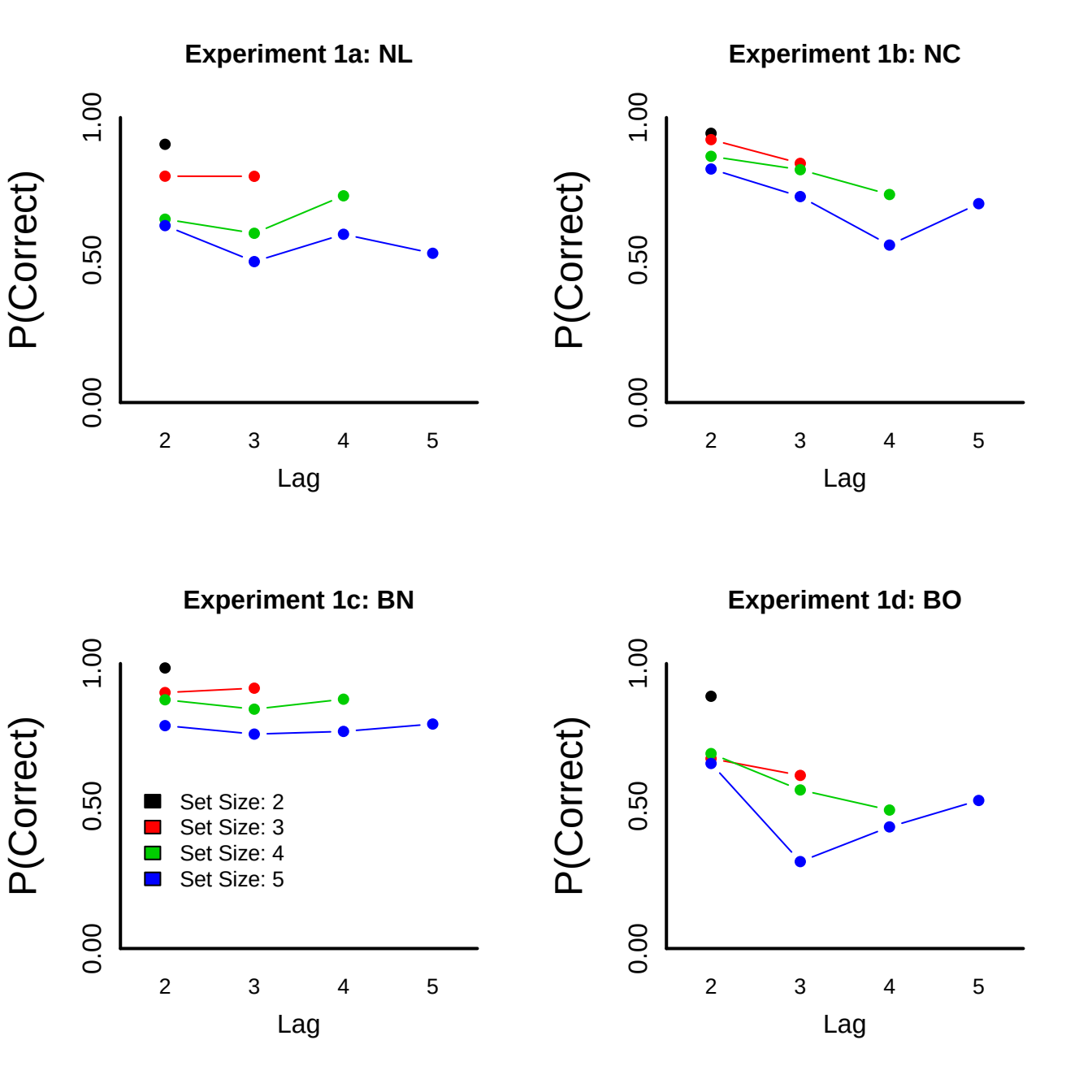
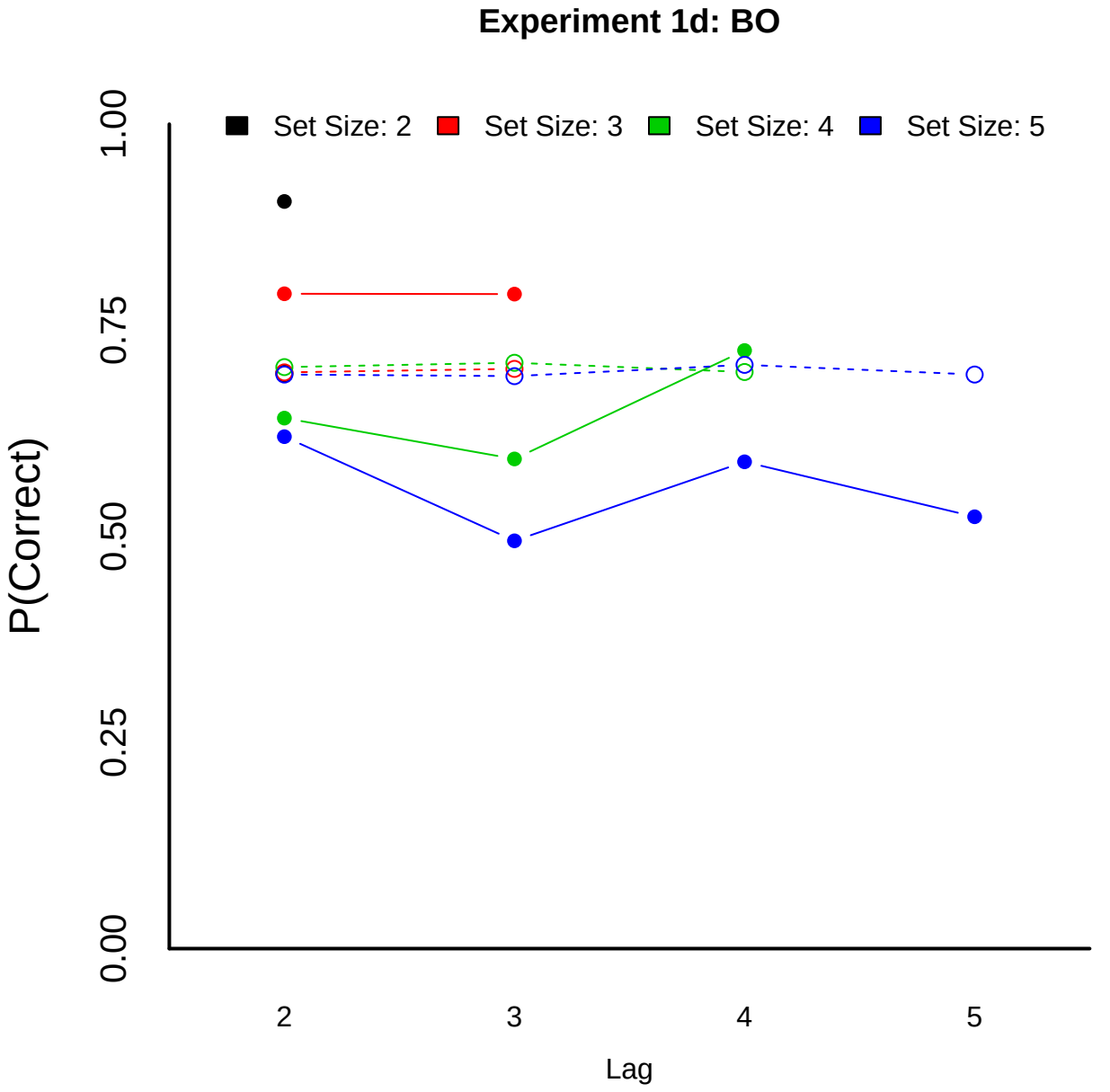

P(Correct)
0.00
0.25
0.50
0.75
1.00
1a: NL
1b: NC
1c: BN
1d: BO
Condition

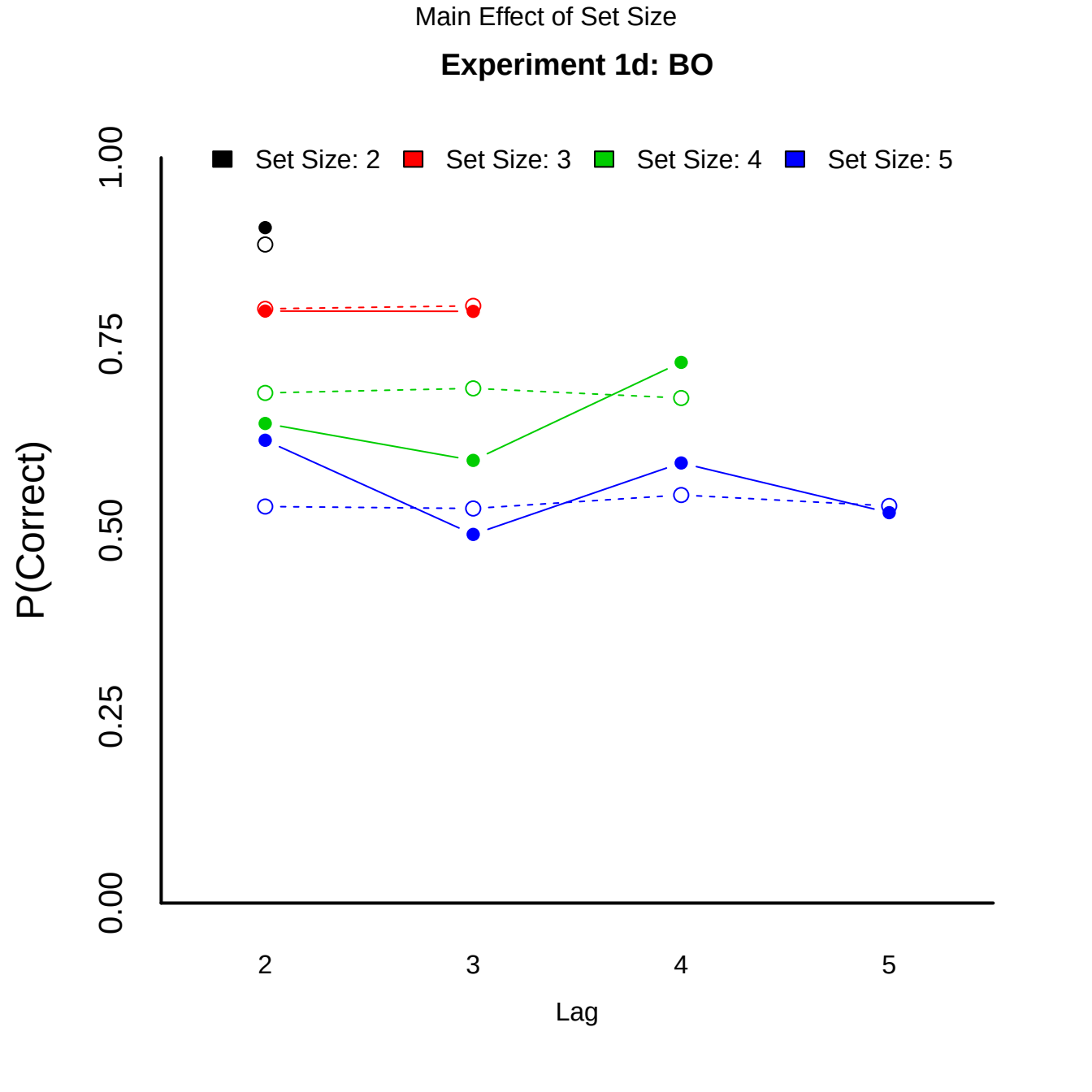

P(Correct)
0.00
0.25
0.50
0.75
1.00
2
3
4
5
Set−size

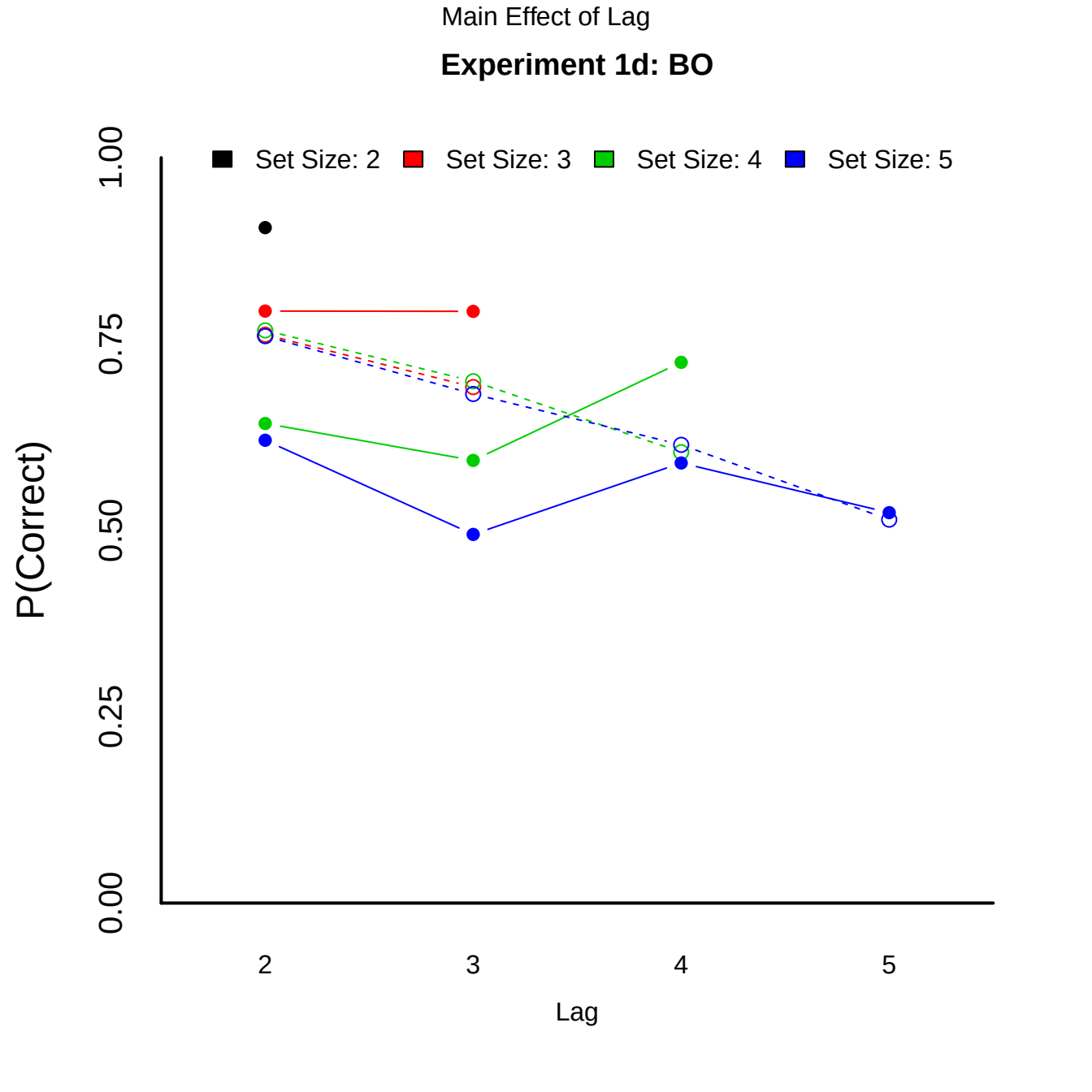

P(Correct)
0.00
0.25
0.50
0.75
1.00
1
2
3
4
5
Lag

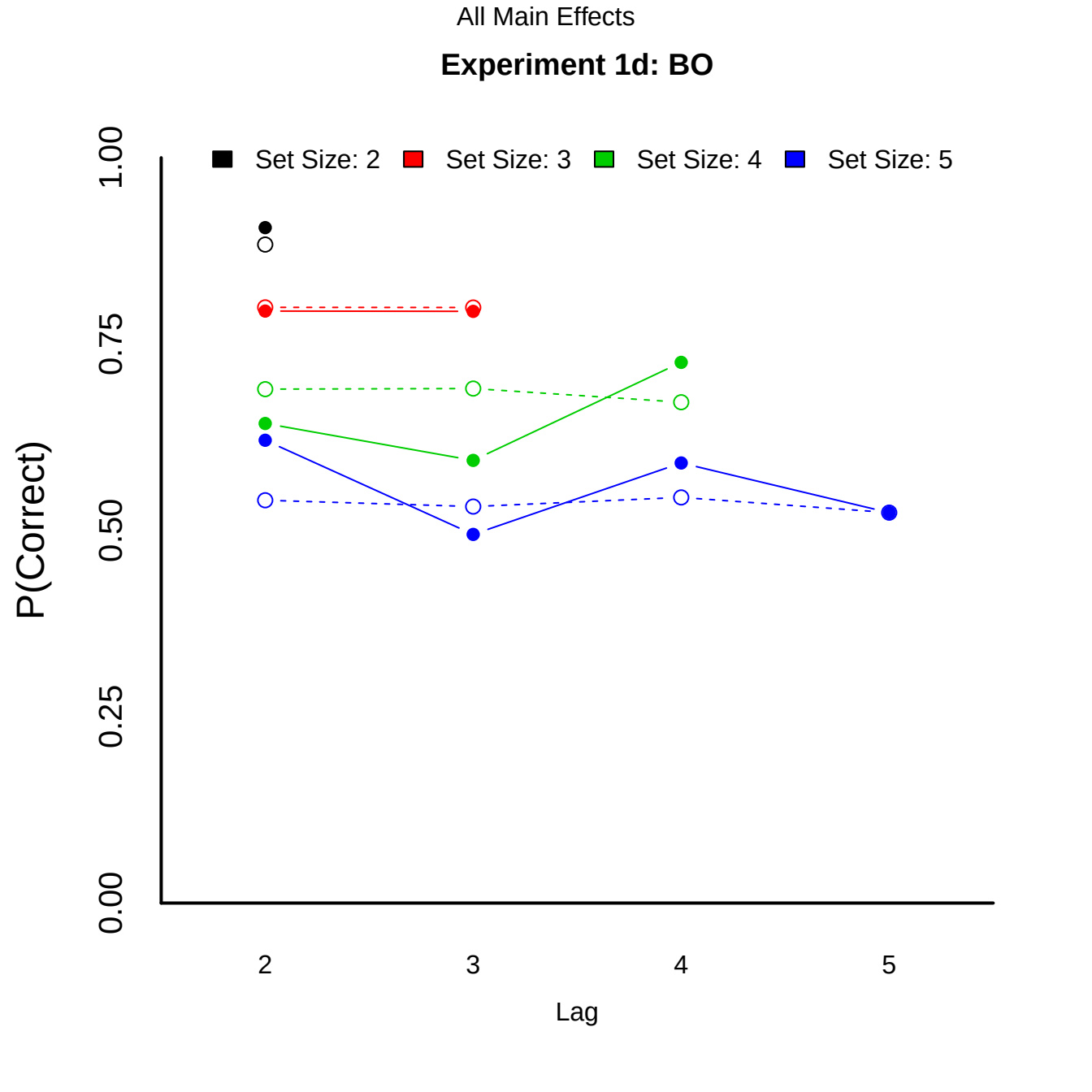

Experiment 1a: NL
Experiment 1b: NC
Experiment 1c: BN
Experiment 1d: BO
P(Correct)
1.00
0.50
0.00
2
3
4
5
Lag
Set Size: 2
Set Size: 3
Set Size: 4
Set Size: 5

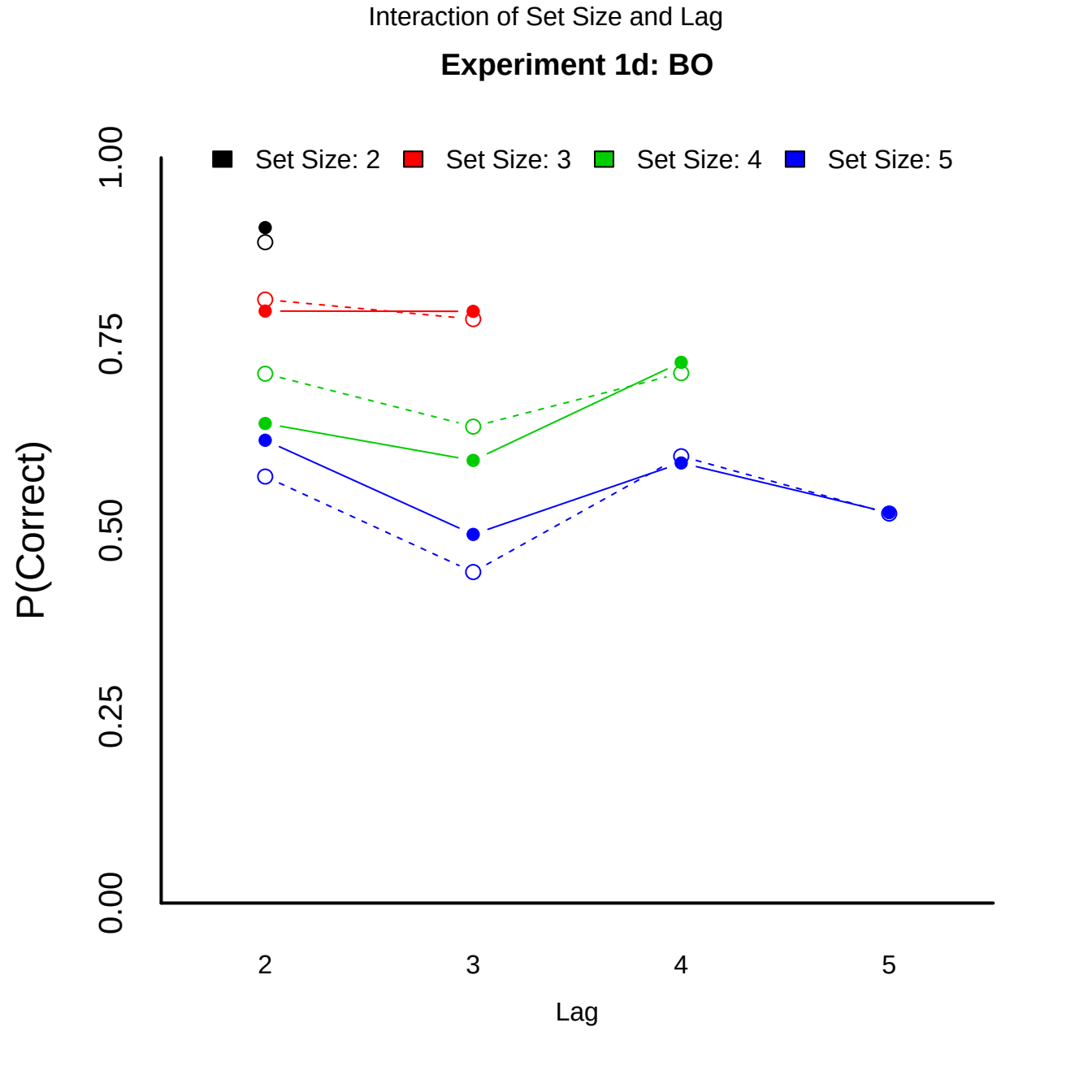
Null Model (No fixed effects)

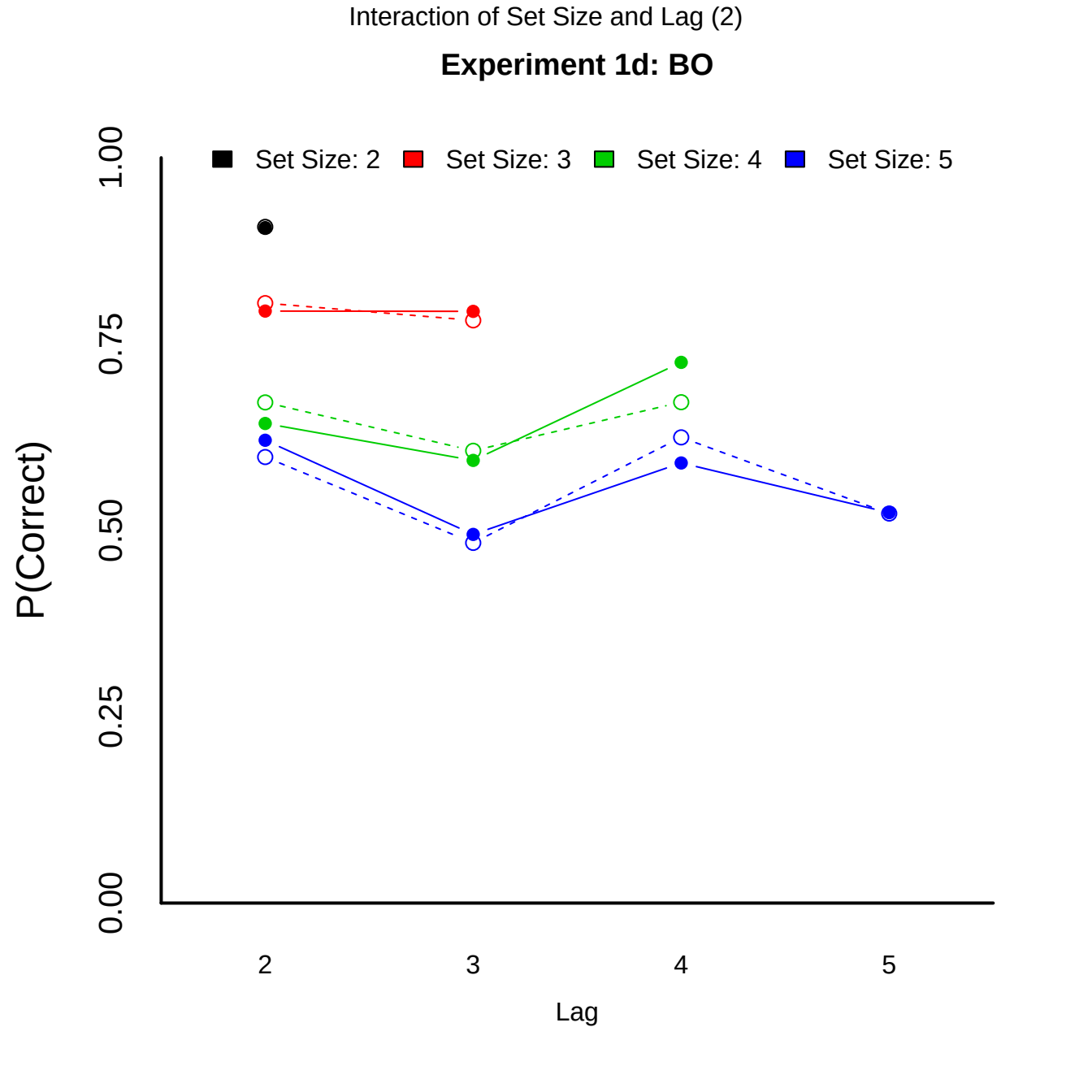


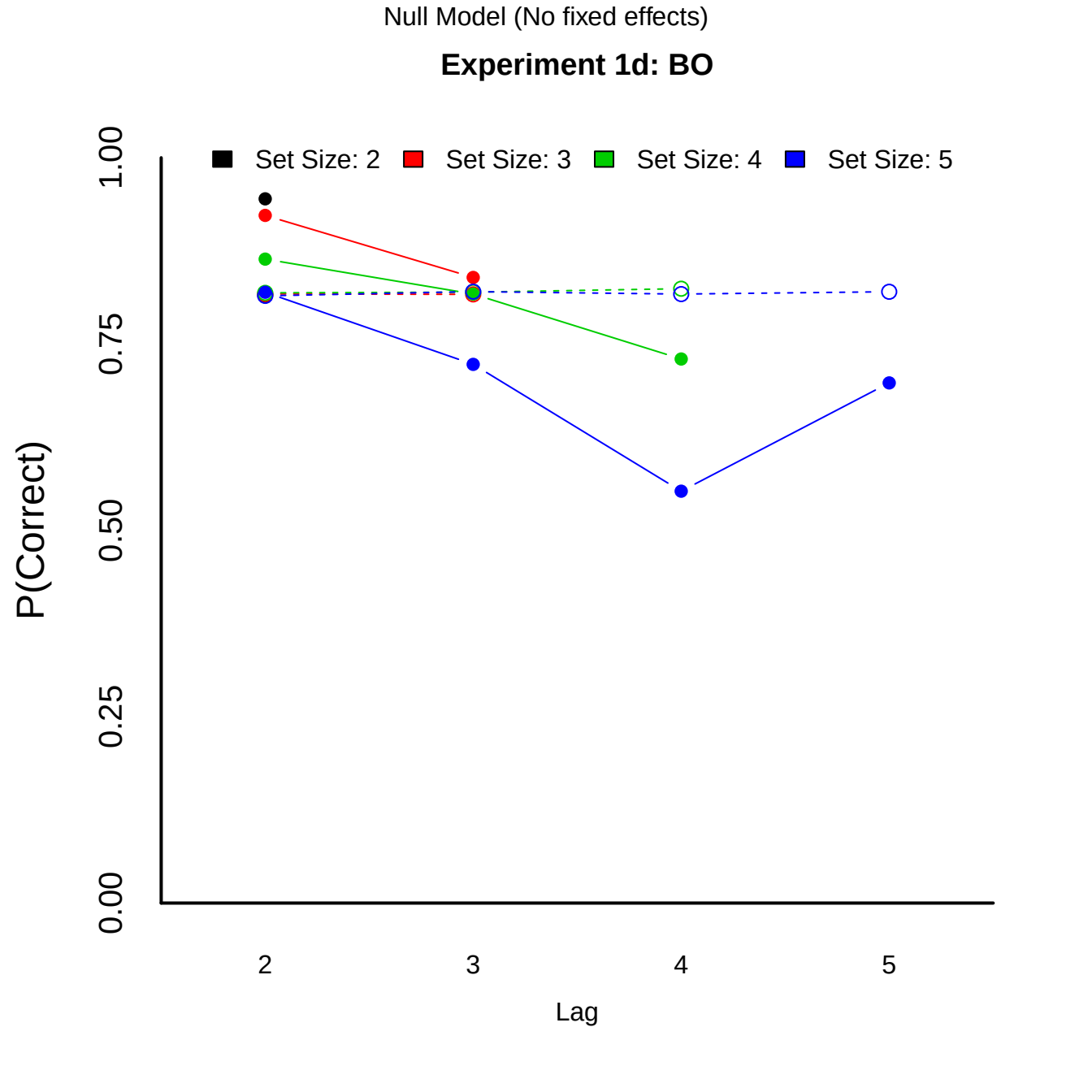

Main Effect of Set Size
Experiment 1d: BO
Set Size: 2
Set Size: 3
Set Size: 4
Set Size: 5
P(Correct)
1.00
0.75
0.50
0.25
0.00
2
3
4
5
Lag

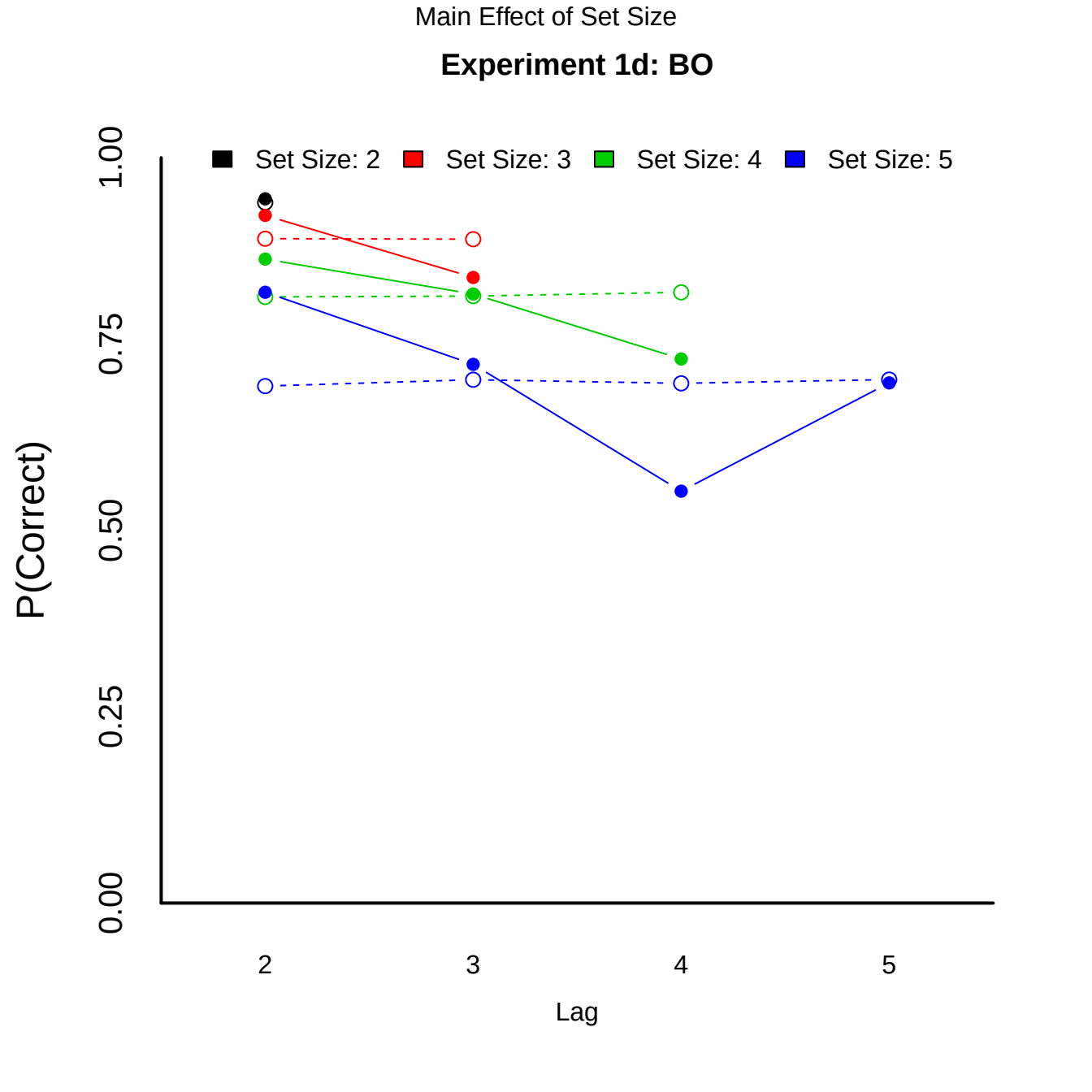

Main Effect of Lag
Experiment 1d: BO
Set Size: 2
Set Size: 3
Set Size: 4
Set Size: 5
P(Correct)
0.00
0.25
0.50
0.75
1.00
2
3
4
5
Lag

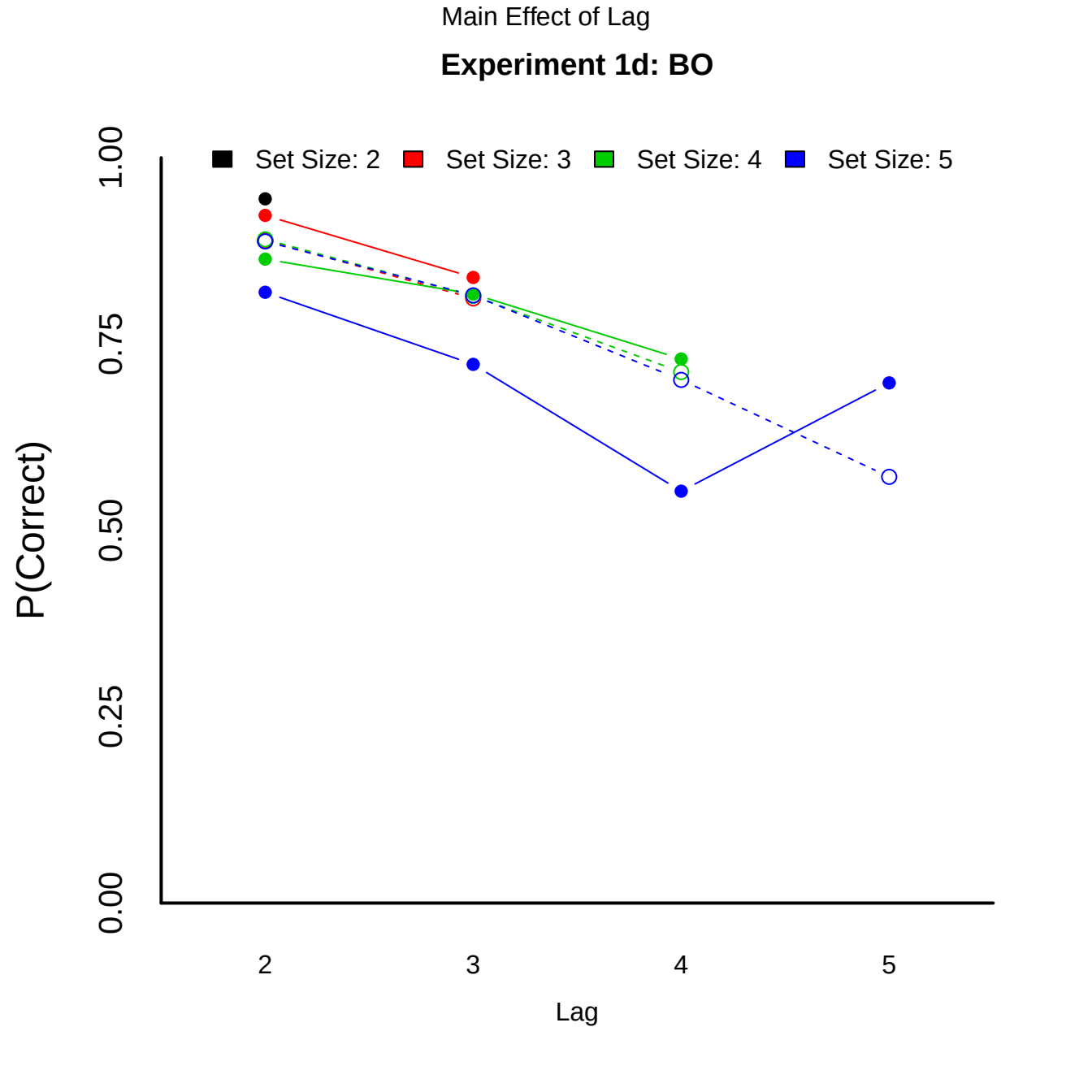

All Main Effects
Experiment 1d: BO
Set Size: 2
Set Size: 3
Set Size: 4
Set Size: 5
P(Correct)
1.00
0.75
0.50
0.25
0.00
2
3
4
5
Lag

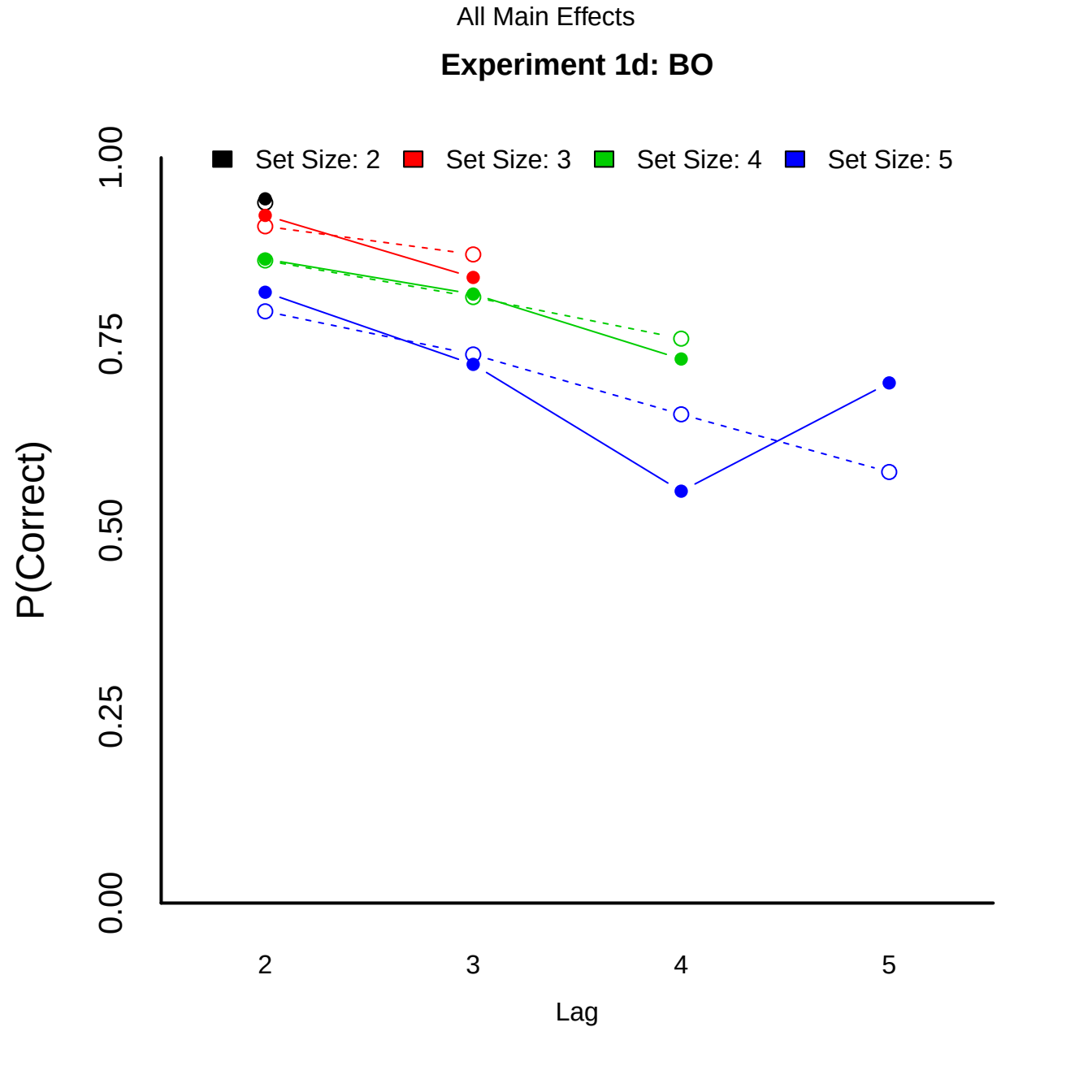

Interaction of Set Size and Lag
Experiment 1d: BO
Set Size: 2
Set Size: 3
Set Size: 4
Set Size: 5
P(Correct)
0.00
0.25
0.50
0.75
1.00
2
3
4
5
Lag

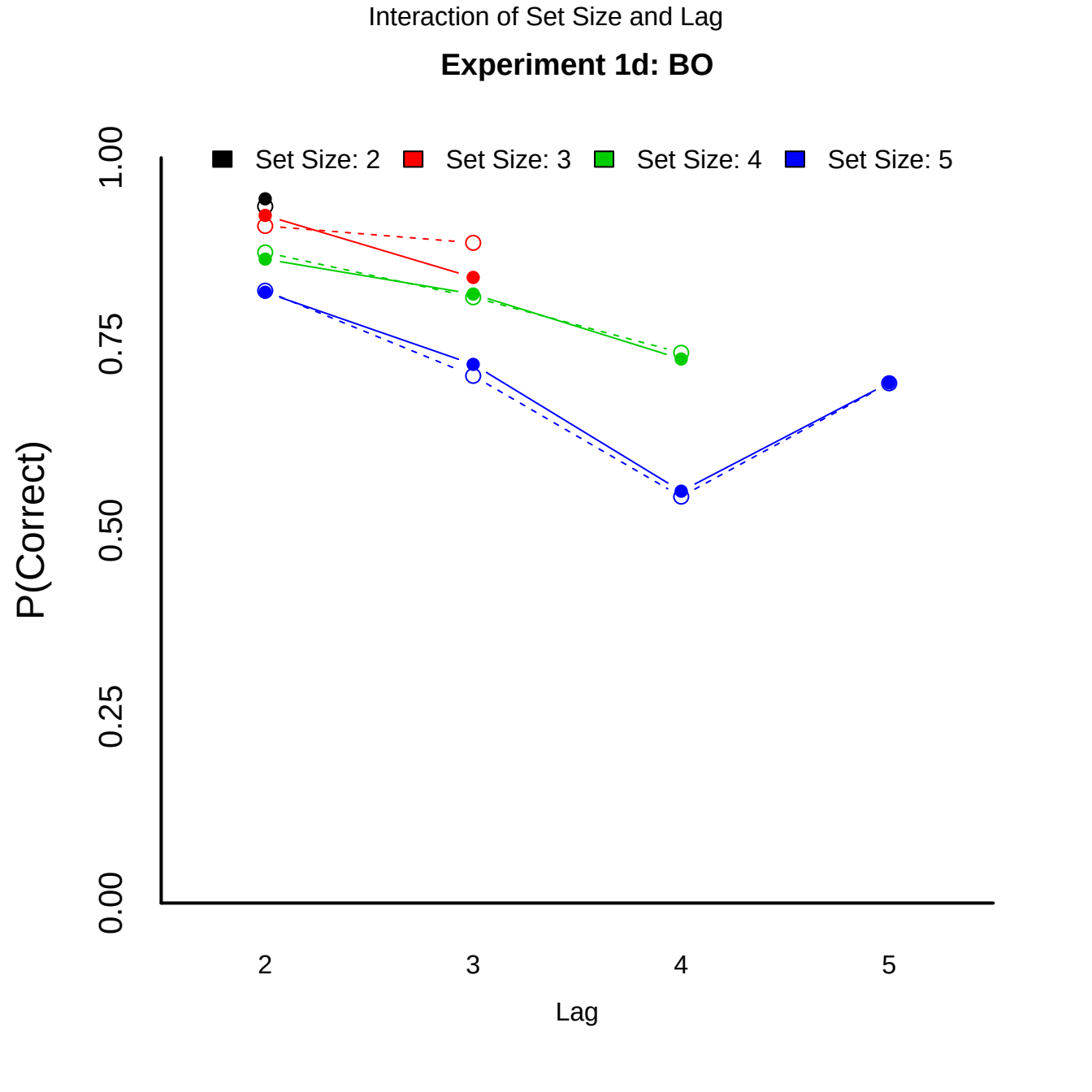

Interaction of Set Size and Lag (2)
Experiment 1d: BO
Set Size: 2
Set Size: 3
Set Size: 4
Set Size: 5
P(Correct)
1.00
0.75
0.50
0.25
0.00
2
3
4
5
Lag

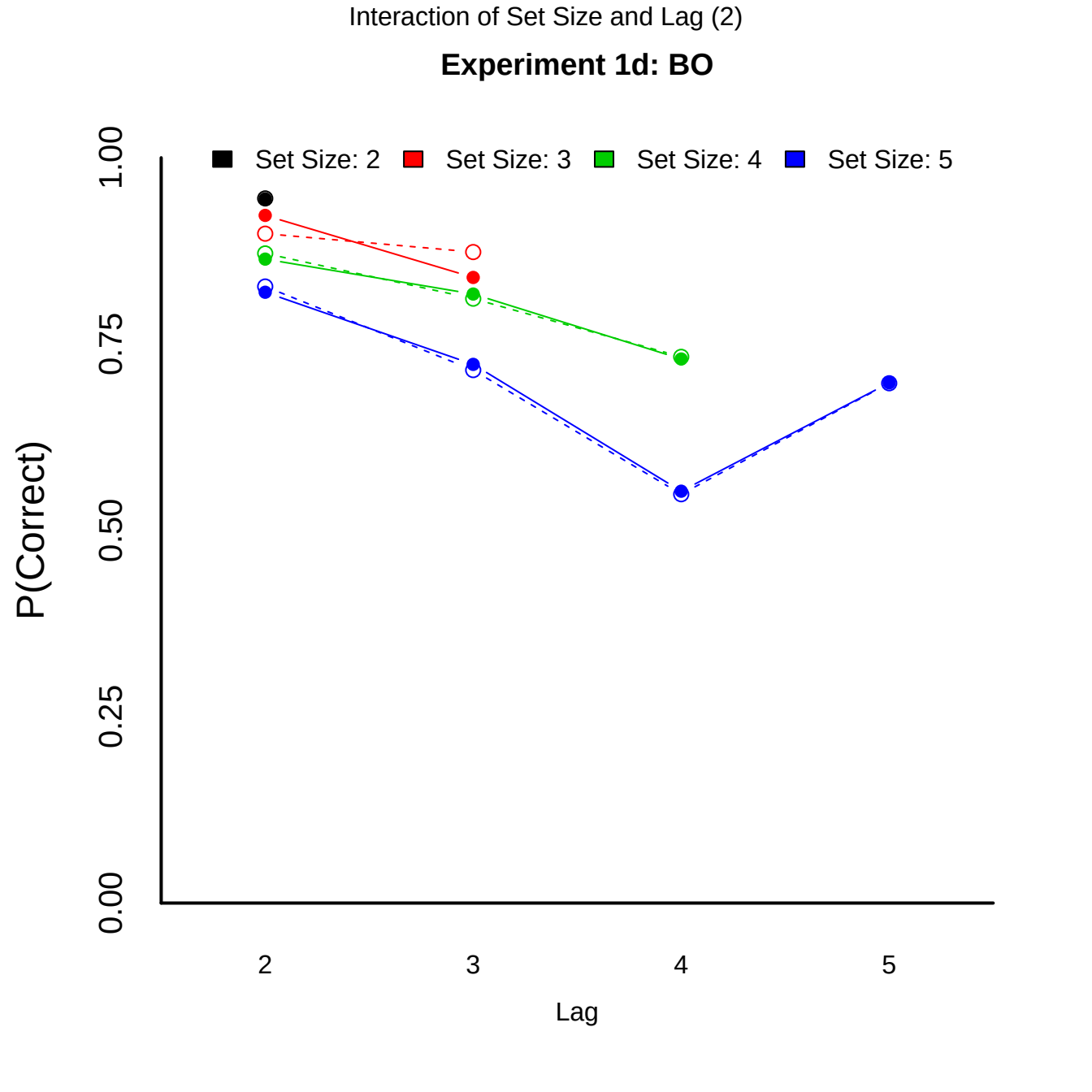

Null Model (No fixed effects)
Experiment 1d: BO
Set Size: 2
Set Size: 3
Set Size: 4
Set Size: 5
P(Correct)
1.00
0.75
0.50
0.25
0.00
2
3
4
5
Lag


Main Effect of Set Size
Experiment 1d: BO
Set Size: 2
Set Size: 3
Set Size: 4
Set Size: 5
P(Correct)
1.00
0.75
0.50
0.25
0.00
2
3
4
5
Lag

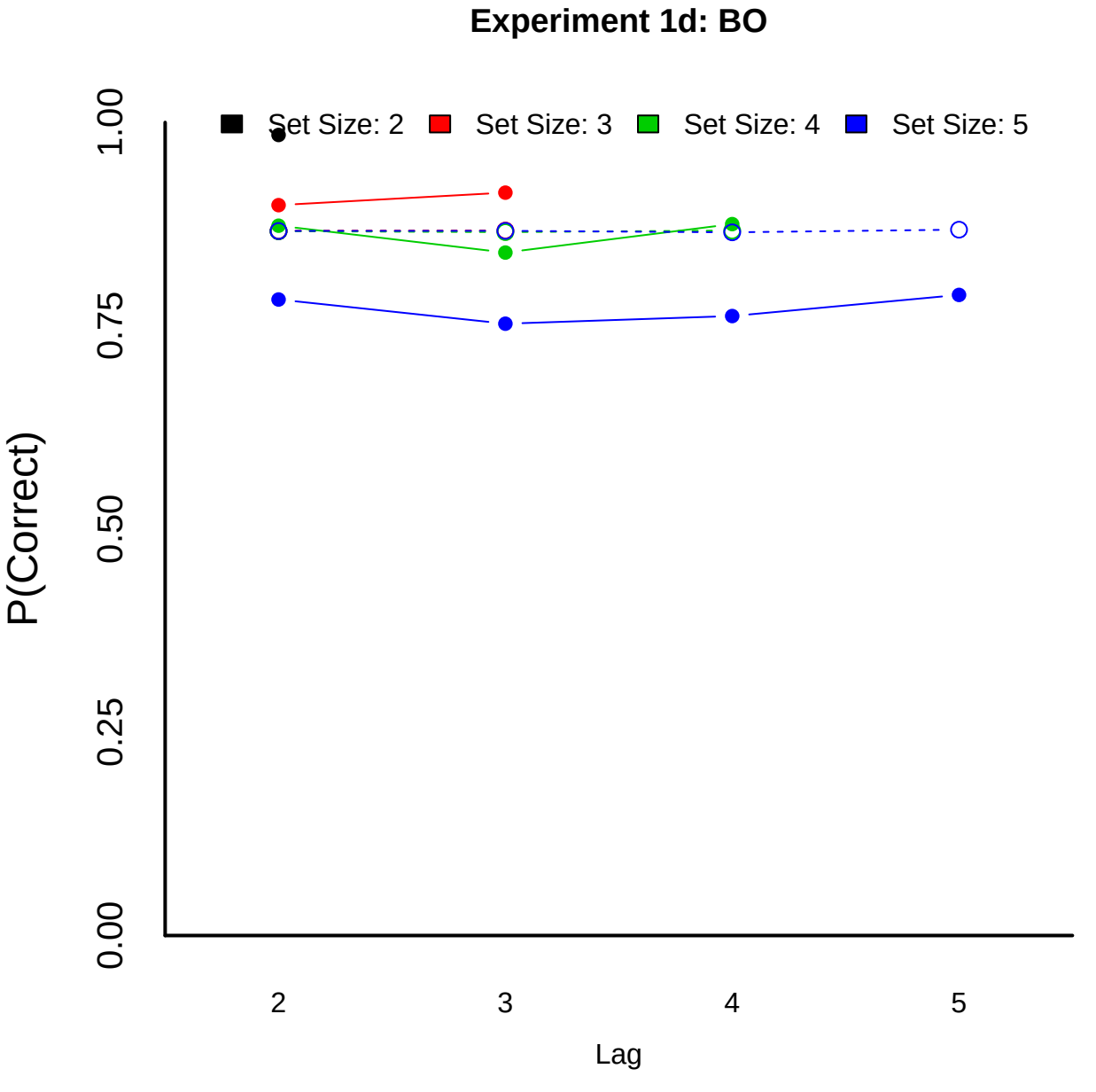

Main Effect of Lag
Experiment 1d: BO
Set Size: 2
Set Size: 3
Set Size: 4
Set Size: 5
P(Correct)
1.00
0.75
0.50
0.25
0.00
2
3
4
5
Lag

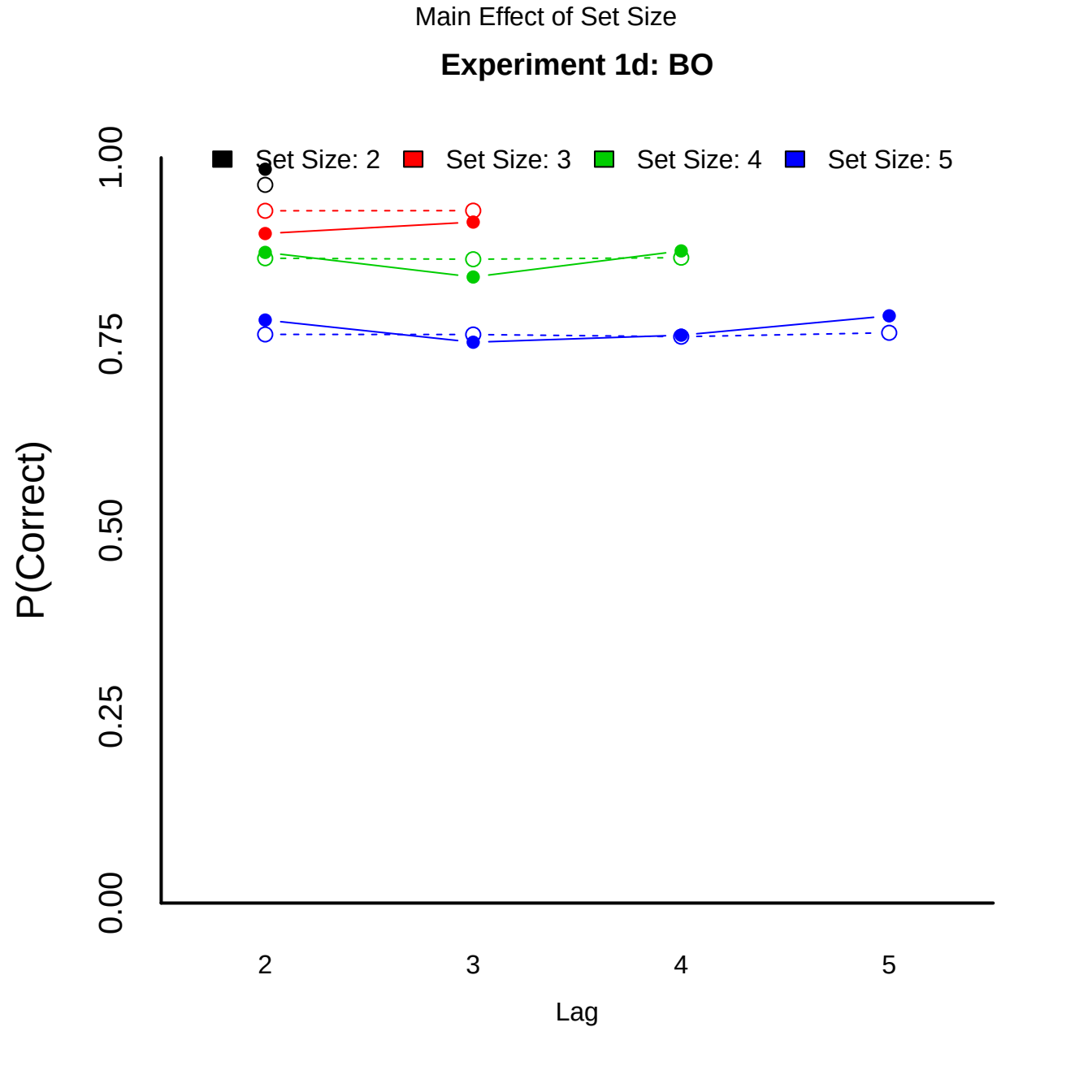

All Main Effects
Experiment 1d: BO
Set Size: 2
Set Size: 3
Set Size: 4
Set Size: 5
P(Correct)
1.00
0.75
0.50
0.25
0.00
2
3
4
5
Lag

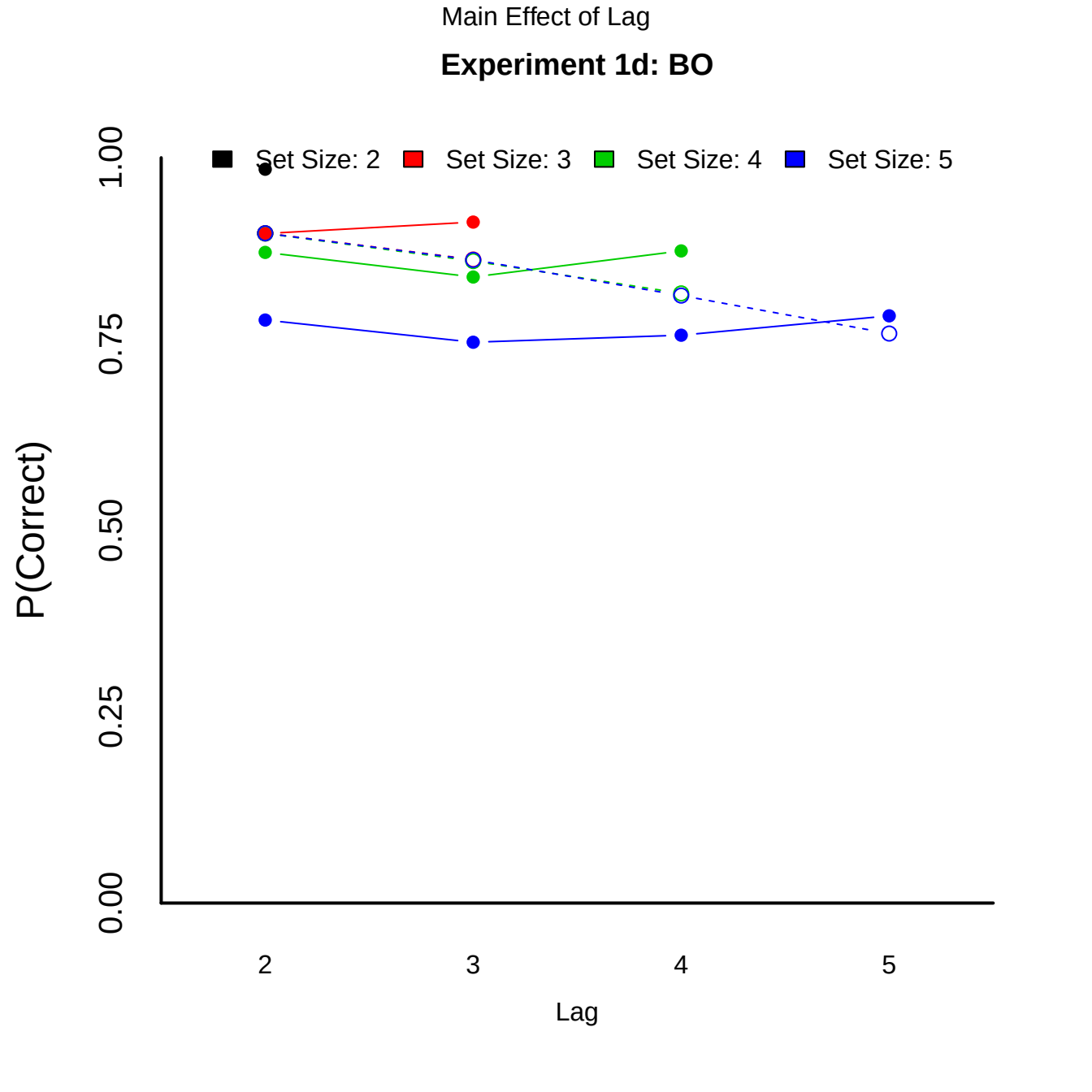

Interaction of Set Size and Lag
Experiment 1d: BO
Set Size: 2
Set Size: 3
Set Size: 4
Set Size: 5
P(Correct)
0.00
0.25
0.50
0.75
1.00
2
3
4
5
Lag

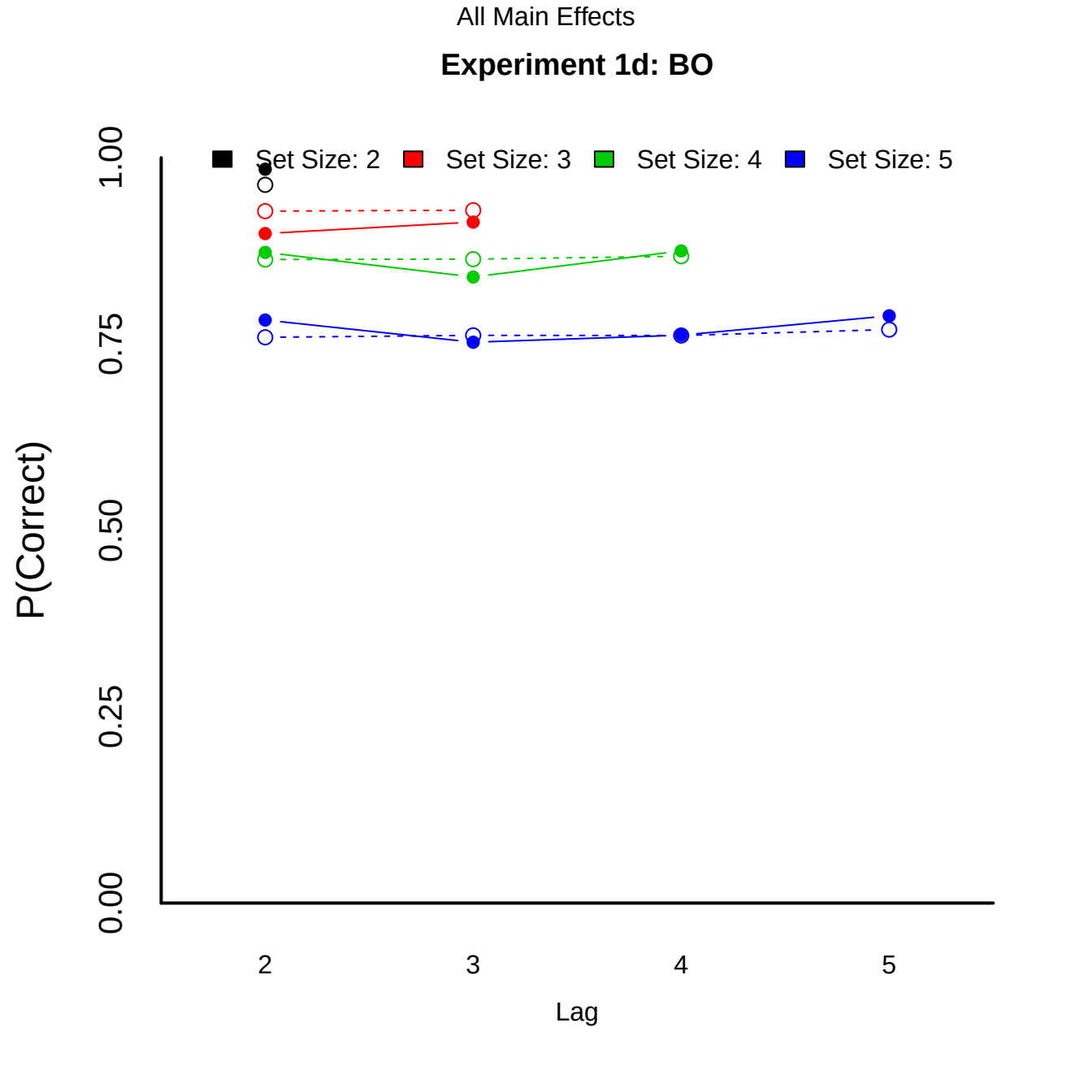

Interaction of Set Size and Lag (2)
Experiment 1d: BO
Set Size: 2
Set Size: 3
Set Size: 4
Set Size: 5
P(Correct)
0.00
0.25
0.50
0.75
1.00
2
3
4
5
Lag

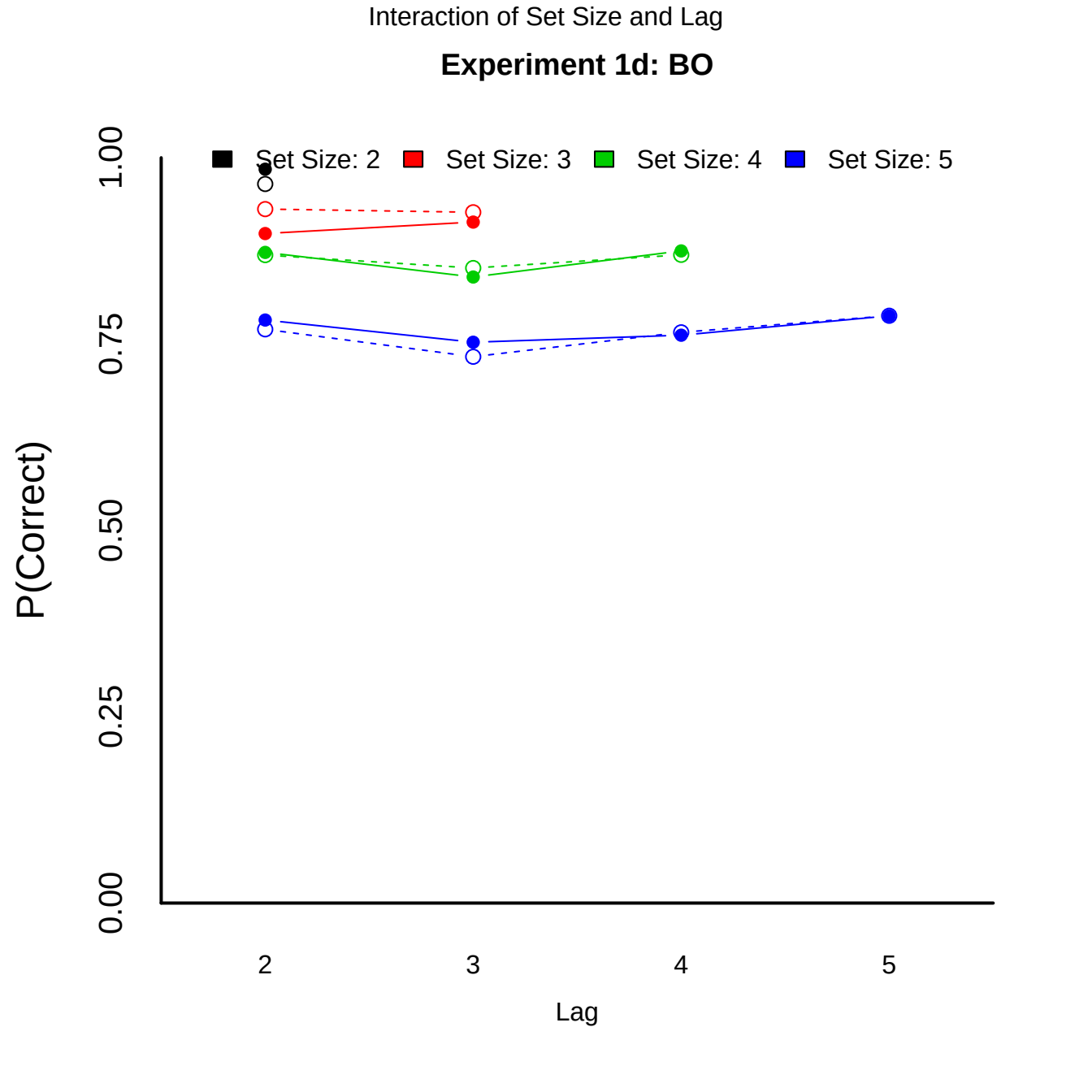
Null Model (No fixed effects)

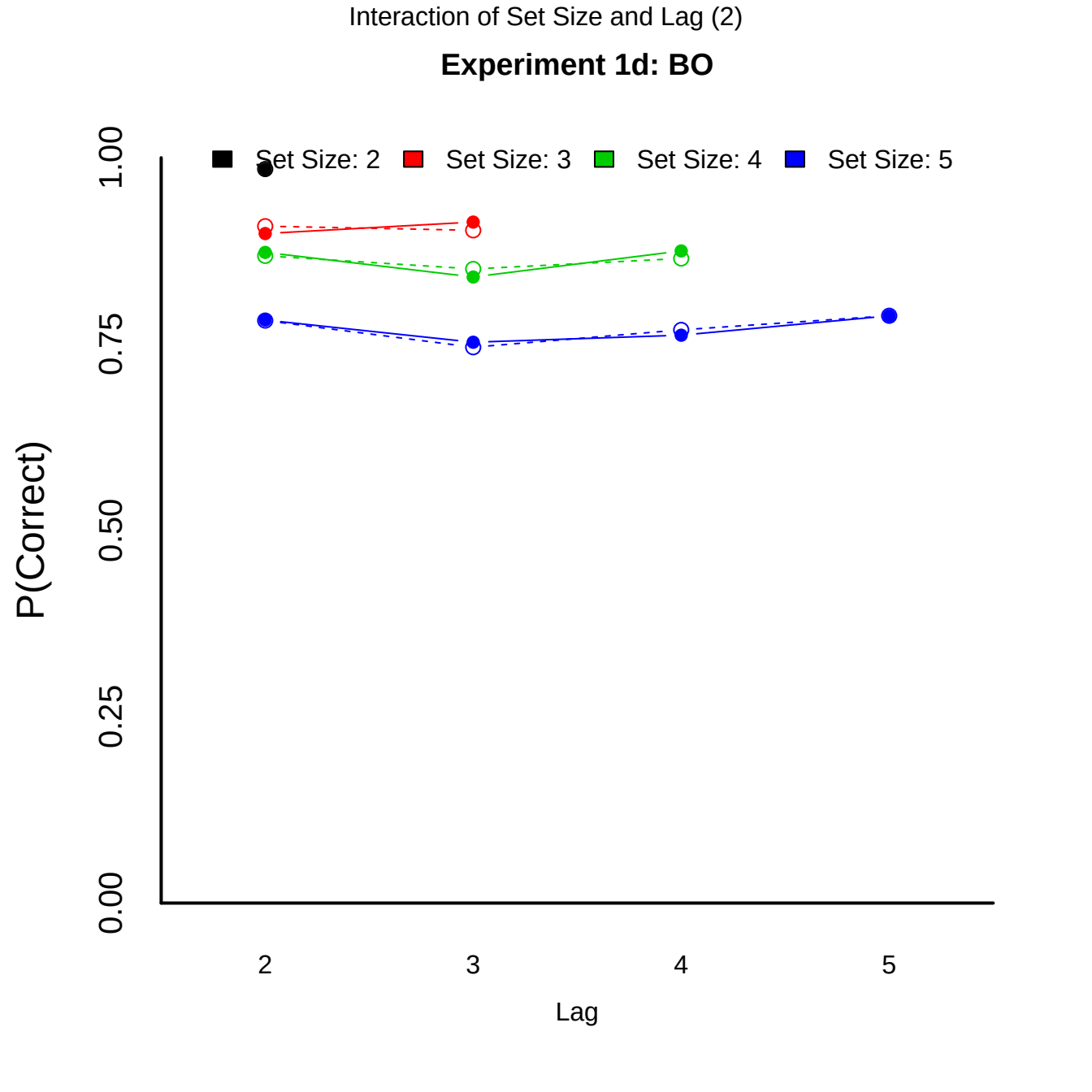


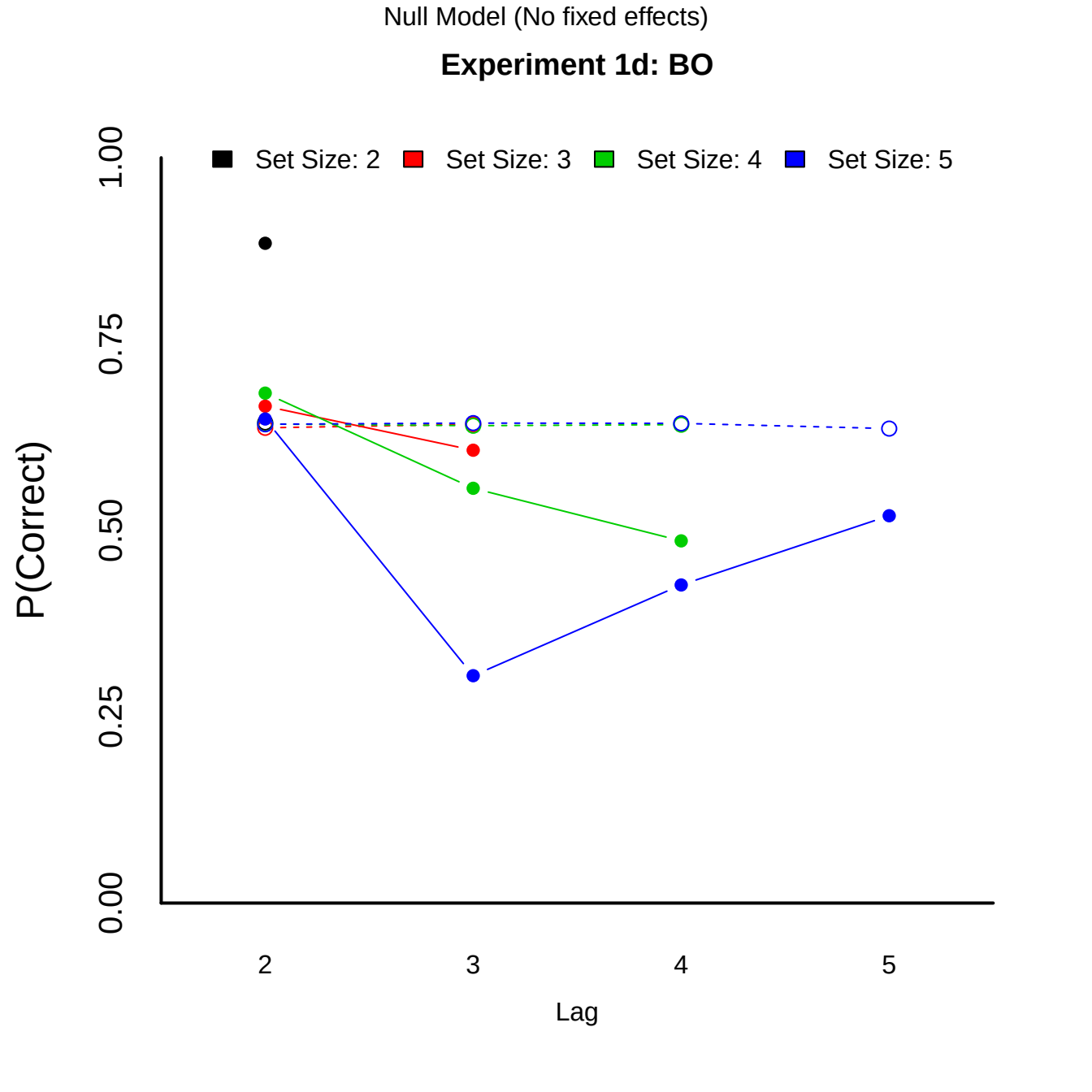

Main Effect of Set Size
Experiment 1d: BO
Set Size: 2
Set Size: 3
Set Size: 4
Set Size: 5
P(Correct)
1.00
0.75
0.50
0.25
0.00
2
3
4
5
Lag

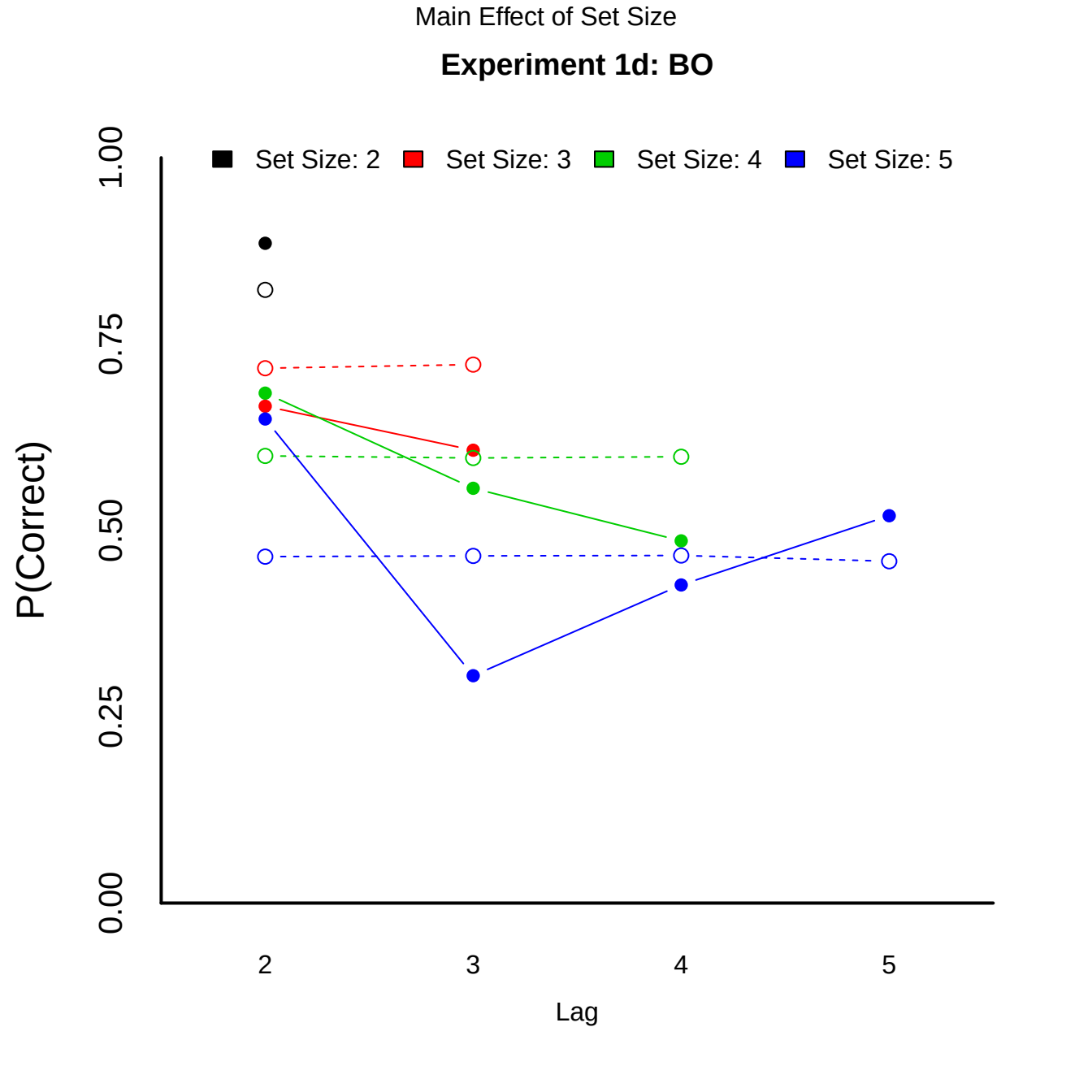

Main Effect of Lag
Experiment 1d: BO
Set Size: 2
Set Size: 3
Set Size: 4
Set Size: 5
P(Correct)
1.00
0.75
0.50
0.25
0.00
2
3
4
5
Lag

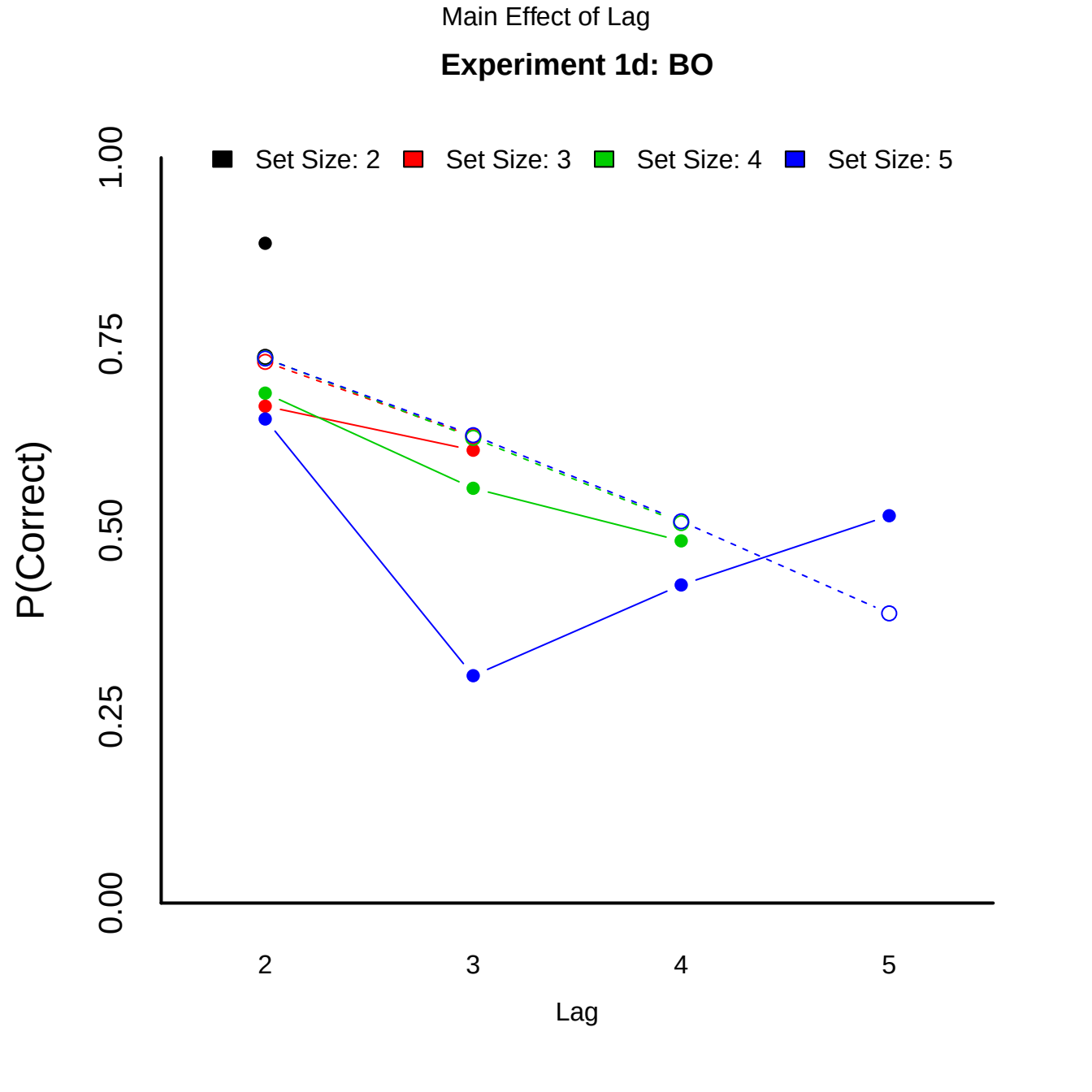

All Main Effects
Experiment 1d: BO
Set Size: 2
Set Size: 3
Set Size: 4
Set Size: 5
P(Correct)
0.00
0.25
0.50
0.75
1.00
2
3
4
5
Lag

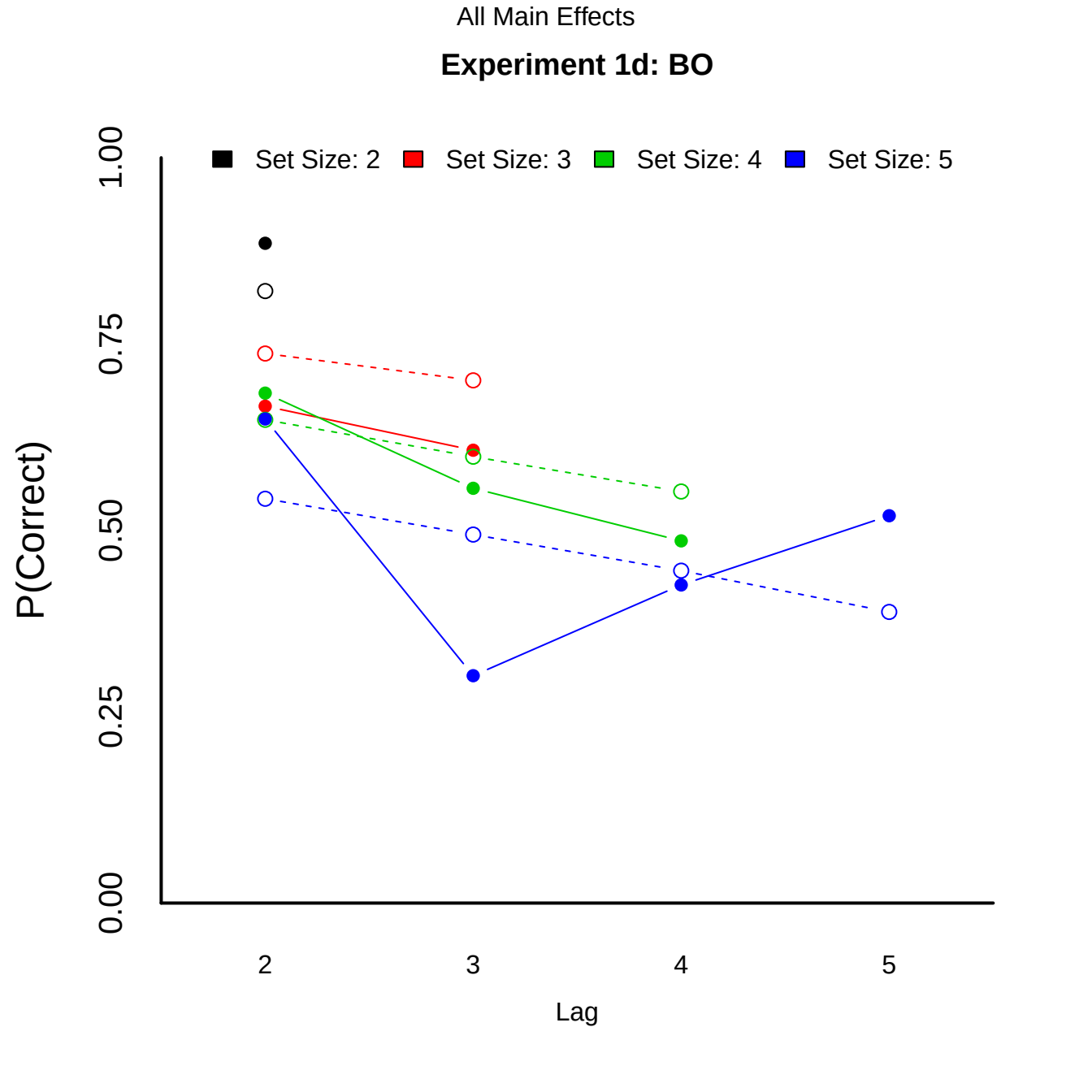

Interaction of Set Size and Lag
Experiment 1d: BO
Set Size: 2
Set Size: 3
Set Size: 4
Set Size: 5
P(Correct)
1.00
0.75
0.50
0.25
0.00
2
3
4
5
Lag

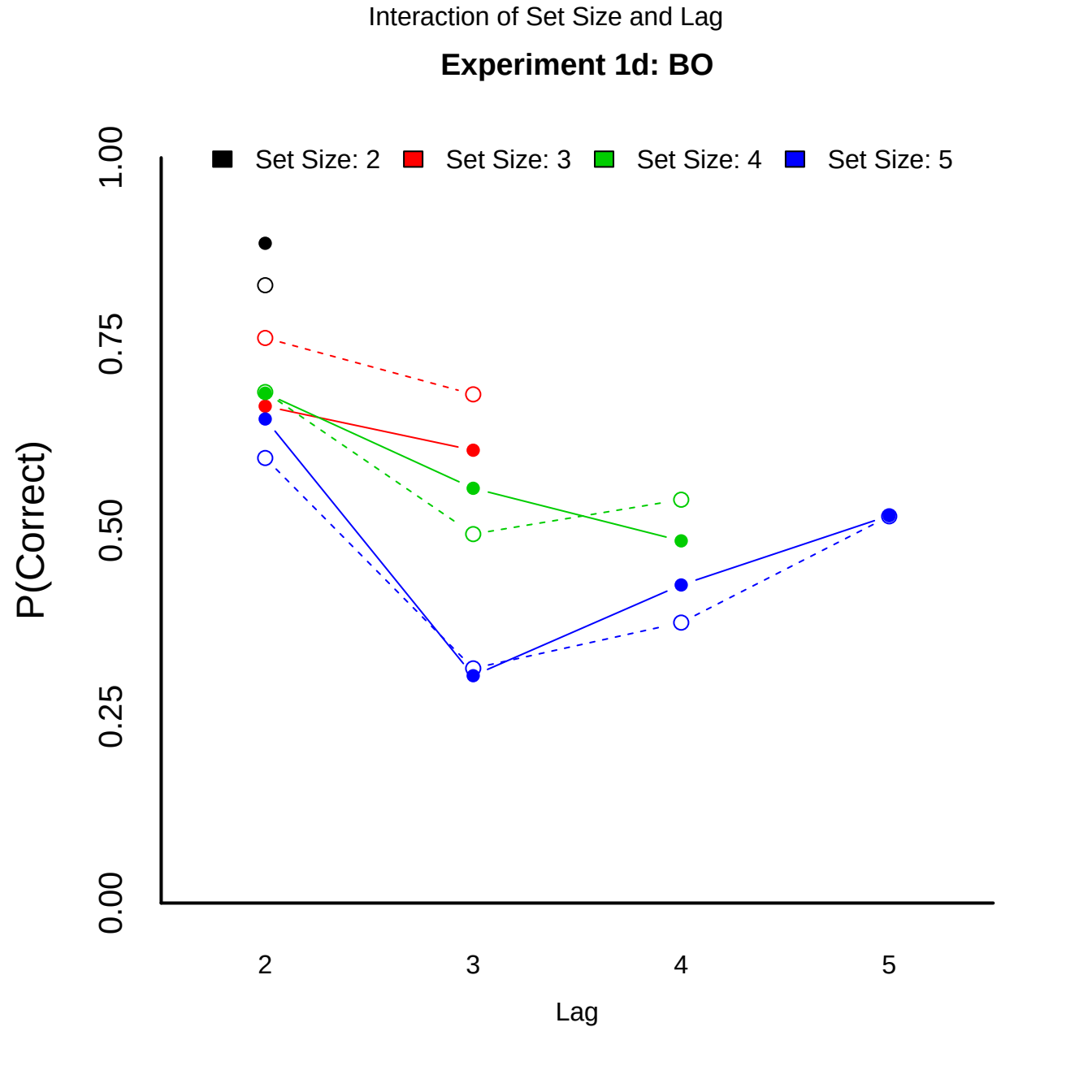

Interaction of Set Size and Lag (2)
Experiment 1d: BO
Set Size: 2
Set Size: 3
Set Size: 4
Set Size: 5
P(Correct)
1.00
0.75
0.50
0.25
0.00
2
3
4
5
Lag

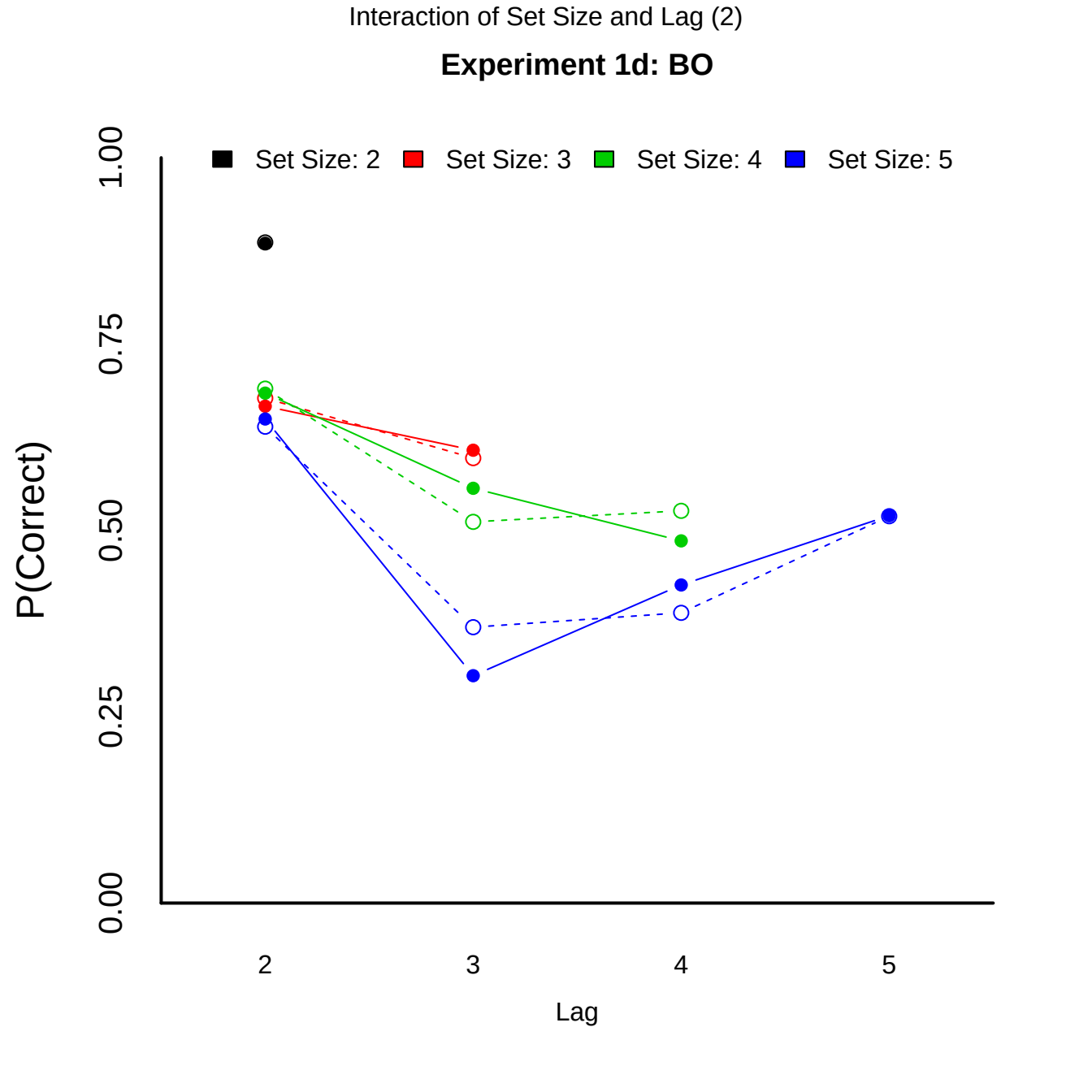

Null Model (No fixed effects)
Experiment 1d: BO
Set Size: 2
Set Size: 3
Set Size: 4
Set Size: 5
P(Correct)
1.00
0.75
0.50
0.25
0.00
2
3
4
5
Lag


Main Effect of Set Size
Experiment 1d: BO
Set Size: 2
Set Size: 3
Set Size: 4
Set Size: 5
P(Correct)
1.00
0.75
0.50
0.25
0.00
2
3
4
5
Lag


Main Effect of Lag
Experiment 1d: BO
Set Size: 2
Set Size: 3
Set Size: 4
Set Size: 5
P(Correct)
1.00
0.75
0.50
0.25
0.00
2
3
4
5
Lag


All Main Effects
Experiment 1d: BO
Set Size: 2
Set Size: 3
Set Size: 4
Set Size: 5
P(Correct)
1.00
0.75
0.50
0.25
0.00
2
3
4
5
Lag


Interaction of Set Size and Lag
Experiment 1d: BO
Set Size: 2
Set Size: 3
Set Size: 4
Set Size: 5
P(Correct)
0.00
0.25
0.50
0.75
1.00
2
3
4
5
Lag


Interaction of Set Size and Lag (2)
Experiment 1d: BO
Set Size: 2
Set Size: 3
Set Size: 4
Set Size: 5
P(Correct)
0.00
0.25
0.50
0.75
1.00
2
3
4
5
Lag