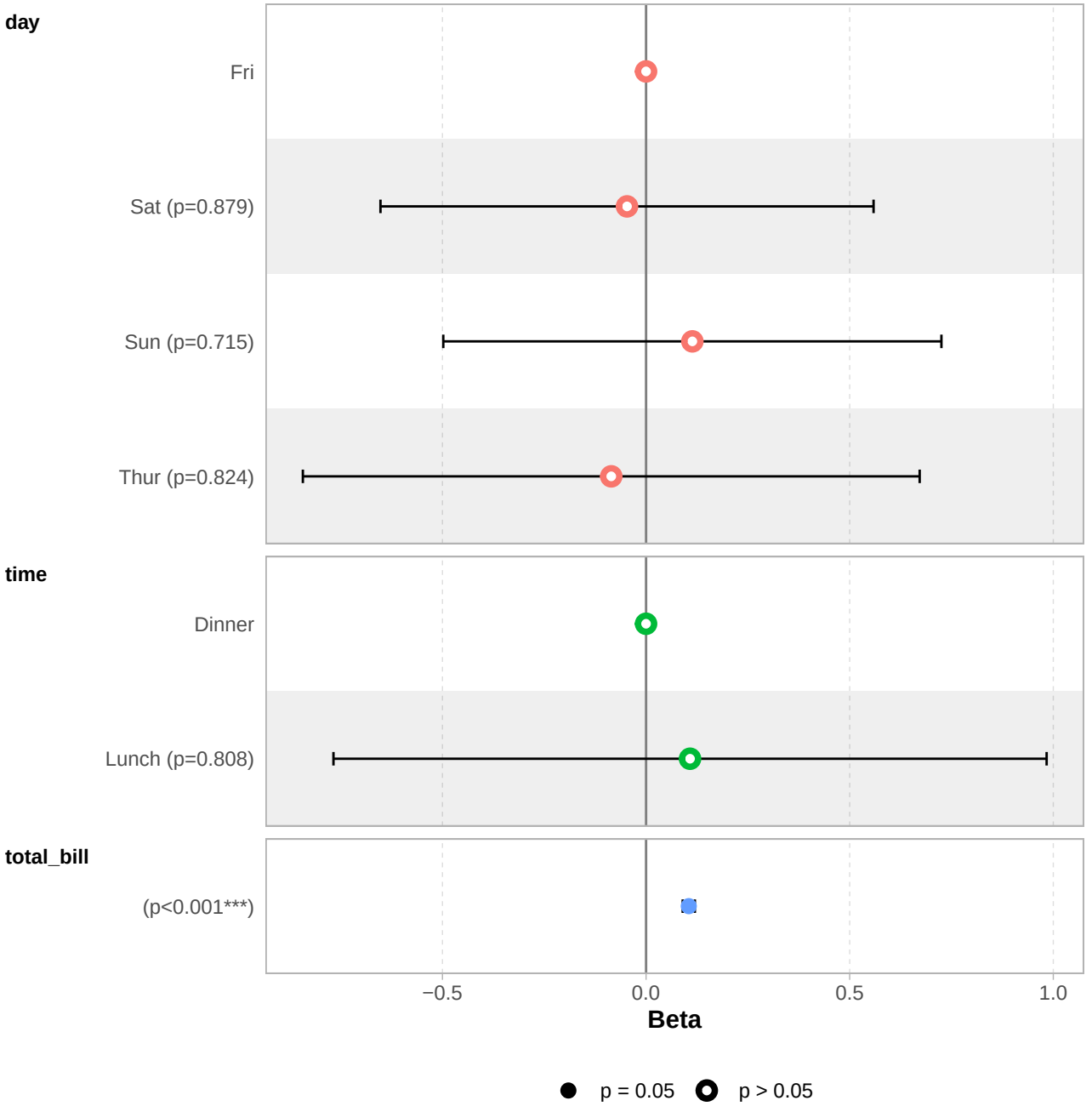
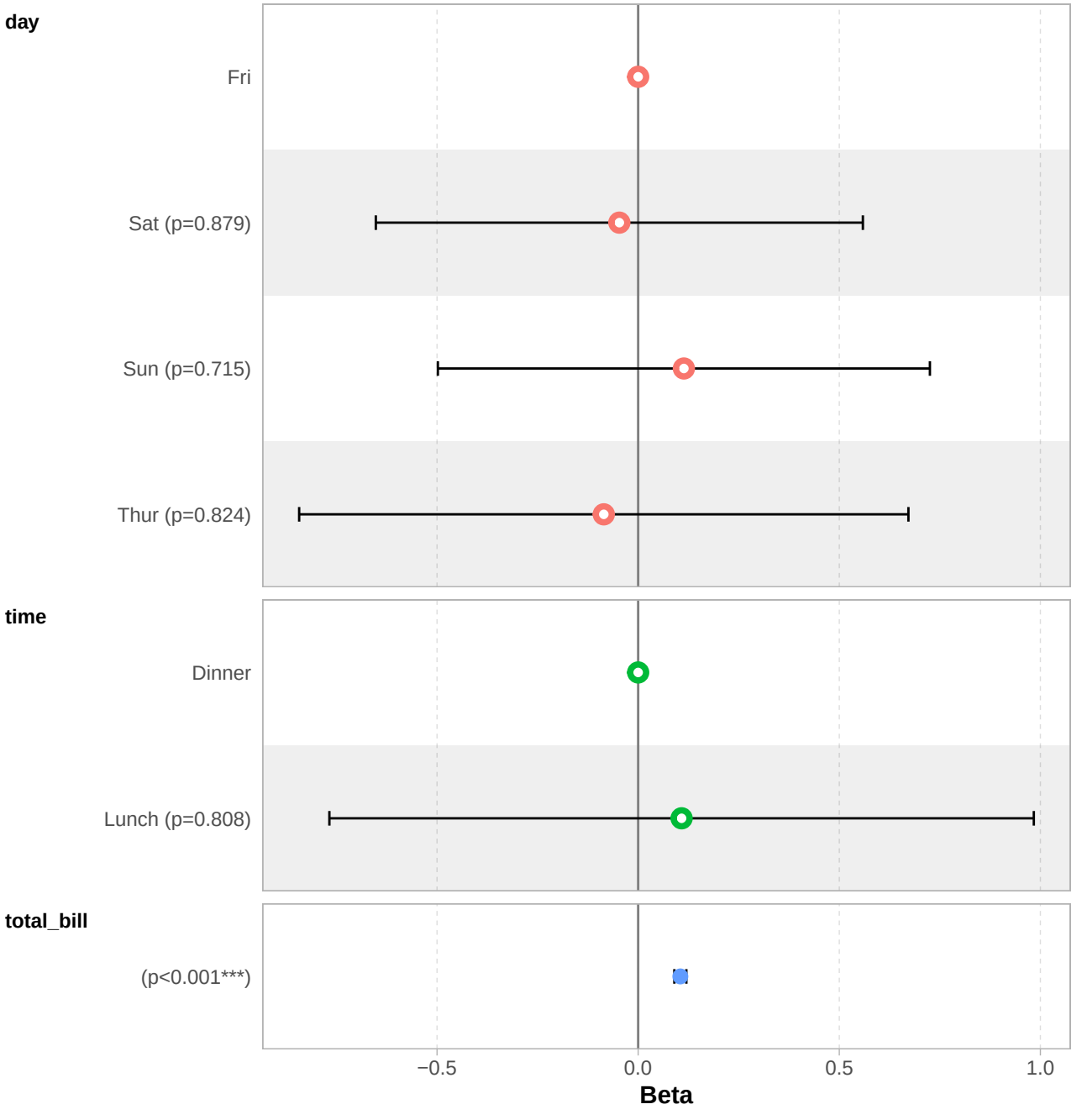
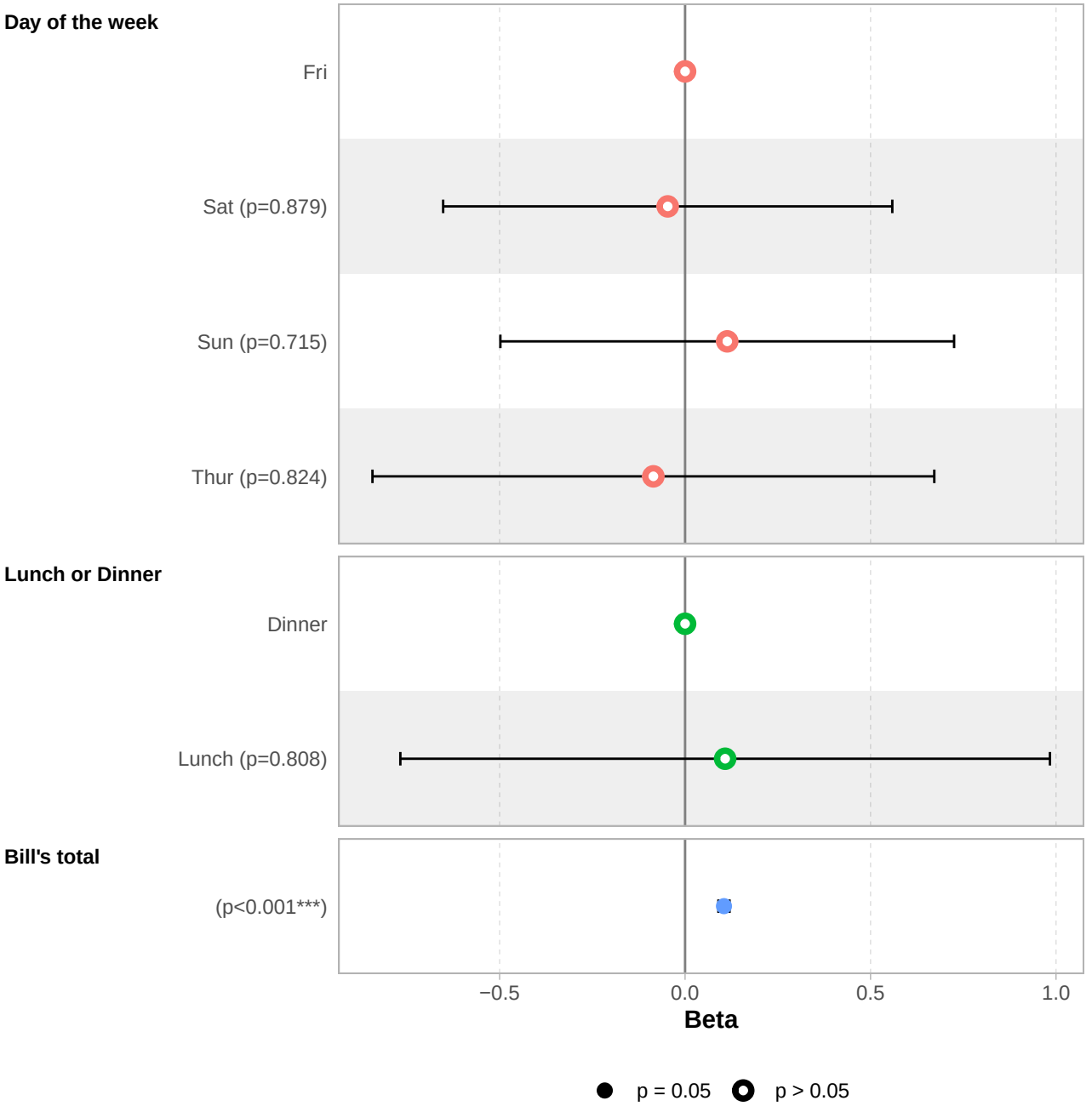
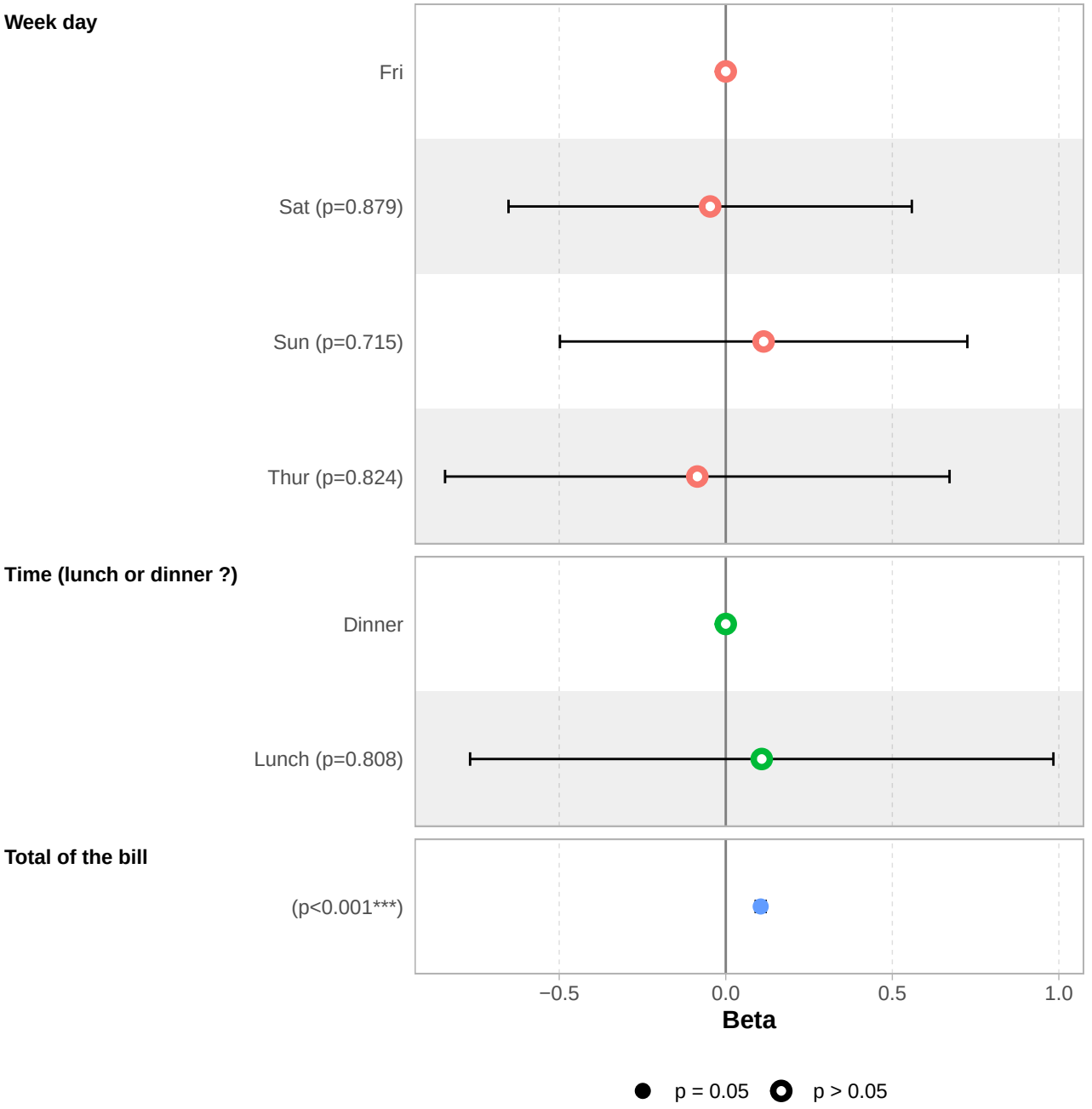
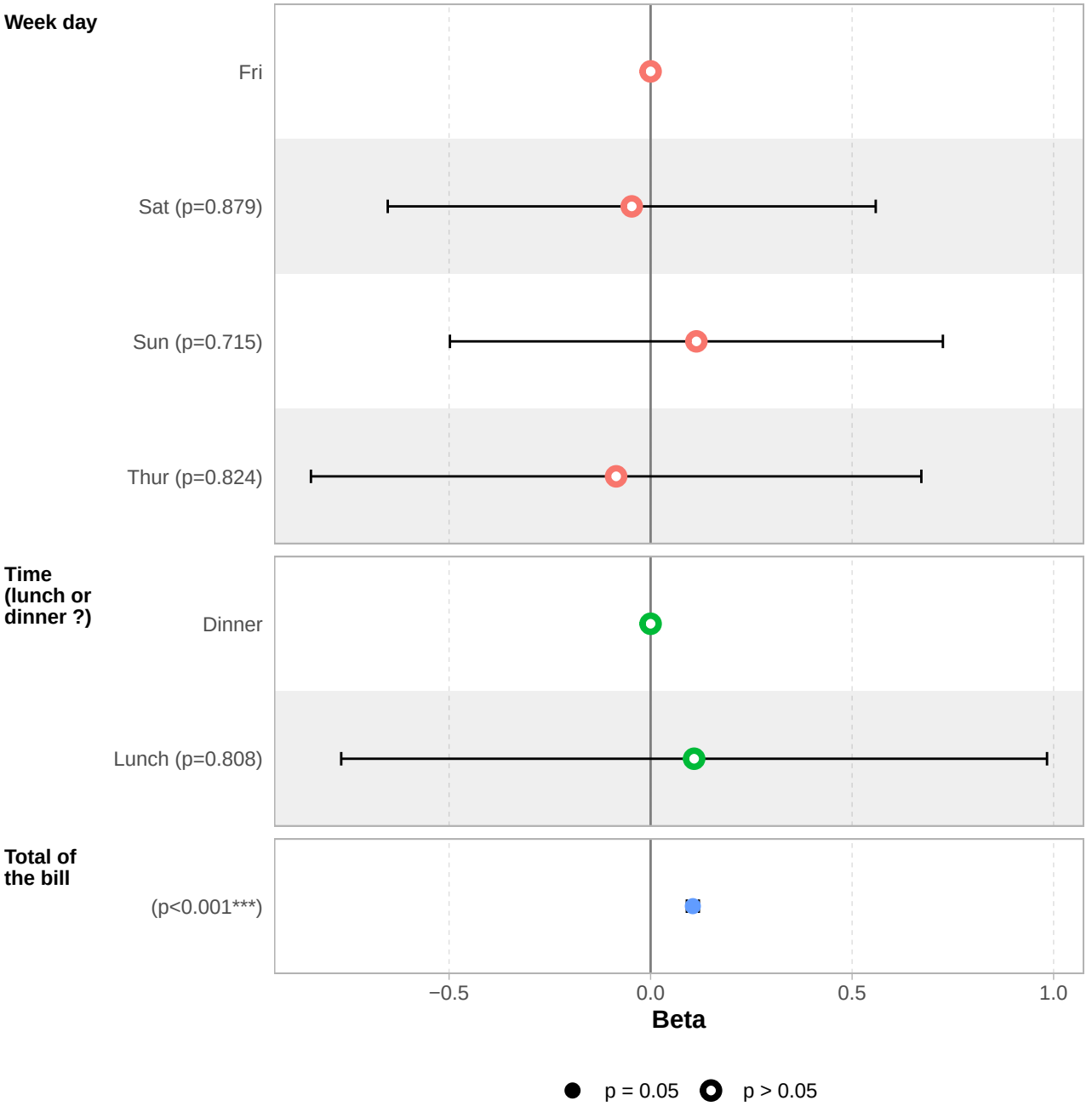
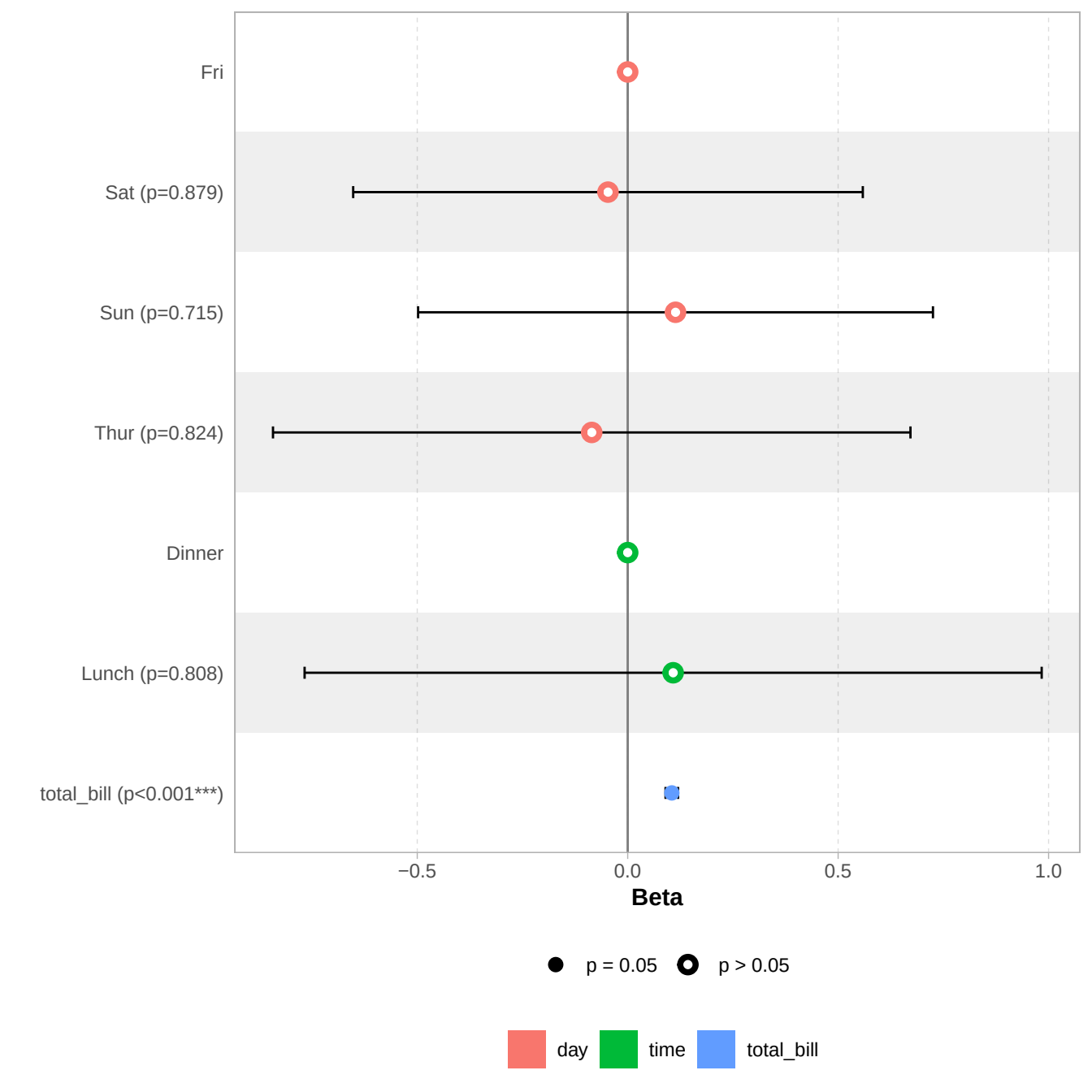

day
Fri
Sat (p=0.879)
Sun (p=0.715)
Thur (p=0.824)
time
Dinner
Lunch (p=0.808)
total_bill
(p<0.001***)
−0.5
0.0
0.5
1.0
Beta
p = 0.05
p > 0.05

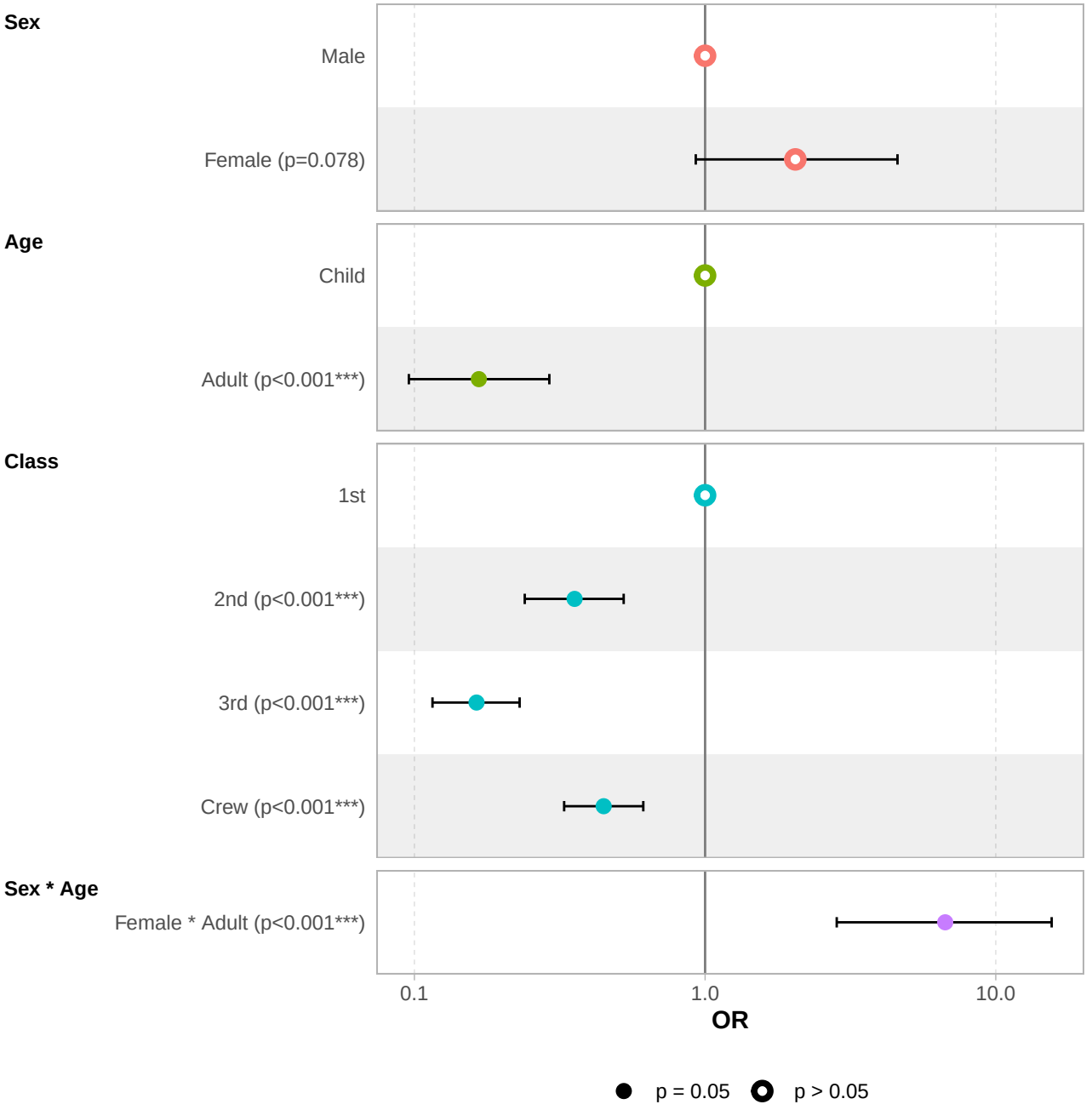

day
Fri
Sat (p=0.879)
Sun (p=0.715)
Thur (p=0.824)
time
Dinner
Lunch (p=0.808)
total_bill
(p<0.001***)
−0.5
0.0
0.5
1.0
Beta

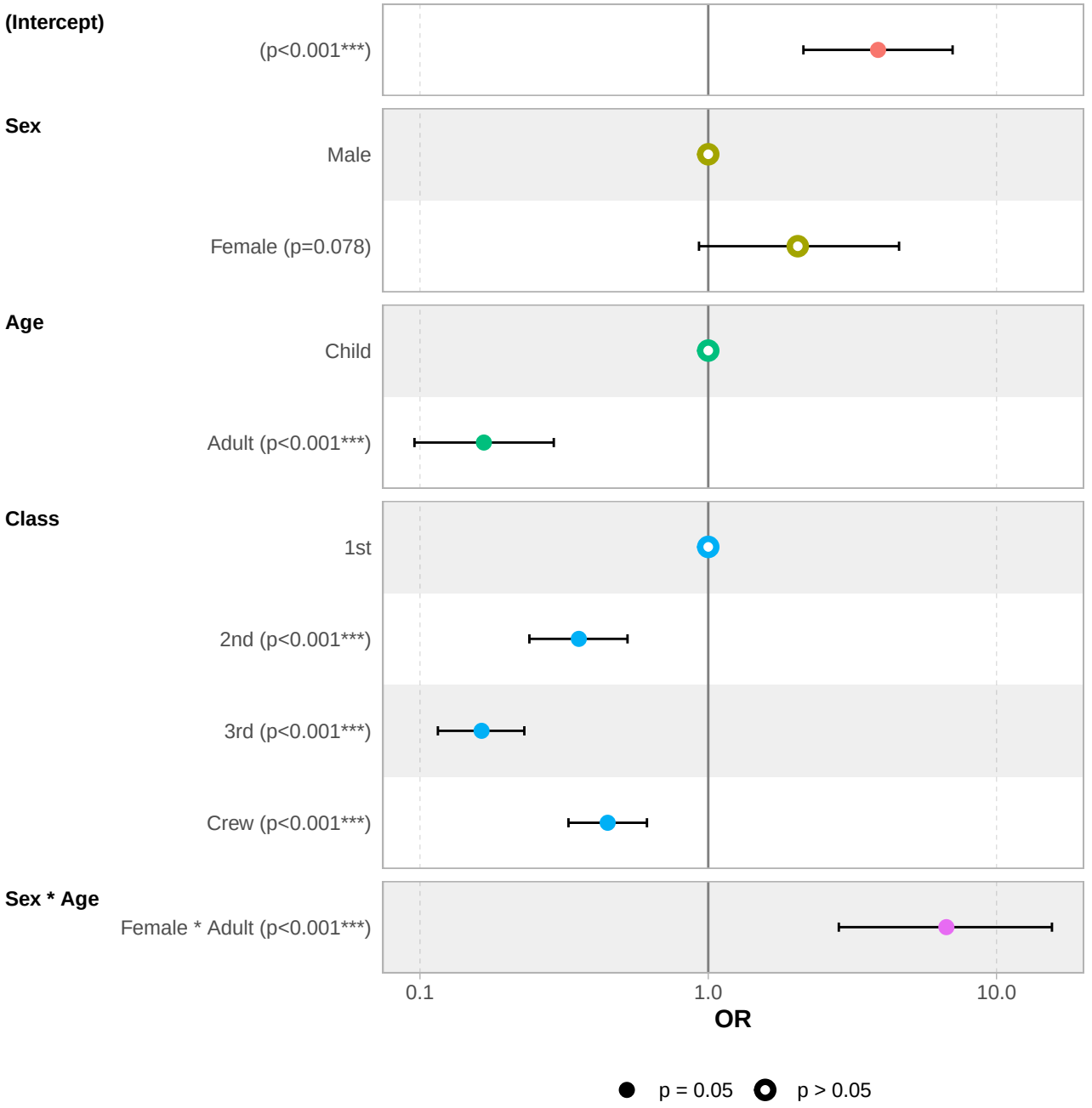

Day of the week
Fri
Sat (p=0.879)
Sun (p=0.715)
Thur (p=0.824)
Lunch or Dinner
Dinner
Lunch (p=0.808)
Bill's total
(p<0.001***)
−0.5
0.0
0.5
1.0
Beta
p = 0.05
p > 0.05

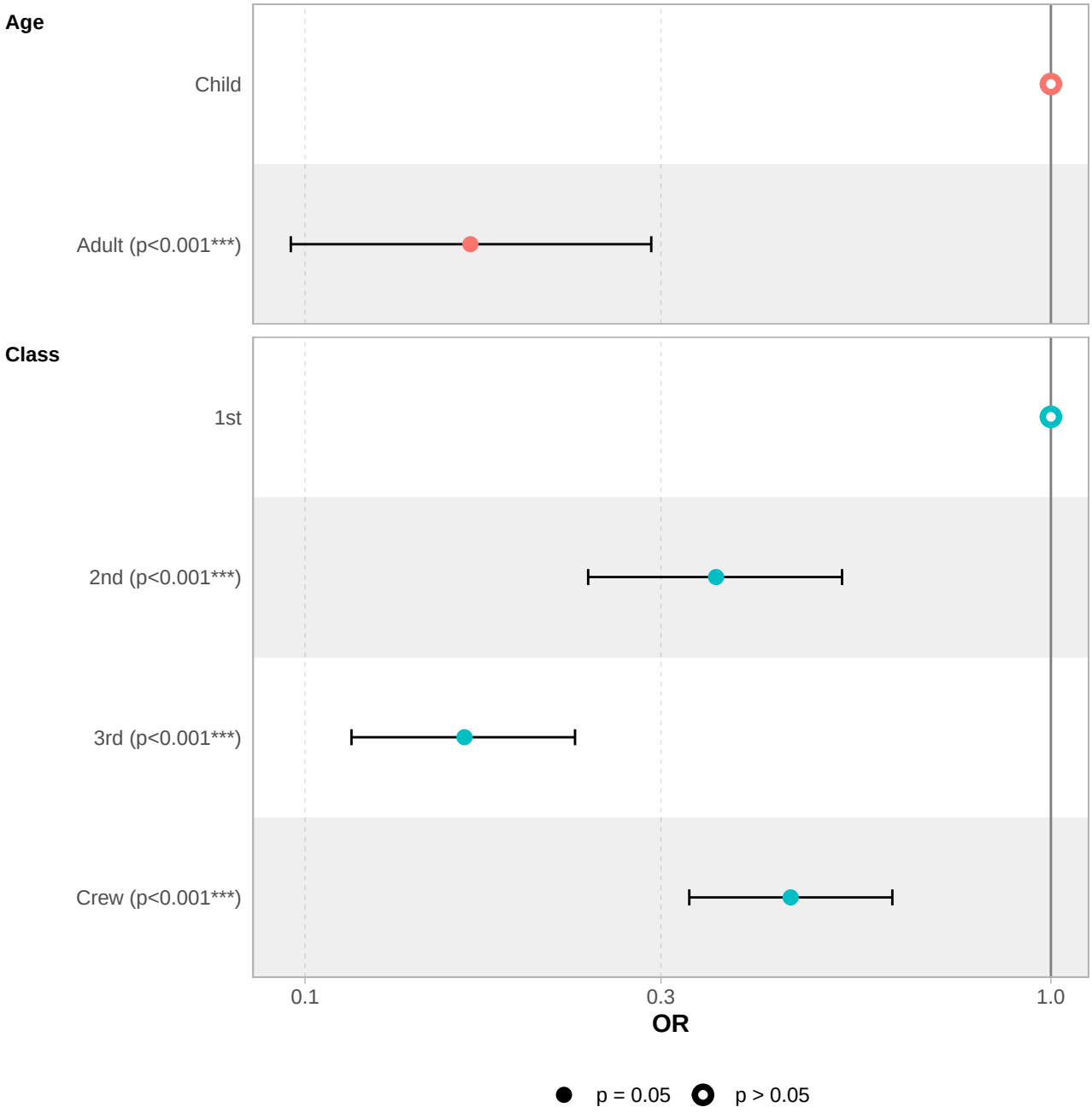

Week day
Fri
Sat (p=0.879)
Sun (p=0.715)
Thur (p=0.824)
Time (lunch or dinner ?)
Dinner
Lunch (p=0.808)
Total of the bill
(p<0.001***)
−0.5
0.0
0.5
1.0
Beta
p = 0.05
p > 0.05

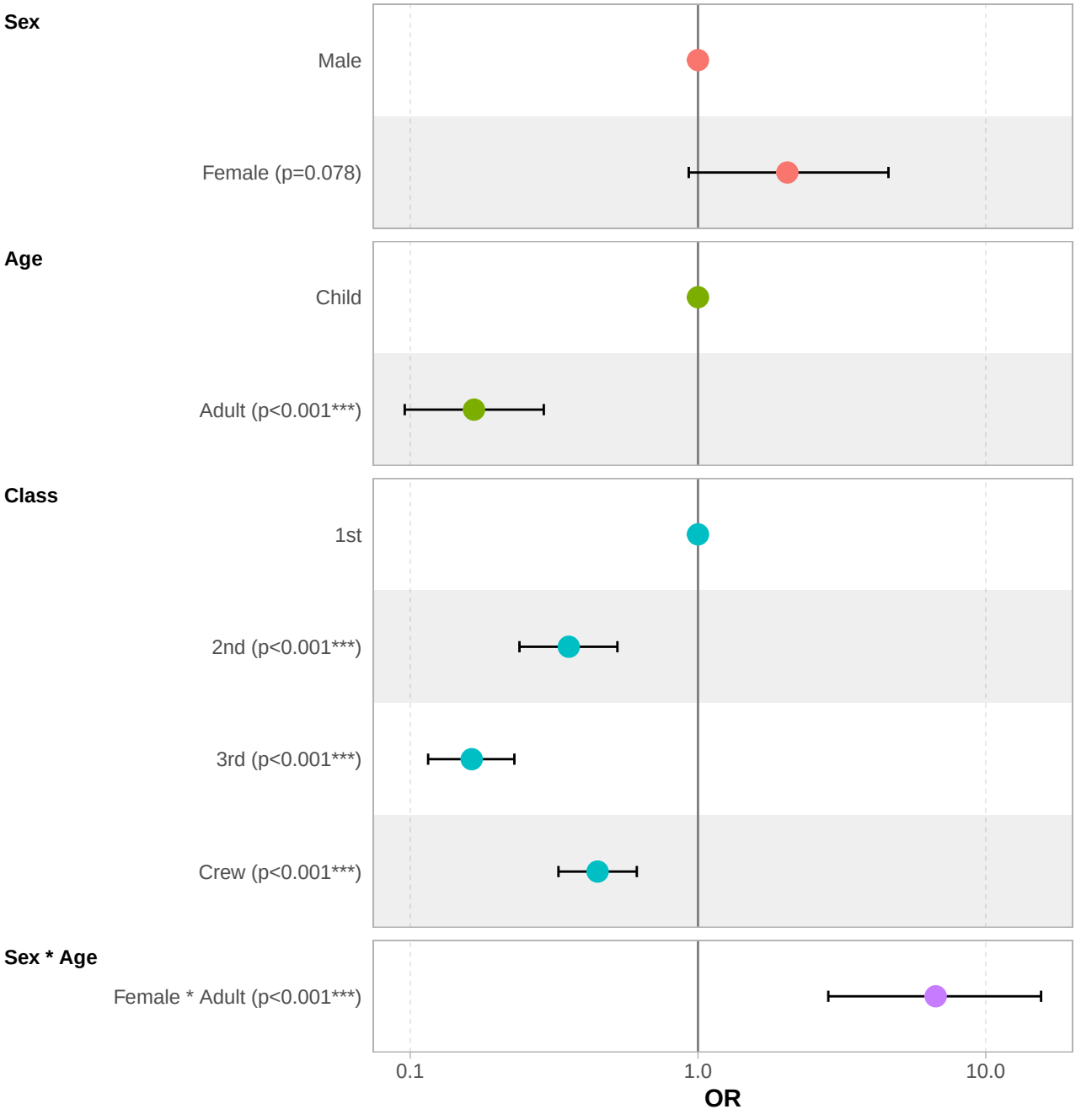

Week day
Fri
Sat (p=0.879)
Sun (p=0.715)
Thur (p=0.824)
Time (lunch or dinner ?)
Dinner
Lunch (p=0.808)
Total of the bill
(p<0.001***)
−0.5
0.0
0.5
1.0
Beta
p = 0.05
p > 0.05

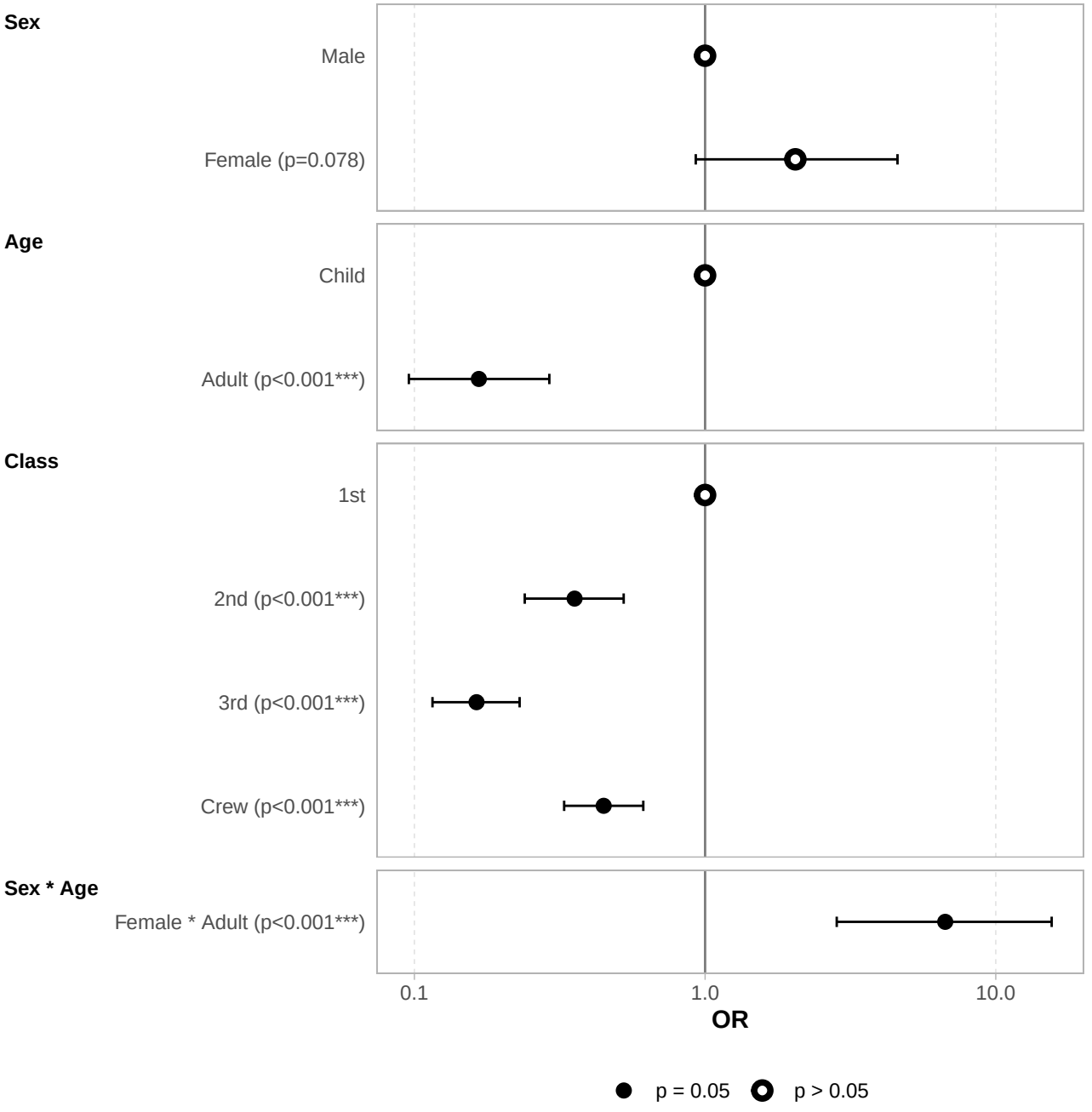

Fri
Sat (p=0.879)
Sun (p=0.715)
Thur (p=0.824)
Dinner
Lunch (p=0.808)
total_bill (p<0.001***)
−0.5
0.0
0.5
1.0
Beta
p = 0.05
p > 0.05
day
time
total_bill

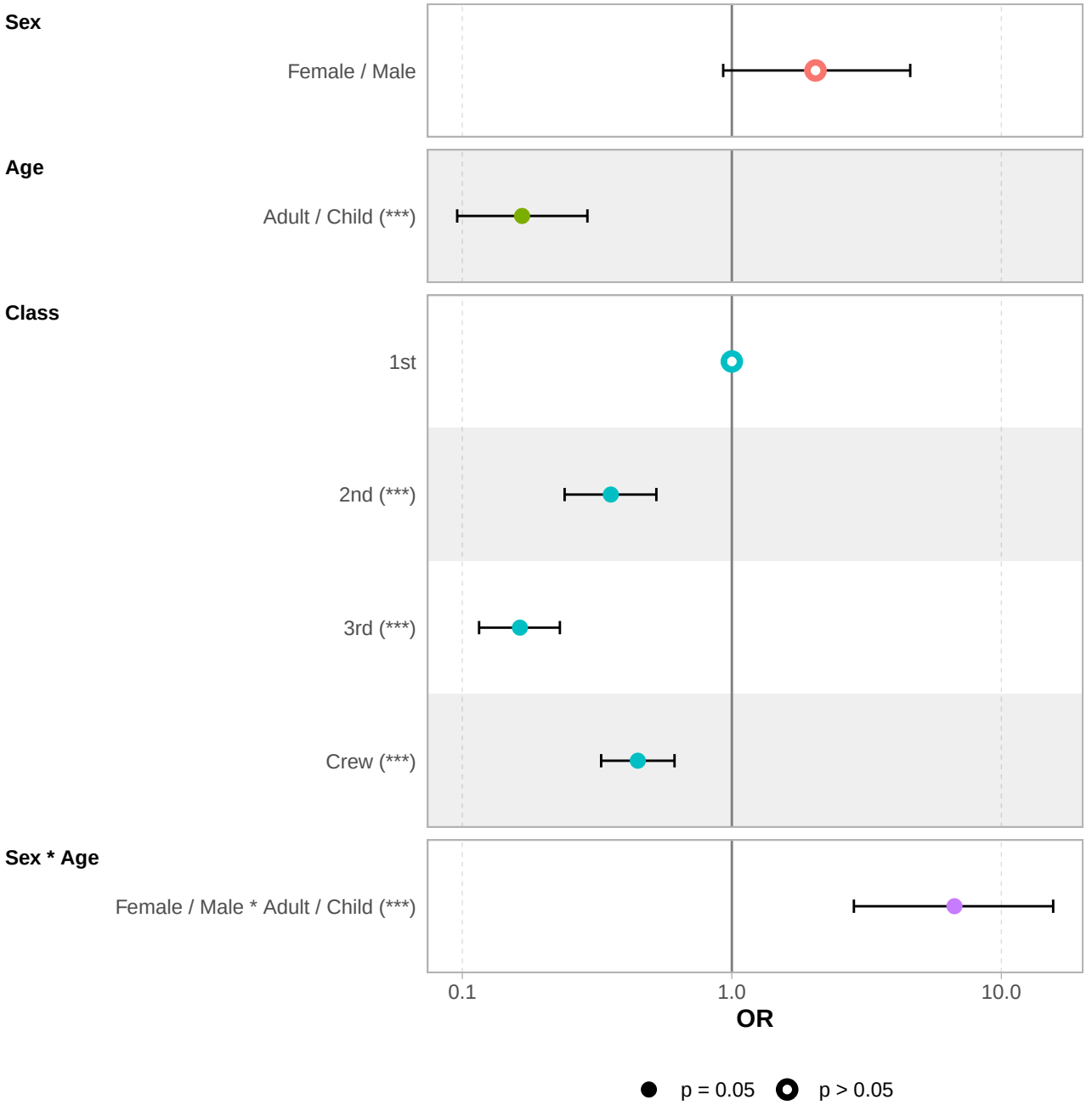

Sex
Male
Female (p=0.078)
Age
Child
Adult (p<0.001***)
Class
1st
2nd (p<0.001***)
3rd (p<0.001***)
Crew (p<0.001***)
Sex * Age
Female * Adult (p<0.001***)
0.1
1.0
10.0
OR
p = 0.05
p > 0.05

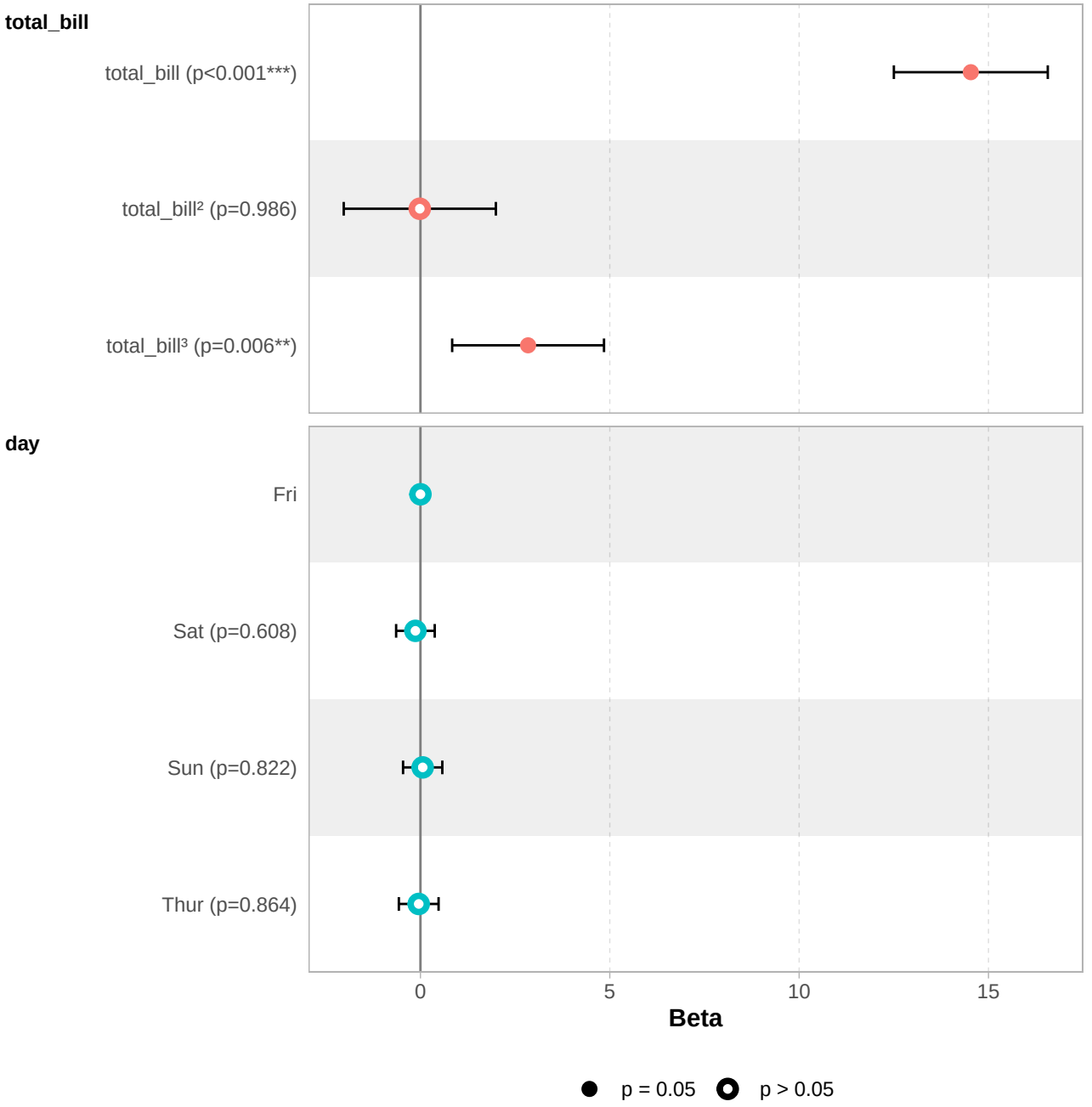

(Intercept)
(p<0.001***)
Sex
Male
Female (p=0.078)
Age
Child
Adult (p<0.001***)
Class
1st
2nd (p<0.001***)
3rd (p<0.001***)
Crew (p<0.001***)
Sex * Age
Female * Adult (p<0.001***)
0.1
1.0
10.0
OR
p = 0.05
p > 0.05

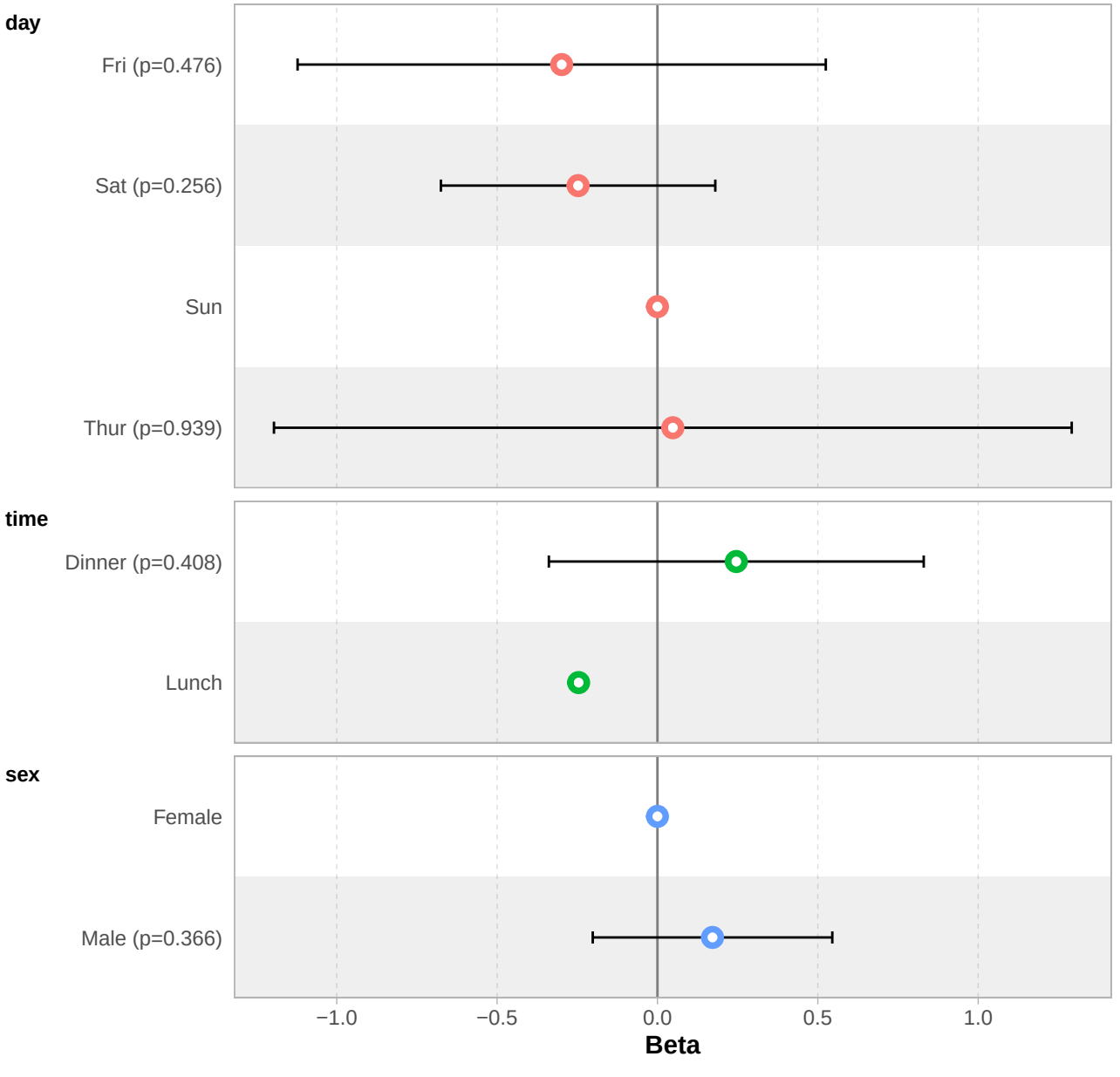

Age
Child
Adult (p<0.001***)
Class
1st
2nd (p<0.001***)
3rd (p<0.001***)
Crew (p<0.001***)
0.1
0.3
1.0
OR
p = 0.05
p > 0.05

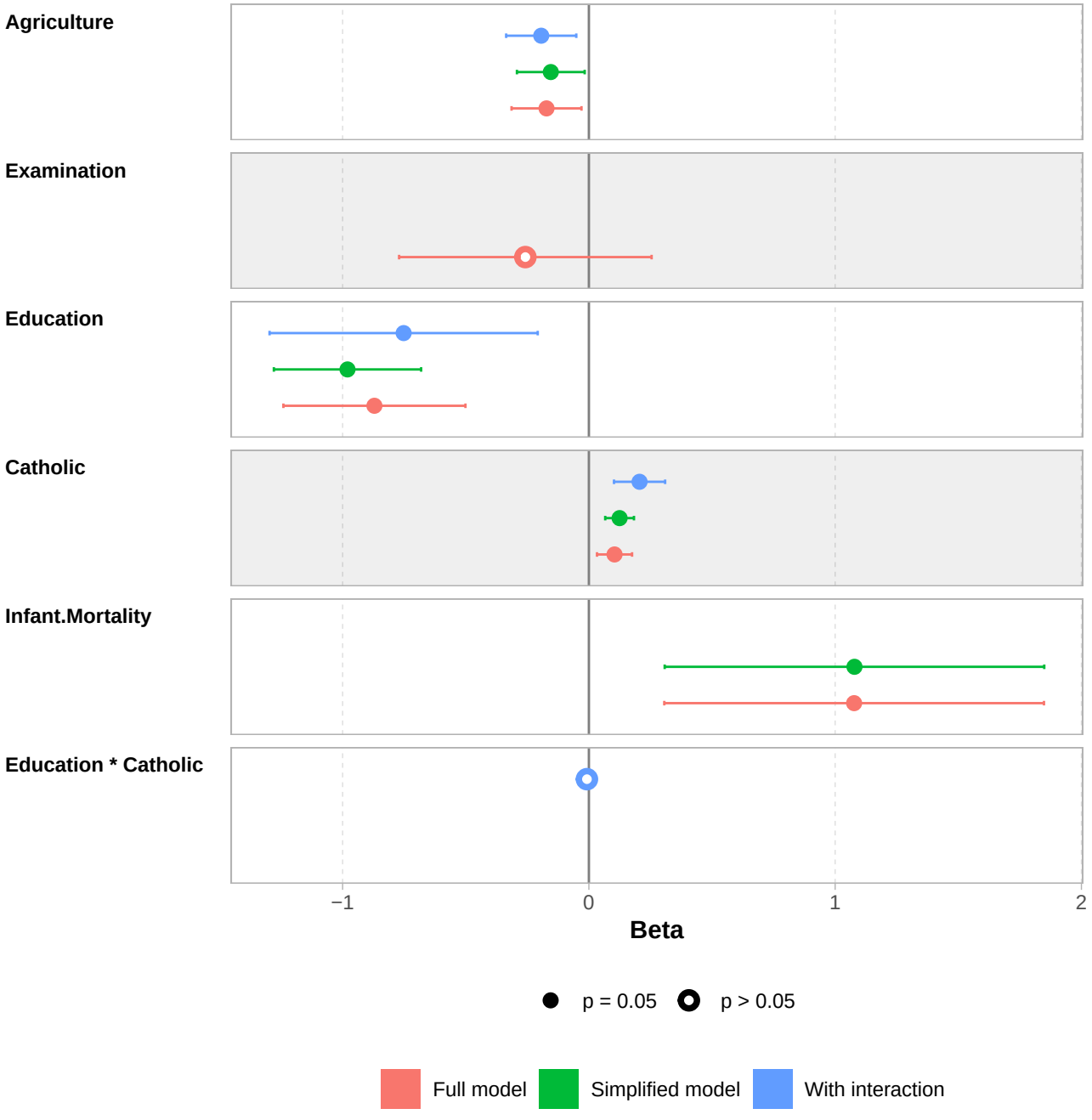

Sex
Male
Female (p=0.078)
Age
Child
Adult (p<0.001***)
Class
1st
2nd (p<0.001***)
3rd (p<0.001***)
Crew (p<0.001***)
Sex * Age
Female * Adult (p<0.001***)
0.1
1.0
10.0
OR

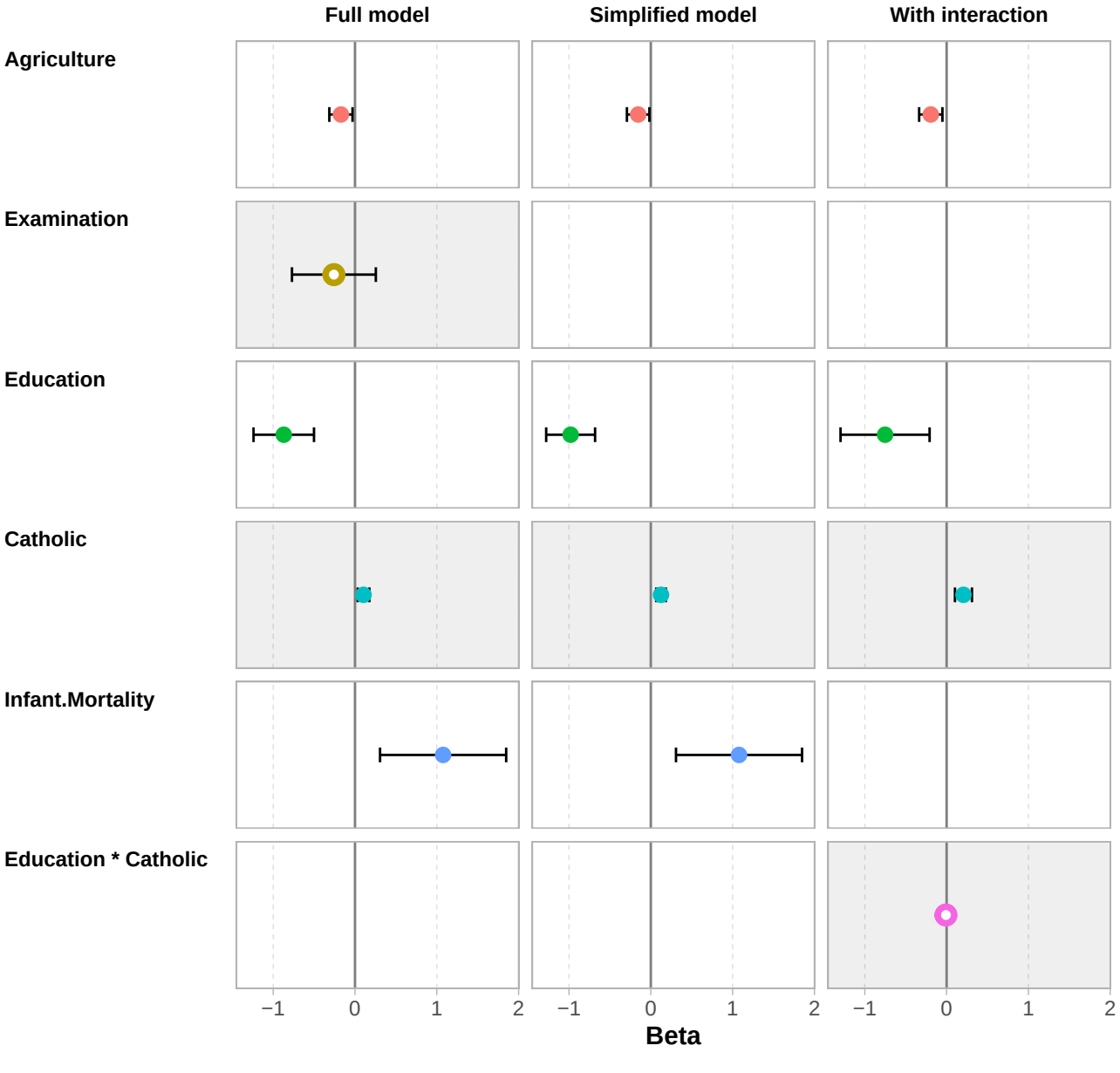

Sex
Male
Female (p=0.078)
Age
Child
Adult (p<0.001***)
Class
1st
2nd (p<0.001***)
3rd (p<0.001***)
Crew (p<0.001***)
Sex * Age
Female * Adult (p<0.001***)
0.1
1.0
10.0
OR
p = 0.05
p > 0.05

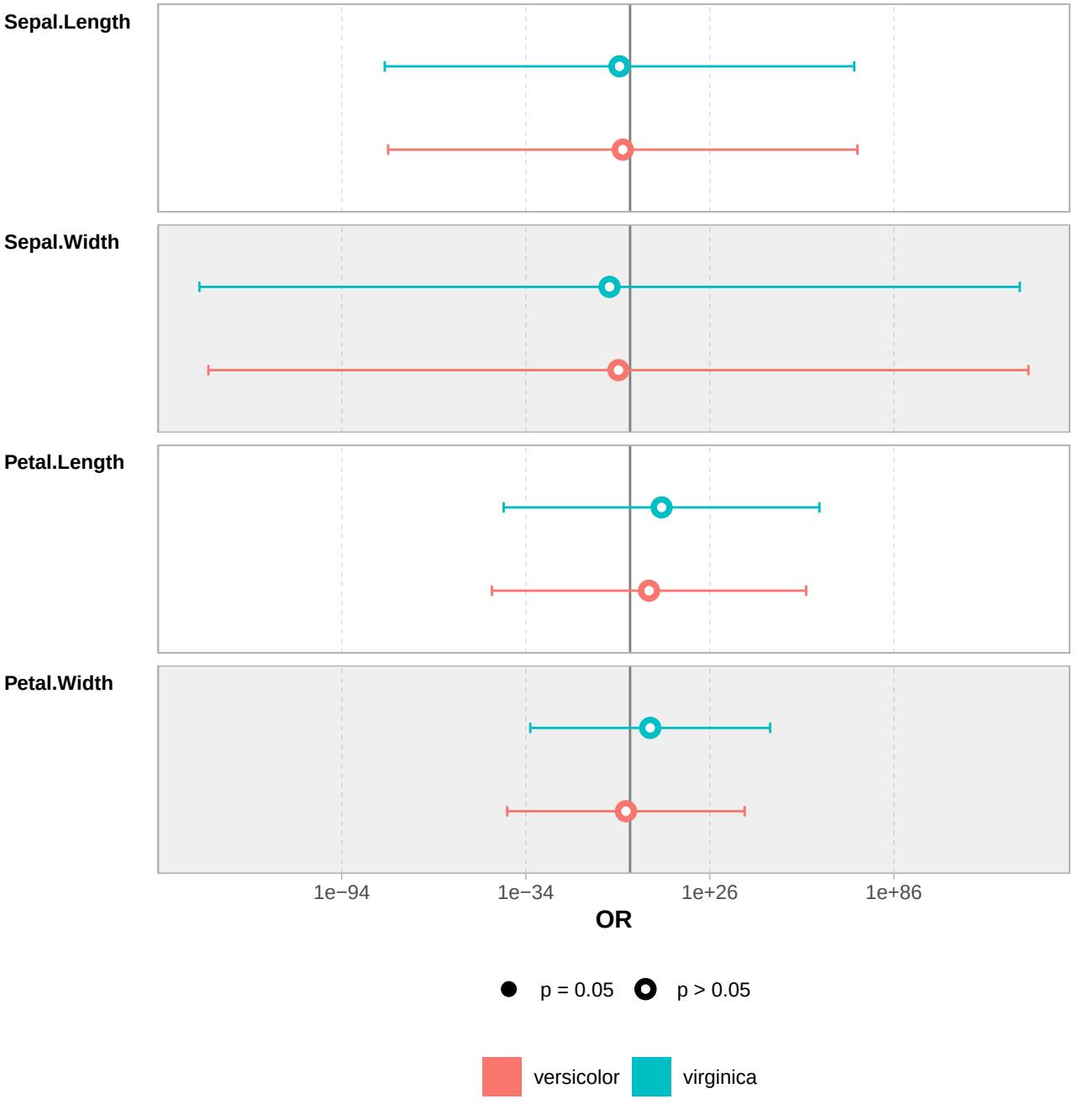

Sex
Female / Male
Age
Adult / Child (***)
Class
1st
2nd (***)
3rd (***)
Crew (***)
Sex * Age
Female / Male * Adult / Child (***)
0.1
1.0
10.0
OR
p = 0.05
p > 0.05

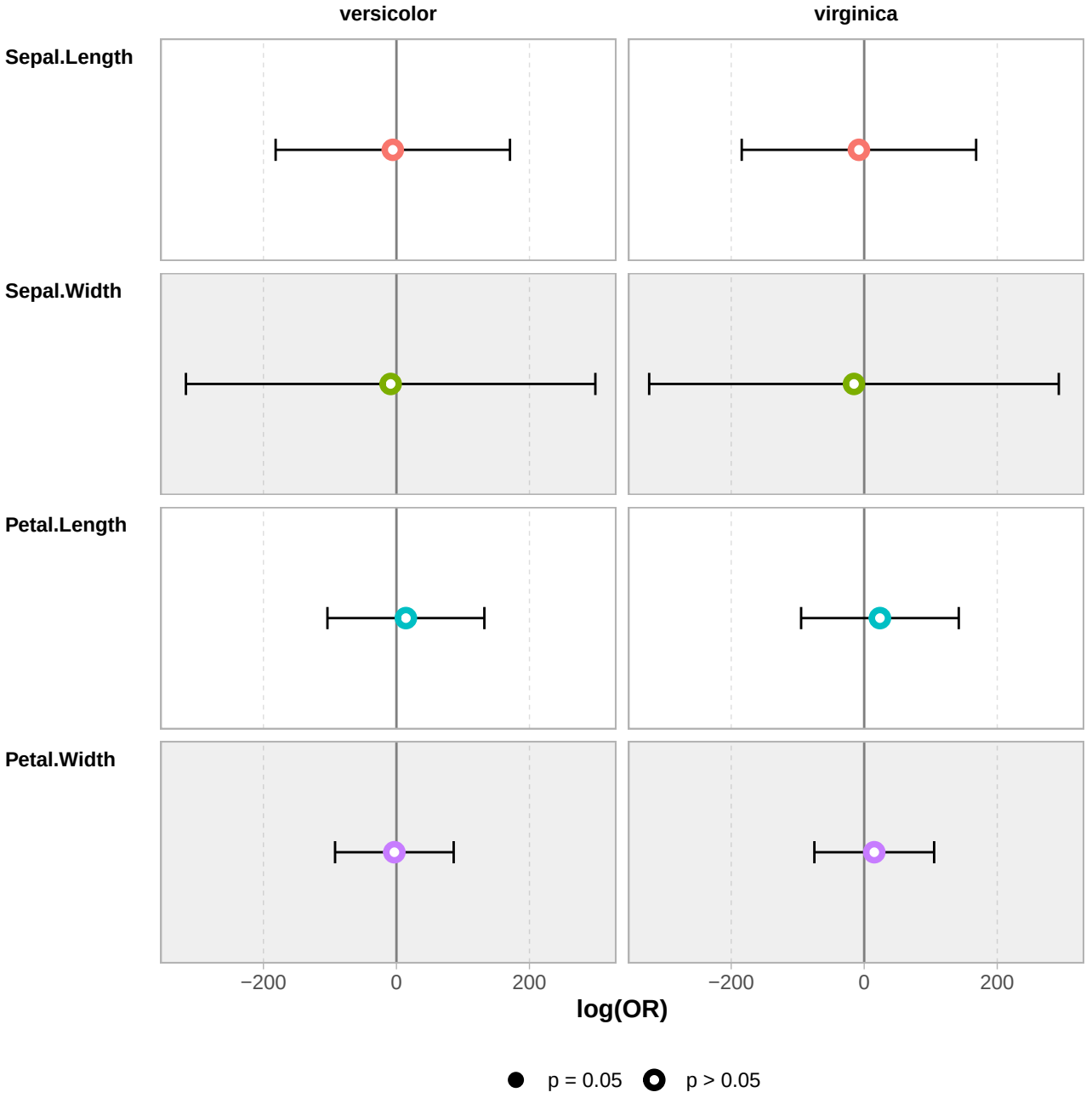

total_bill
total_bill (p<0.001***)
total_bill² (p=0.986)
total_bill³ (p=0.006**)
day
Fri
Sat (p=0.608)
Sun (p=0.822)
Thur (p=0.864)
0
5
10
15
Beta
p = 0.05
p > 0.05

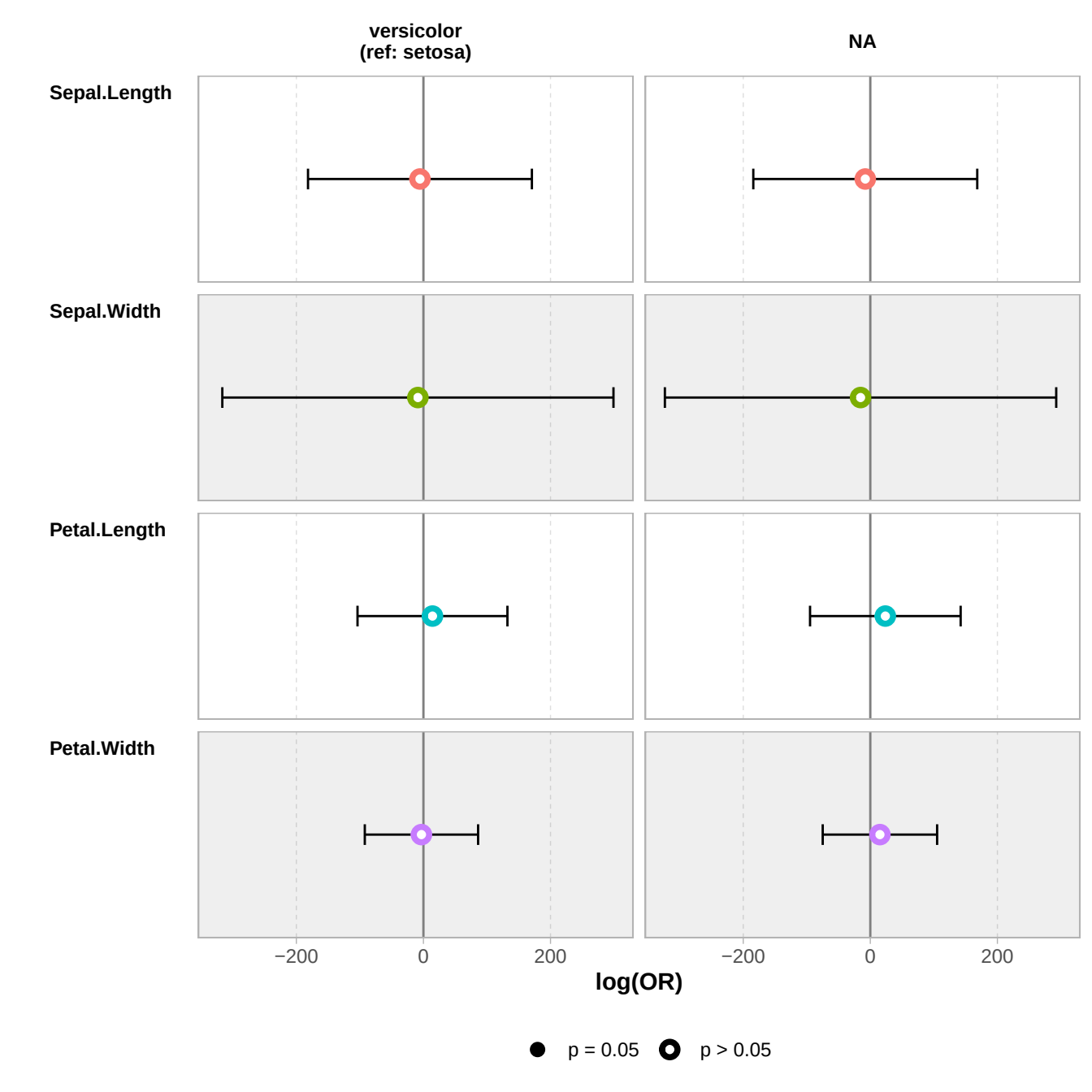

day
Fri (p=0.476)
Sat (p=0.256)
Sun
Thur (p=0.939)
time
Dinner (p=0.408)
Lunch
sex
Female
Male (p=0.366)
−1.0
−0.5
0.0
0.5
1.0
Beta
p = 0.05
p > 0.05


Agriculture
Examination
Education
Catholic
Infant.Mortality
Education * Catholic
−1
0
1
2
Beta
p = 0.05
p > 0.05
Full model
Simplified model
With interaction


Full model
Simplified model
With interaction
Agriculture
Examination
Education
Catholic
Infant.Mortality
Education * Catholic
−1
0
1
2
Beta
p = 0.05
p > 0.05


Sepal.Length
Sepal.Width
Petal.Length
Petal.Width
1e−94
1e−34
1e+26
1e+86
OR
p = 0.05
p > 0.05
versicolor
virginica


versicolor
virginica
Sepal.Length
Sepal.Width
Petal.Length
Petal.Width
−200
0
200
−200
0
200
log(OR)
p = 0.05
p > 0.05


versicolor
(ref: setosa)
NA
Sepal.Length
Sepal.Width
Petal.Length
Petal.Width
−200
0
200
−200
0
200
log(OR)
p = 0.05
p > 0.05