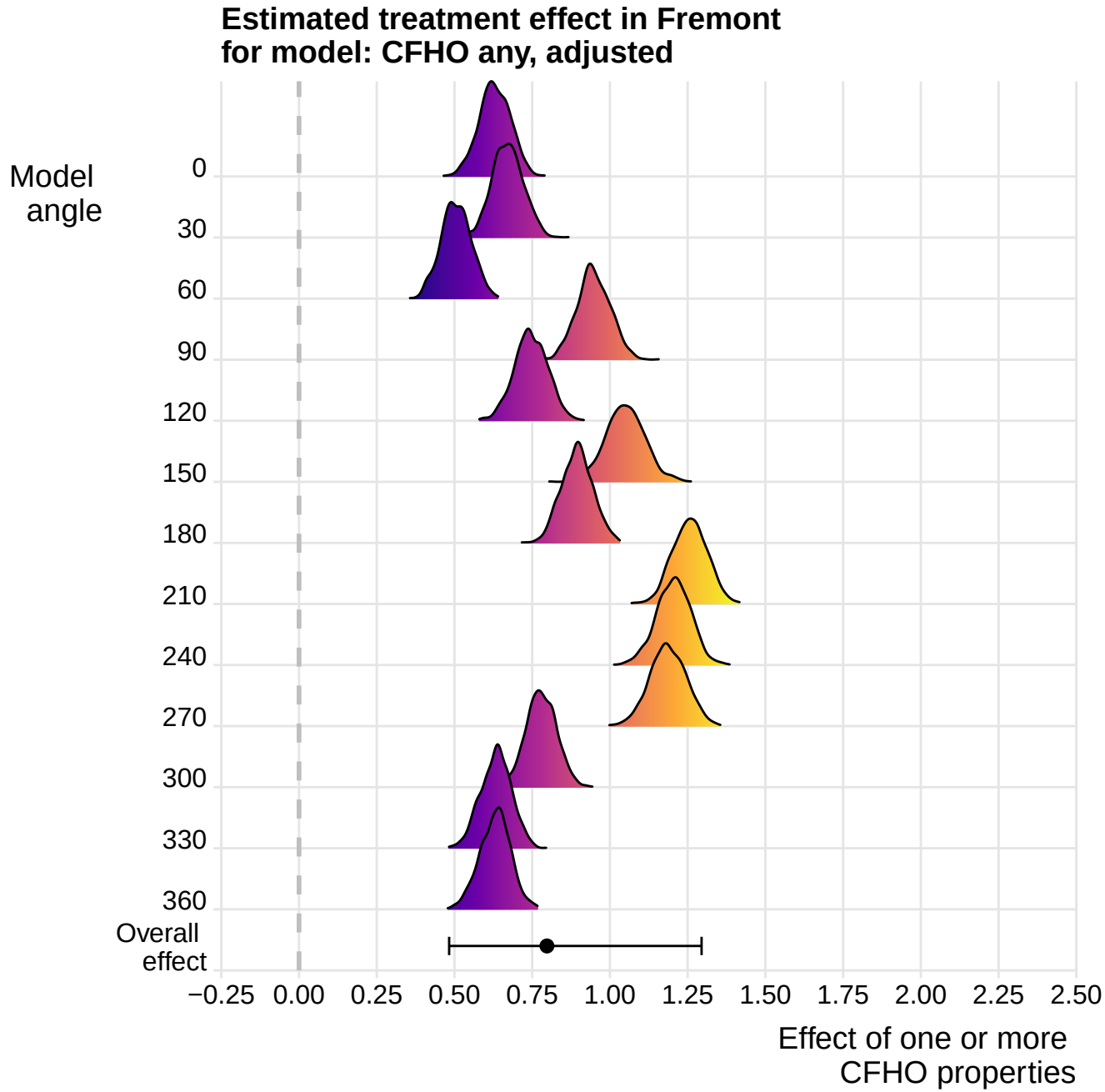
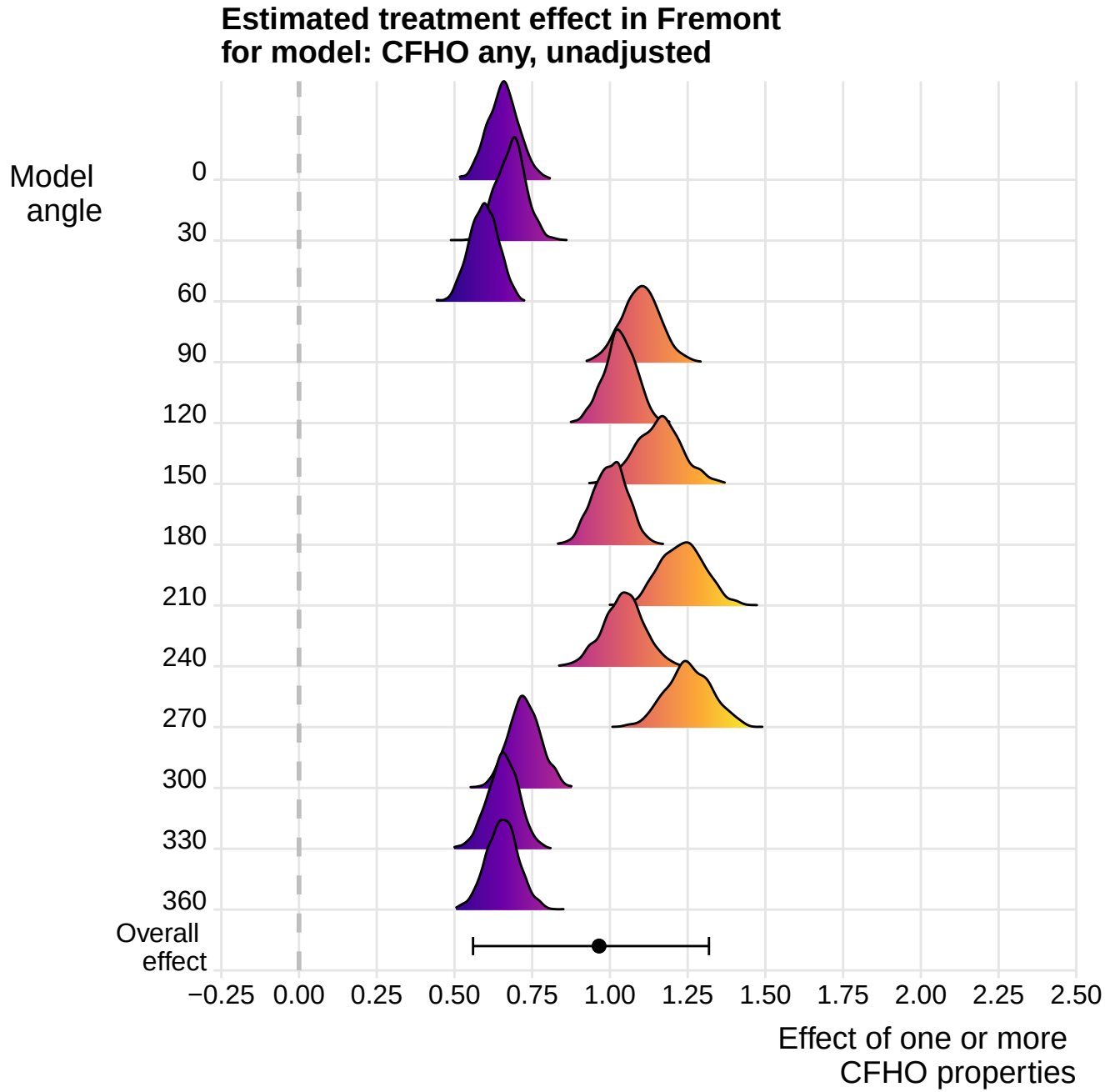
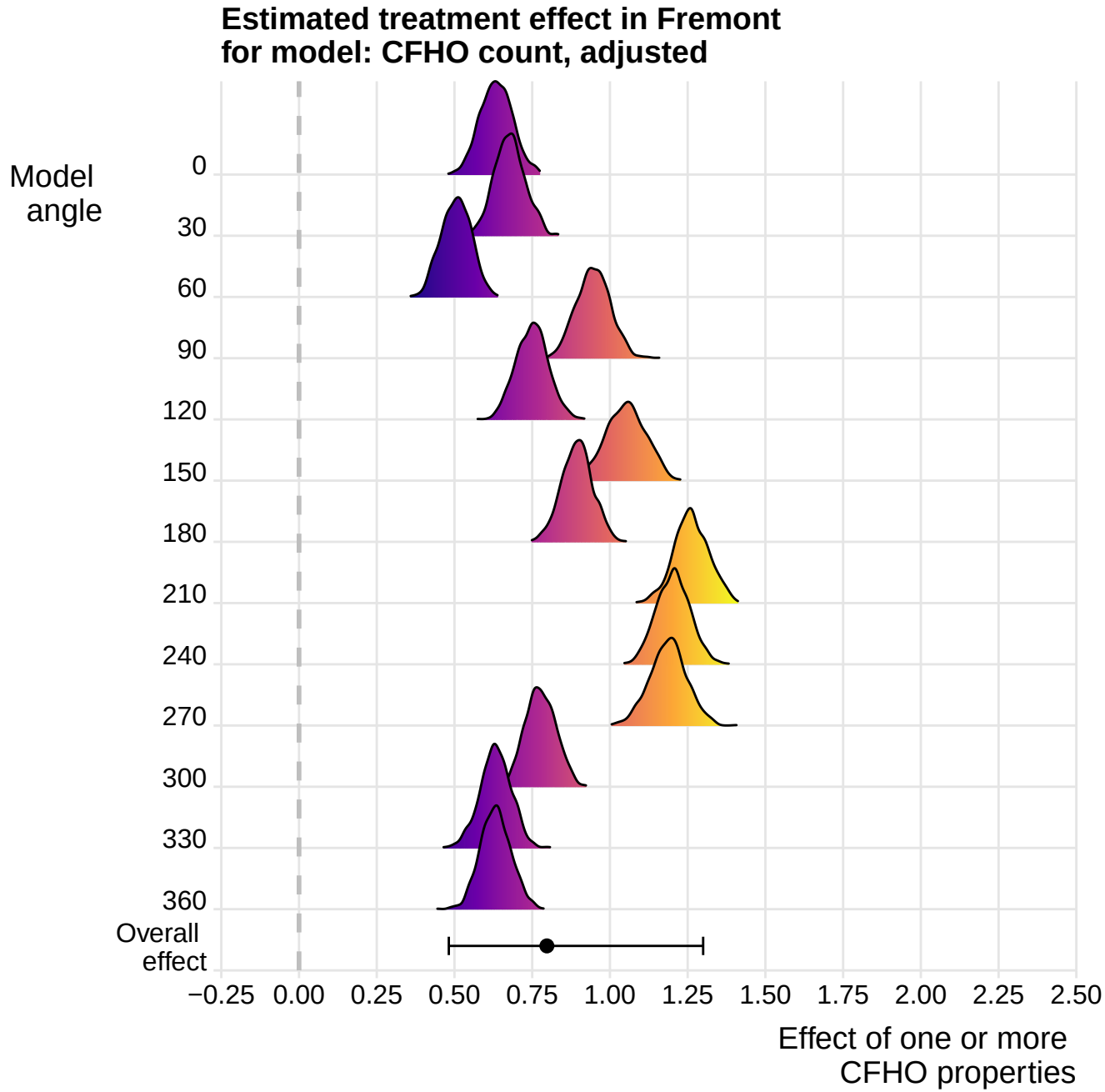
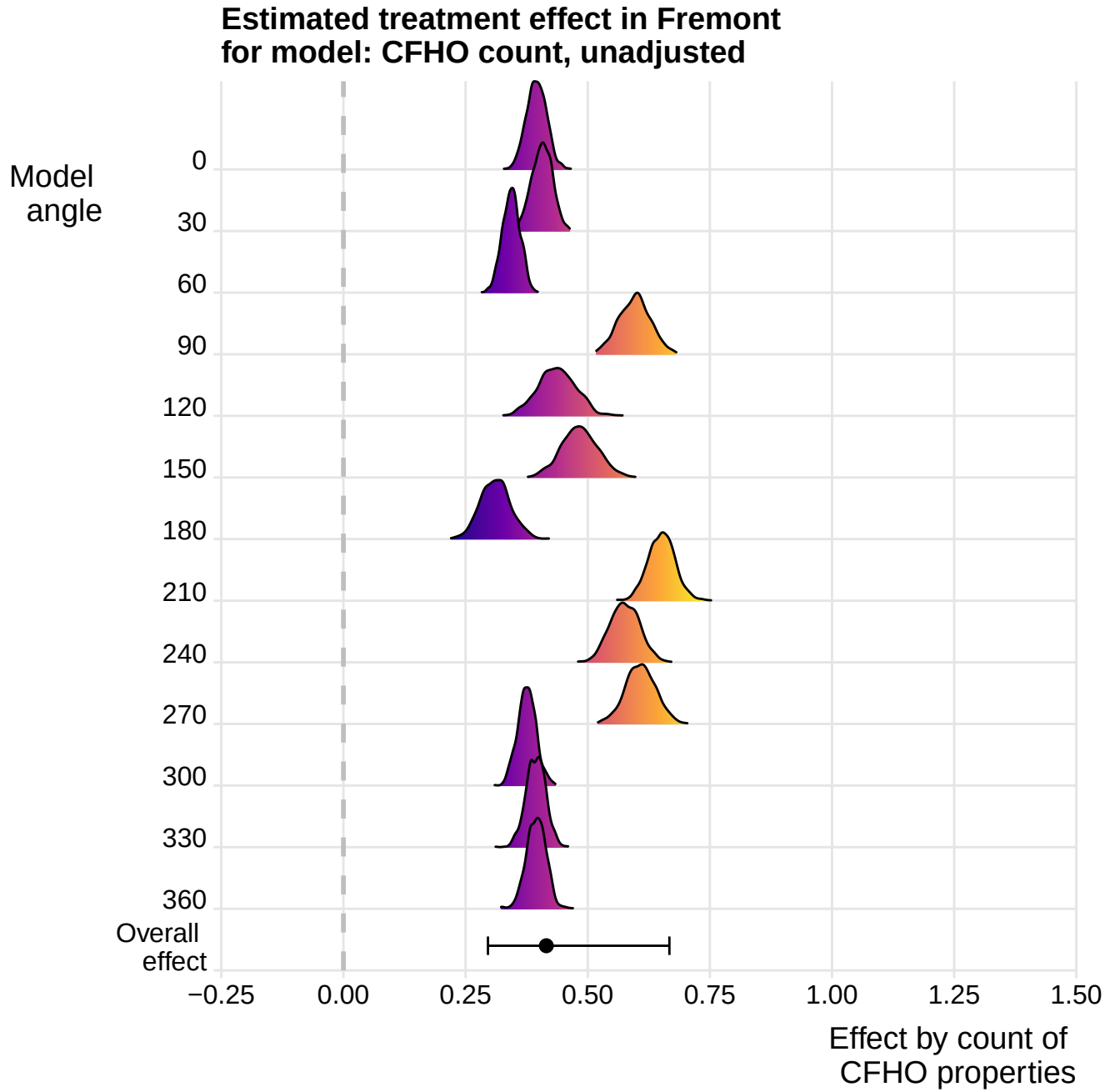
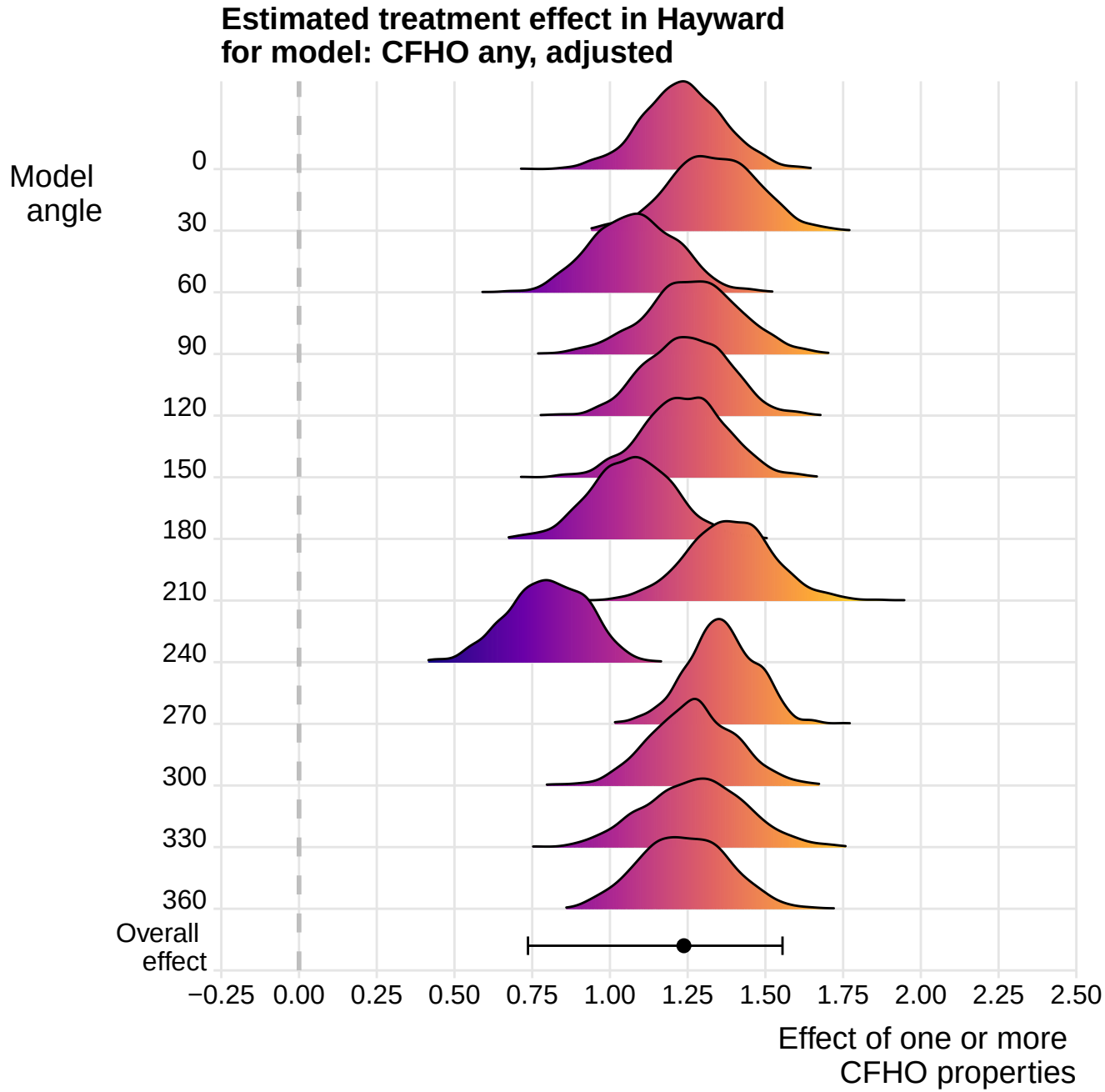
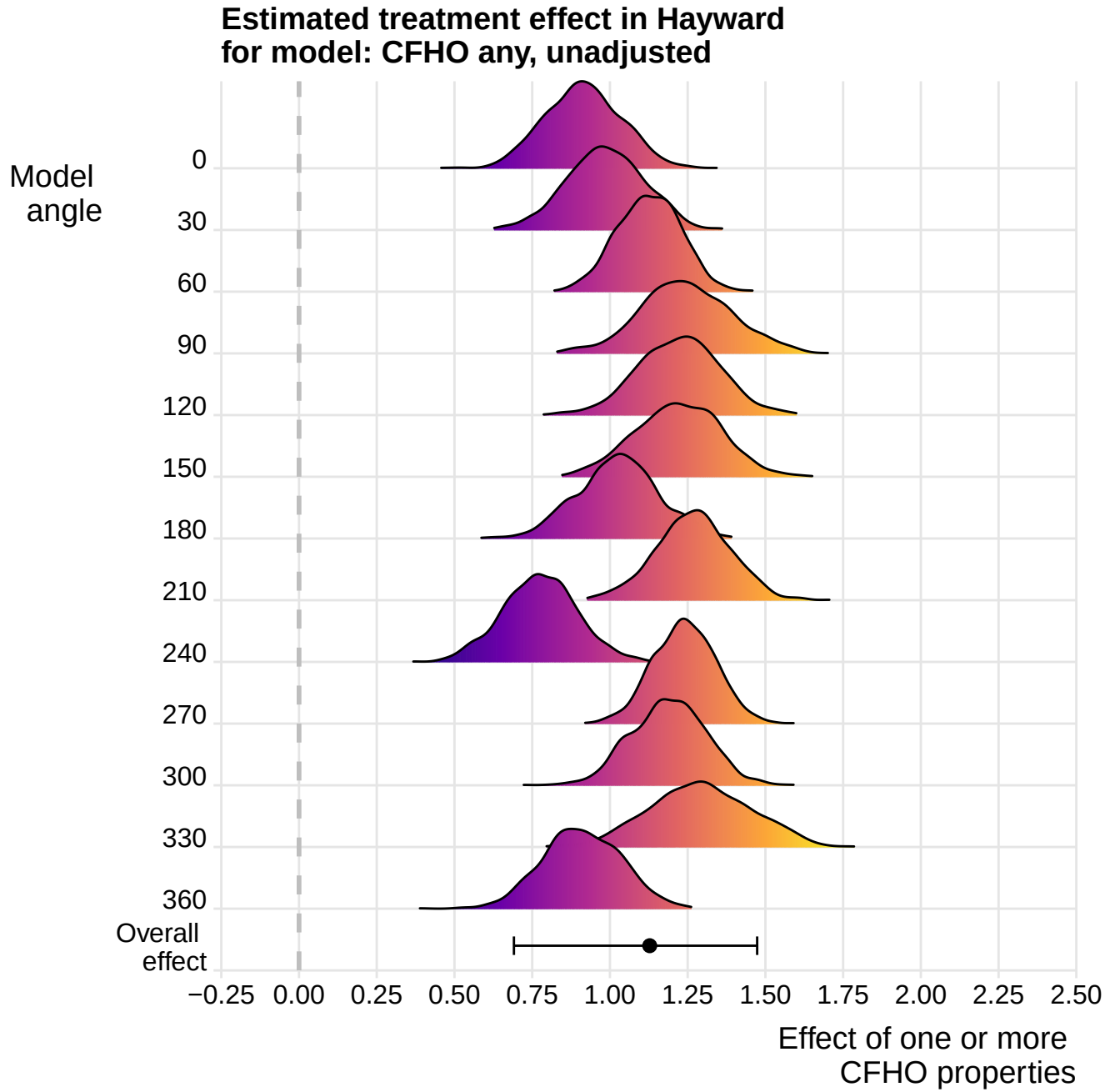

Estimated treatment effect in Fremont
for model: CFHO any, adjusted
Model
angle
0
30
60
90
120
150
180
210
240
270
300
330
360
Overall
effect
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00
2.25
2.50
Effect of one or more
CFHO properties

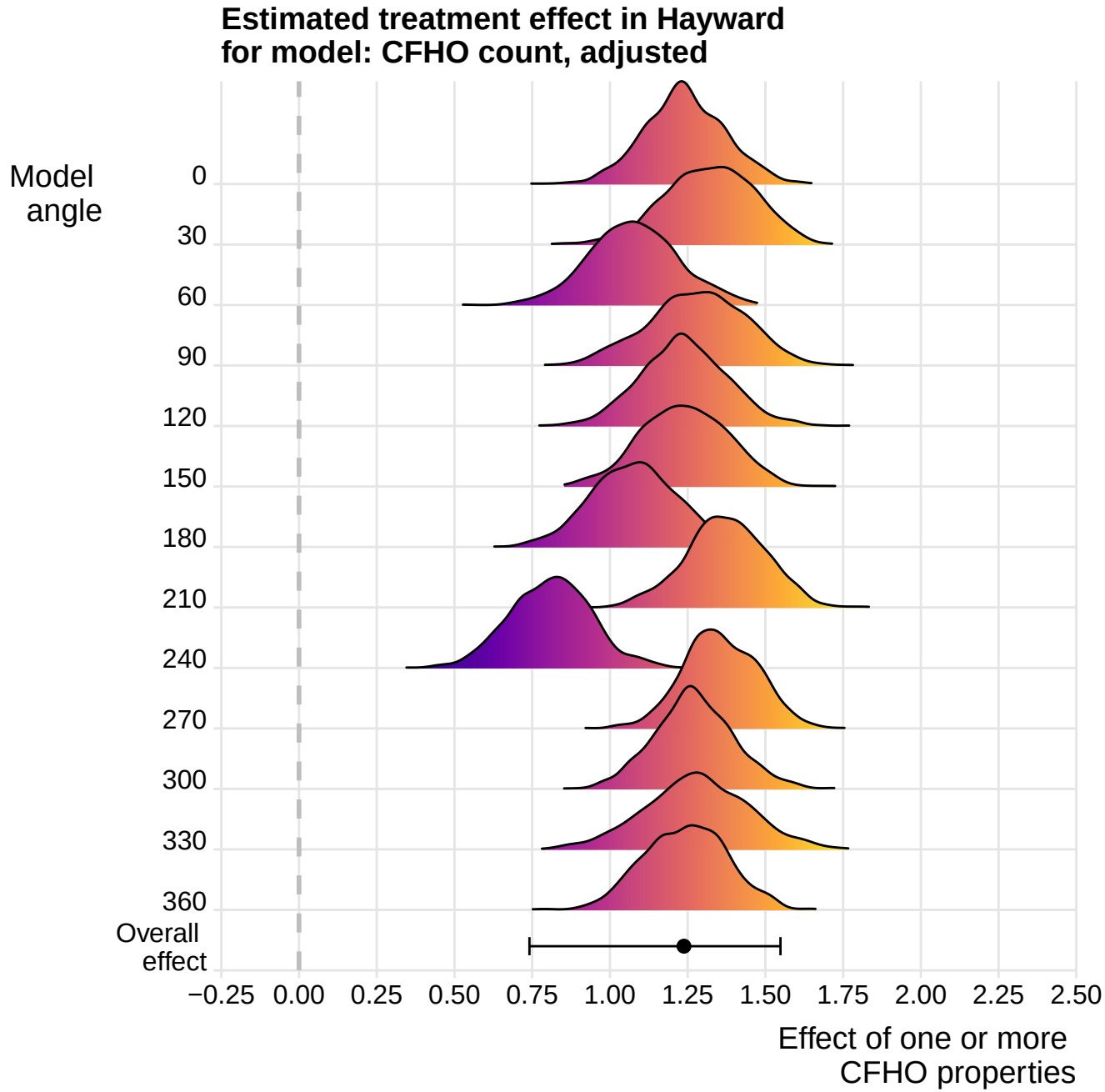

Estimated treatment effect in Fremont
for model: CFHO any, unadjusted
Model angle
0
30
60
90
120
150
180
210
240
270
300
330
360
Overall effect
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00
2.25
2.50
Effect of one or more CFHO properties

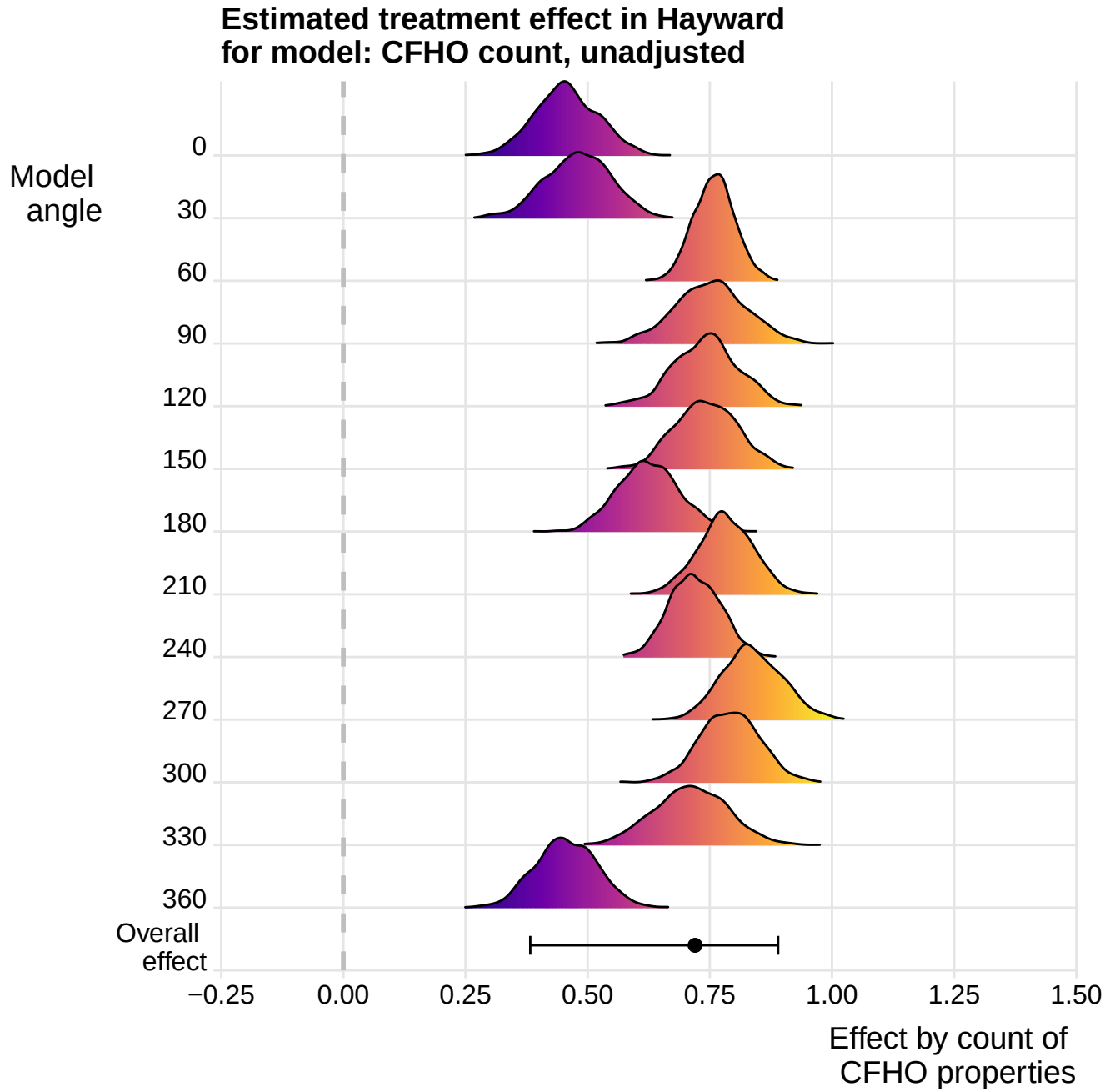

Estimated treatment effect in Fremont
for model: CFHO count, adjusted
Model
angle
0
30
60
90
120
150
180
210
240
270
300
330
360
Overall
effect
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00
2.25
2.50
Effect of one or more
CFHO properties

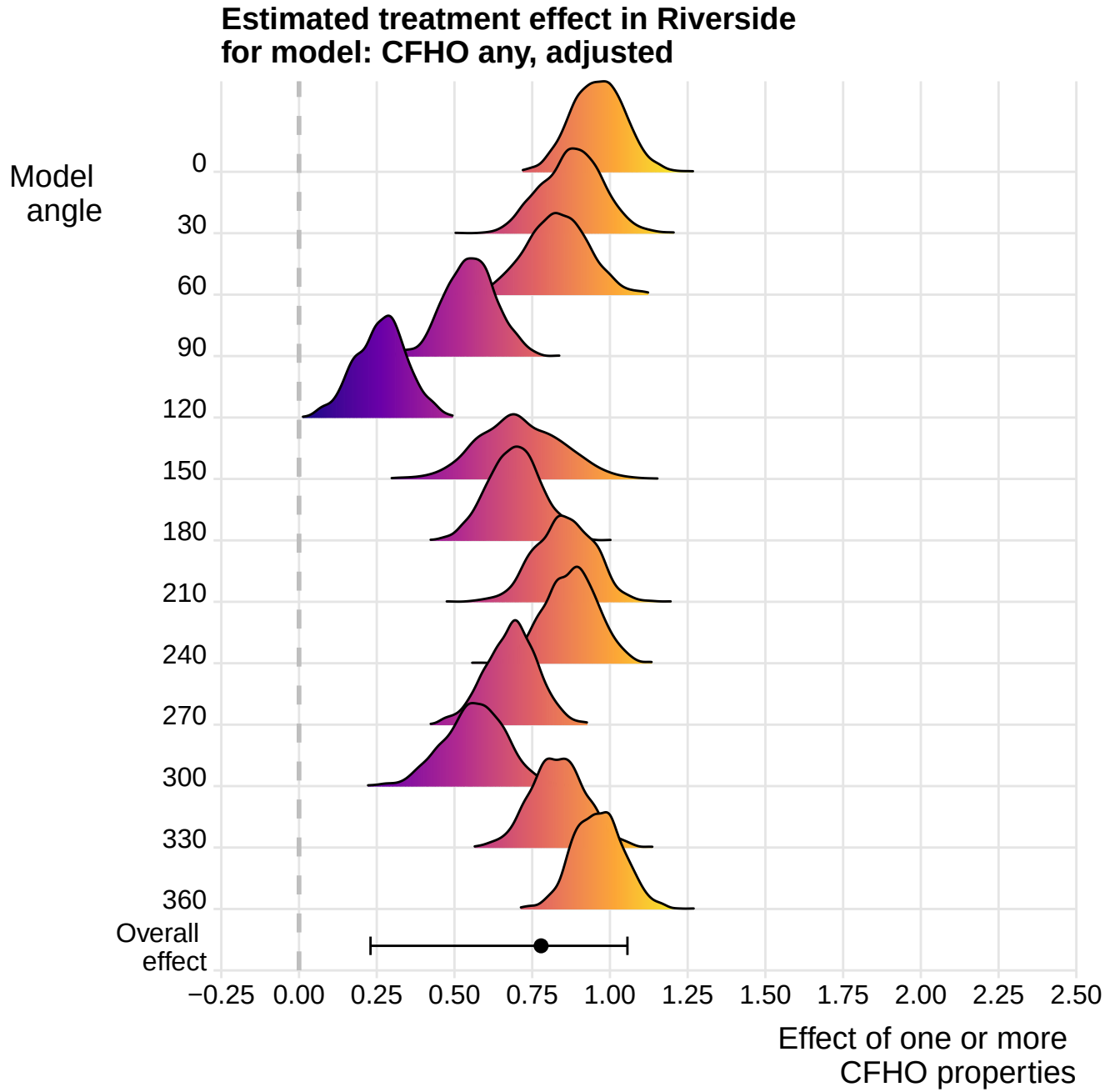

Estimated treatment effect in Fremont
for model: CFHO count, unadjusted
Model
angle
0
30
60
90
120
150
180
210
240
270
300
330
360
Overall
effect
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Effect by count of
CFHO properties

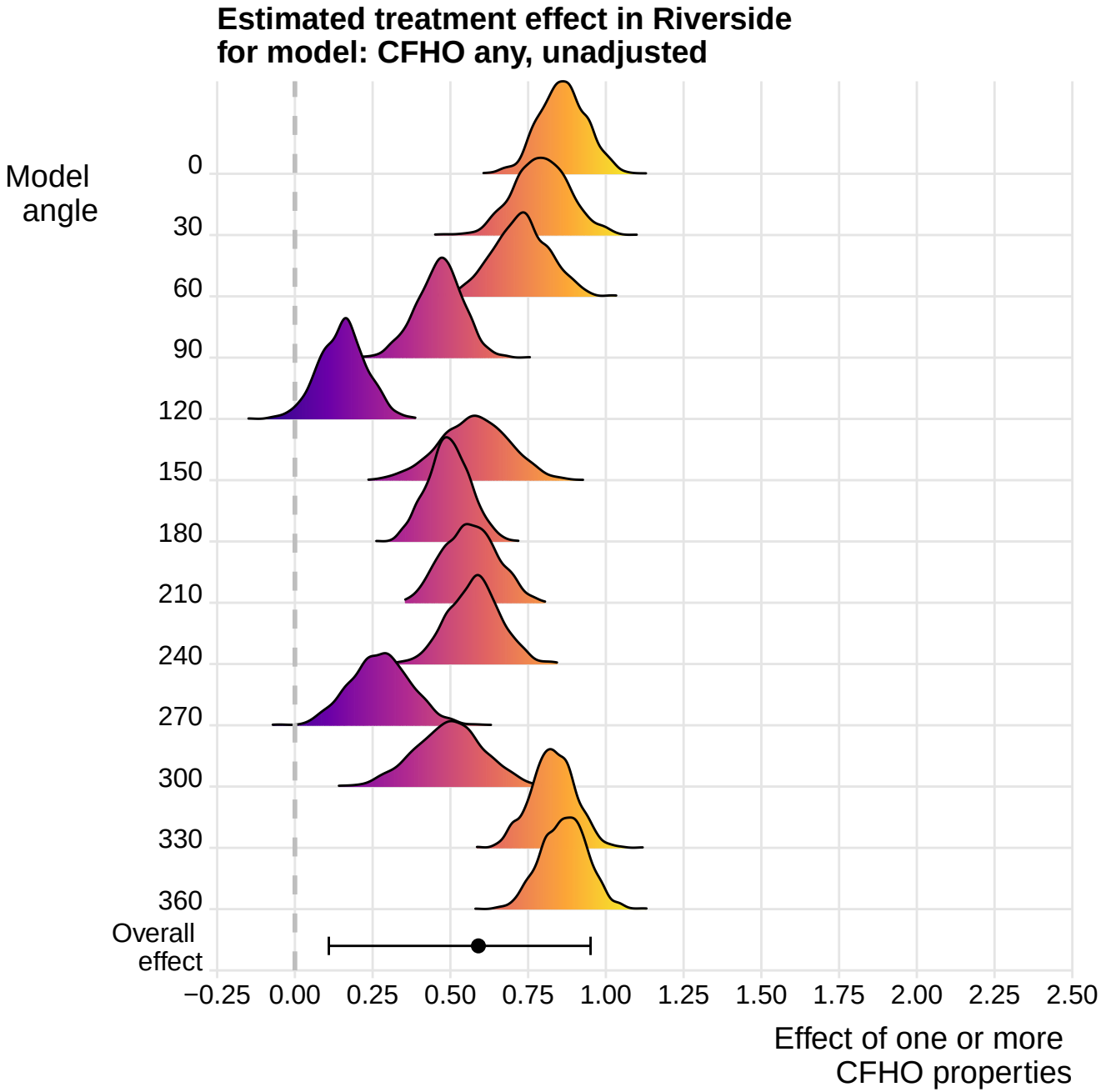

Estimated treatment effect in Hayward
for model: CFHO any, adjusted
Model
angle
0
30
60
90
120
150
180
210
240
270
300
330
360
Overall
effect
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00
2.25
2.50
Effect of one or more
CFHO properties

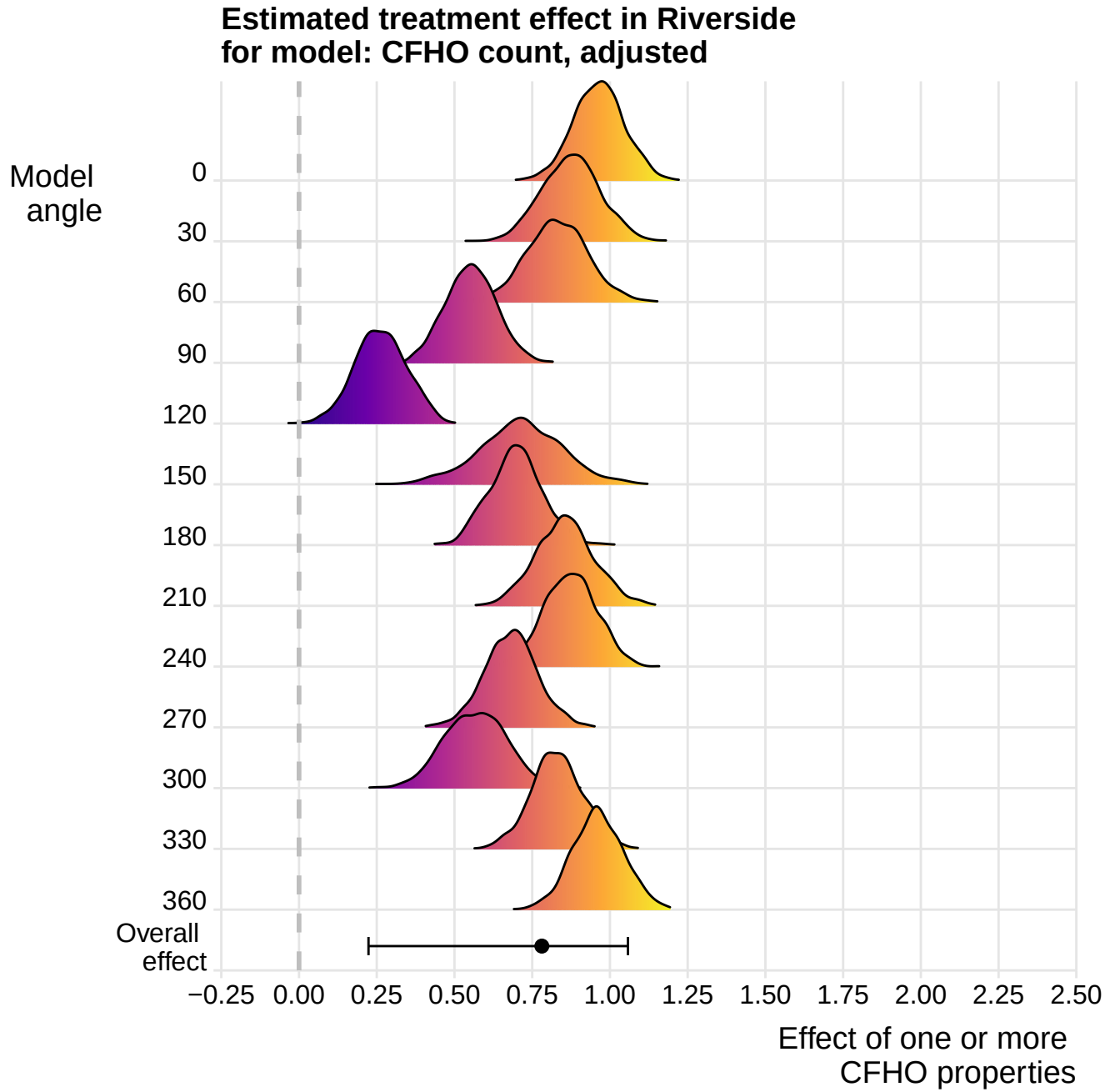

Estimated treatment effect in Hayward
for model: CFHO any, unadjusted
Model
angle
0
30
60
90
120
150
180
210
240
270
300
330
360
Overall
effect
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00
2.25
2.50
Effect of one or more
CFHO properties

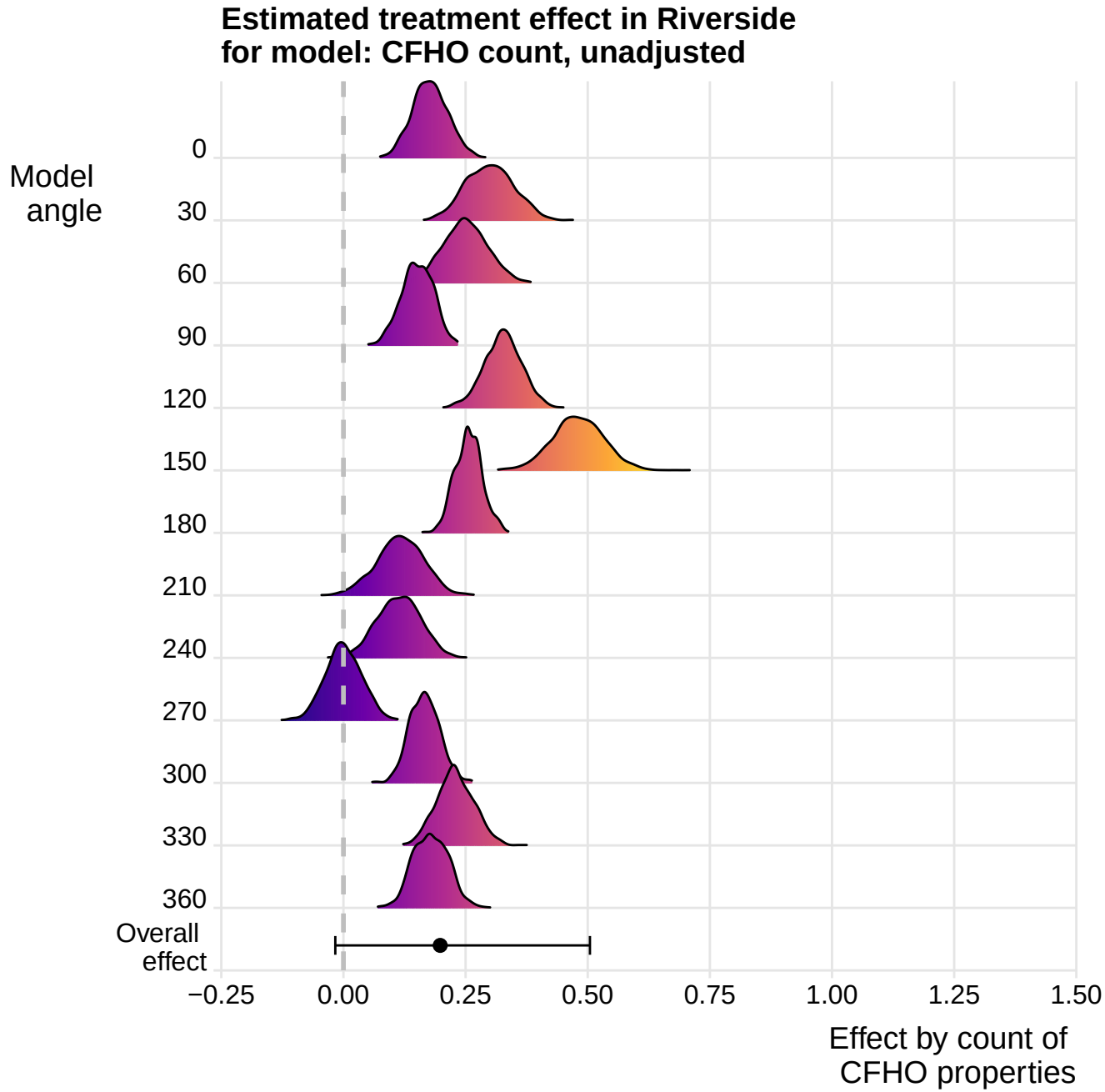

Estimated treatment effect in Hayward
for model: CFHO count, adjusted
Model
angle
0
30
60
90
120
150
180
210
240
270
300
330
360
Overall
effect
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00
2.25
2.50
Effect of one or more
CFHO properties

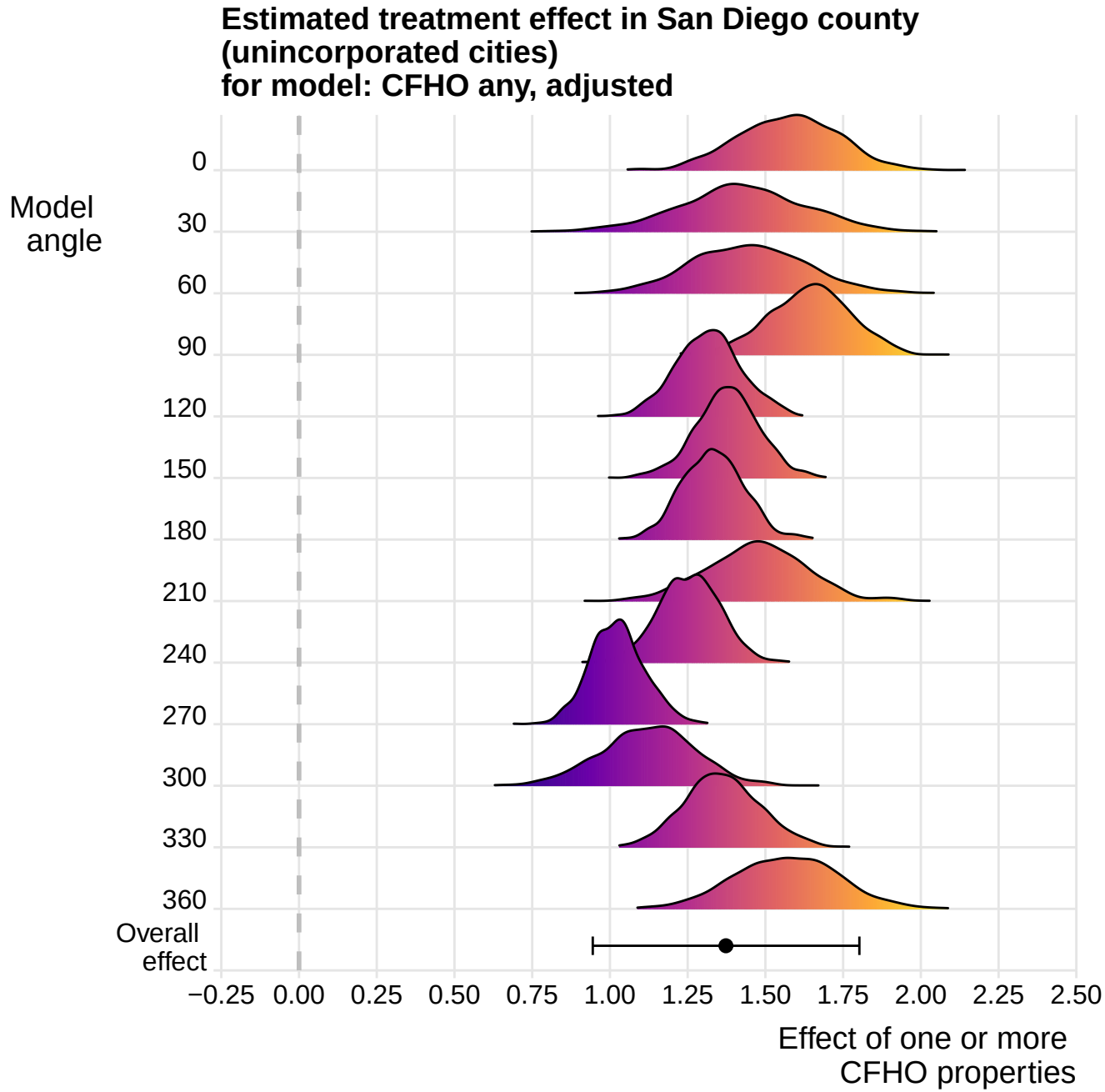

Estimated treatment effect in Hayward
for model: CFHO count, unadjusted
Model
angle
0
30
60
90
120
150
180
210
240
270
300
330
360
Overall
effect
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Effect by count of
CFHO properties

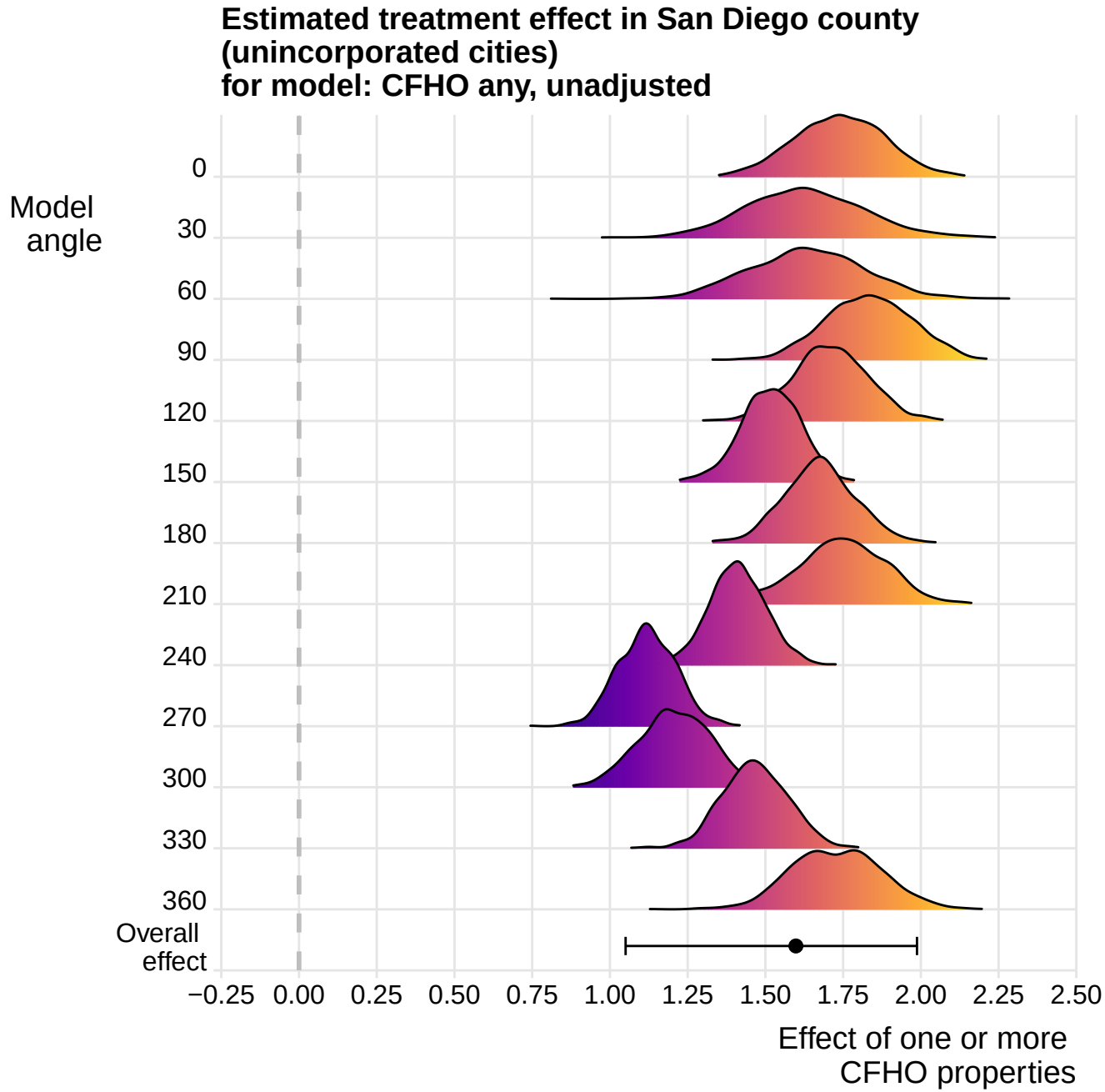

Estimated treatment effect in Riverside
for model: CFHO any, adjusted
Model
angle
0
30
60
90
120
150
180
210
240
270
300
330
360
Overall
effect
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00
2.25
2.50
Effect of one or more
CFHO properties

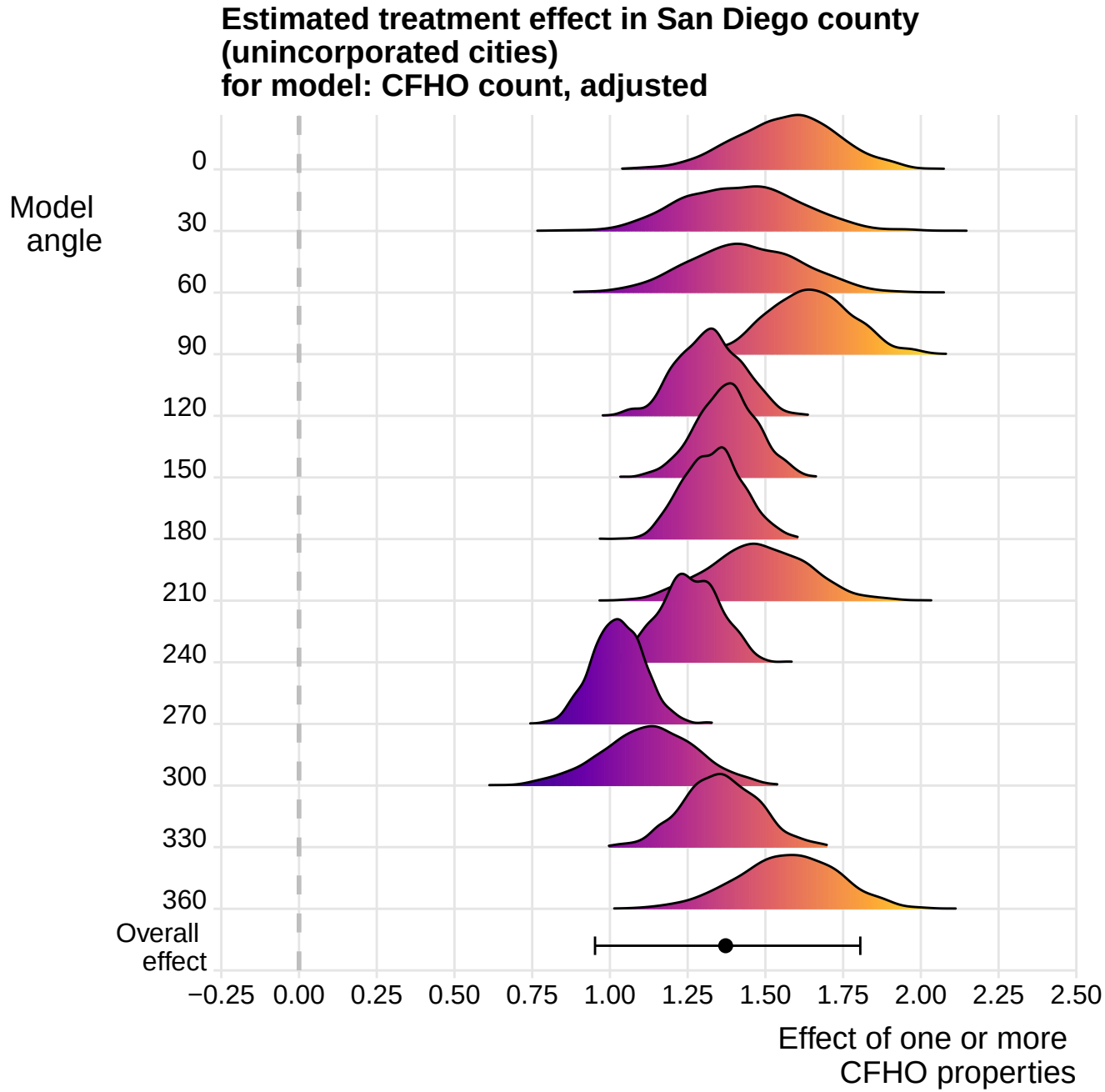

Estimated treatment effect in Riverside
for model: CFHO any, unadjusted
Model
angle
0
30
60
90
120
150
180
210
240
270
300
330
360
Overall
effect
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00
2.25
2.50
Effect of one or more
CFHO properties

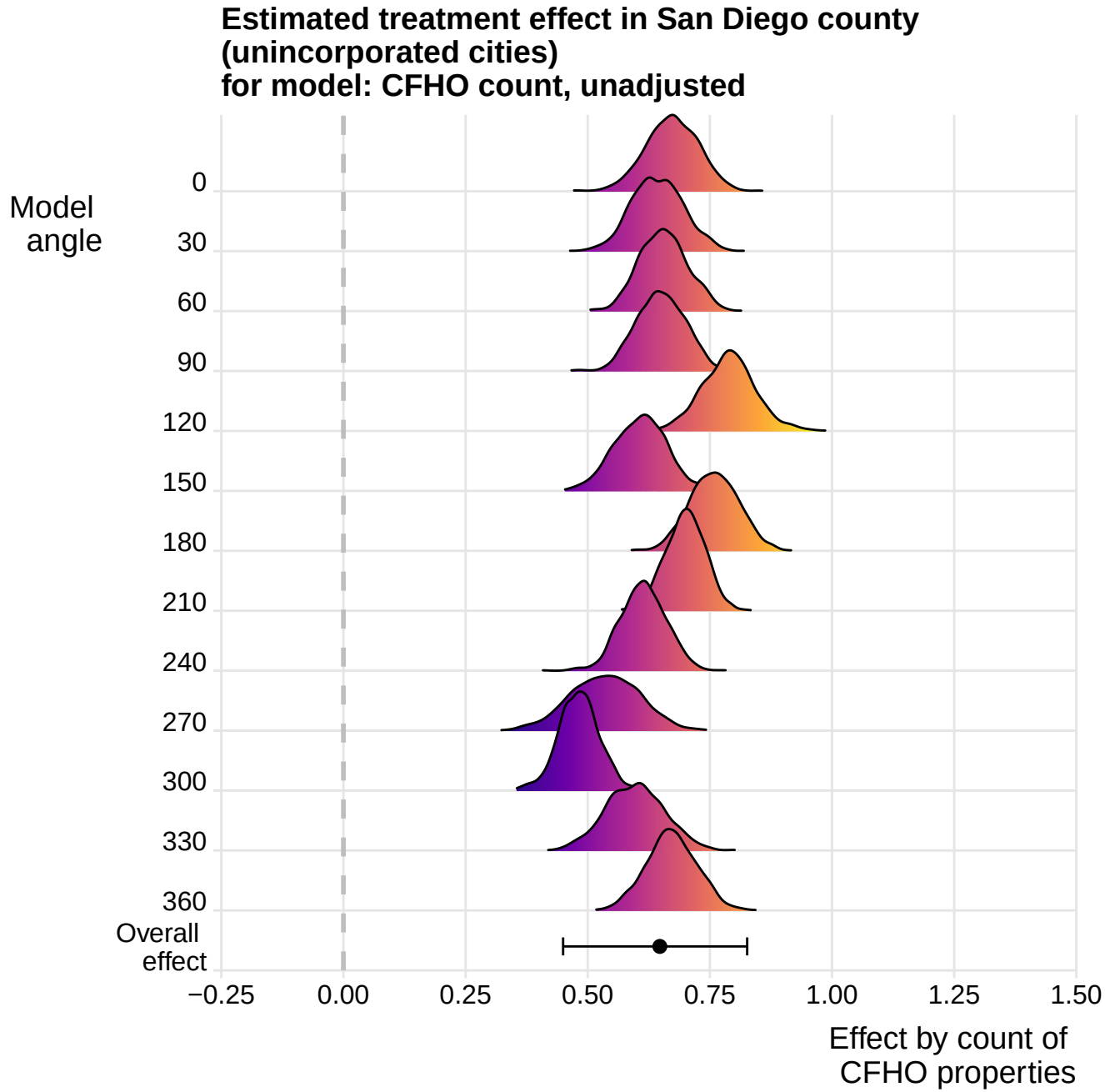

Estimated treatment effect in Riverside
for model: CFHO count, adjusted
Model
angle
0
30
60
90
120
150
180
210
240
270
300
330
360
Overall
effect
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00
2.25
2.50
Effect of one or more
CFHO properties


Estimated treatment effect in Riverside
for model: CFHO count, unadjusted
Model
angle
0
30
60
90
120
150
180
210
240
270
300
330
360
Overall
effect
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Effect by count of
CFHO properties


Estimated treatment effect in San Diego county
(unincorporated cities)
for model: CFHO any, adjusted
Model
angle
0
30
60
90
120
150
180
210
240
270
300
330
360
Overall
effect
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00
2.25
2.50
Effect of one or more
CFHO properties


Estimated treatment effect in San Diego county
(unincorporated cities)
for model: CFHO any, unadjusted
Model
angle
0
30
60
90
120
150
180
210
240
270
300
330
360
Overall
effect
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00
2.25
2.50
Effect of one or more
CFHO properties


Estimated treatment effect in San Diego county
(unincorporated cities)
for model: CFHO count, adjusted
Model
angle
0
30
60
90
120
150
180
210
240
270
300
330
360
Overall
effect
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00
2.25
2.50
Effect of one or more
CFHO properties


Estimated treatment effect in San Diego county
(unincorporated cities)
for model: CFHO count, unadjusted
Model
angle
0
30
60
90
120
150
180
210
240
270
300
330
360
Overall
effect
−0.25
0.00
0.25
0.50
0.75
1.00
1.25
1.50
Effect by count of
CFHO properties