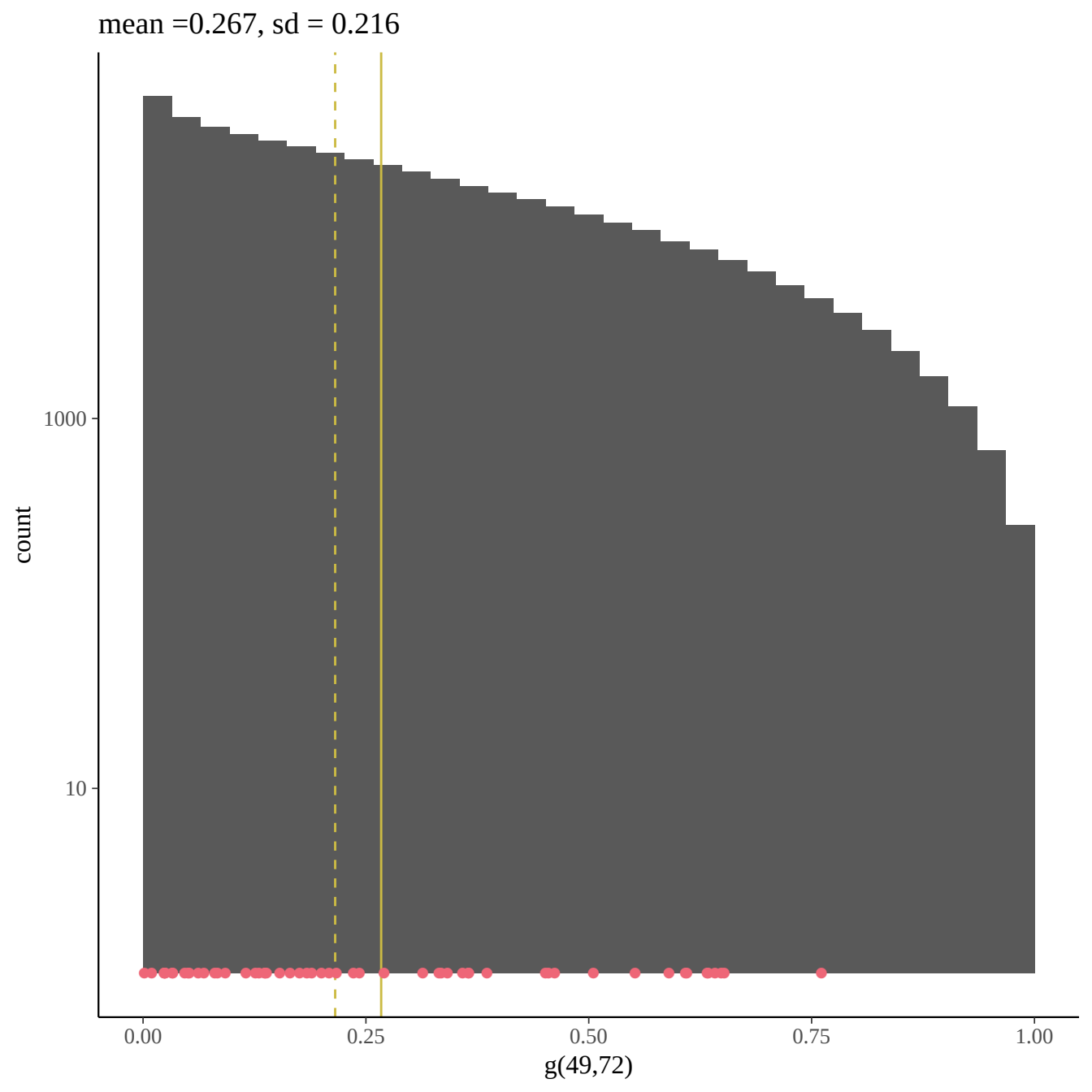
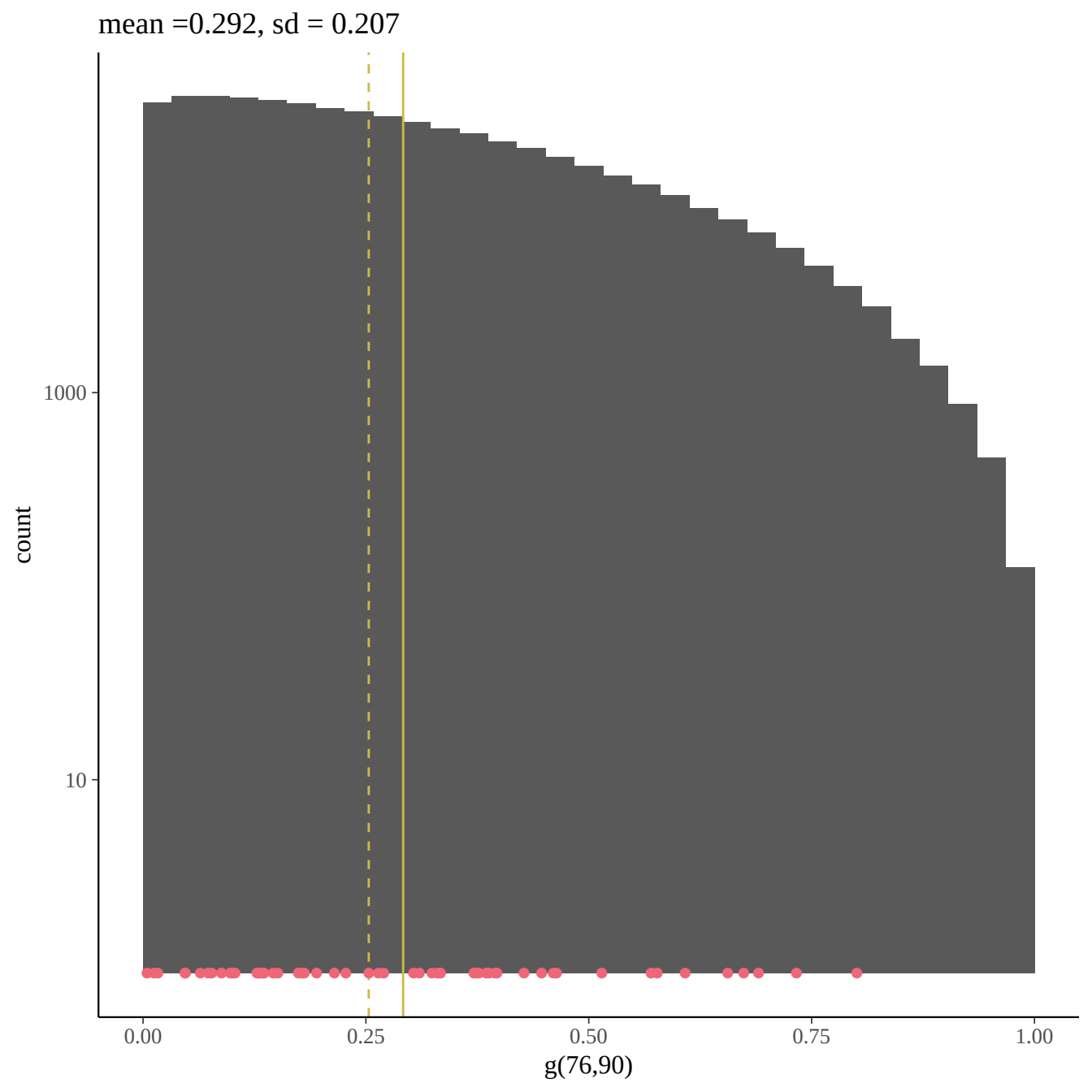
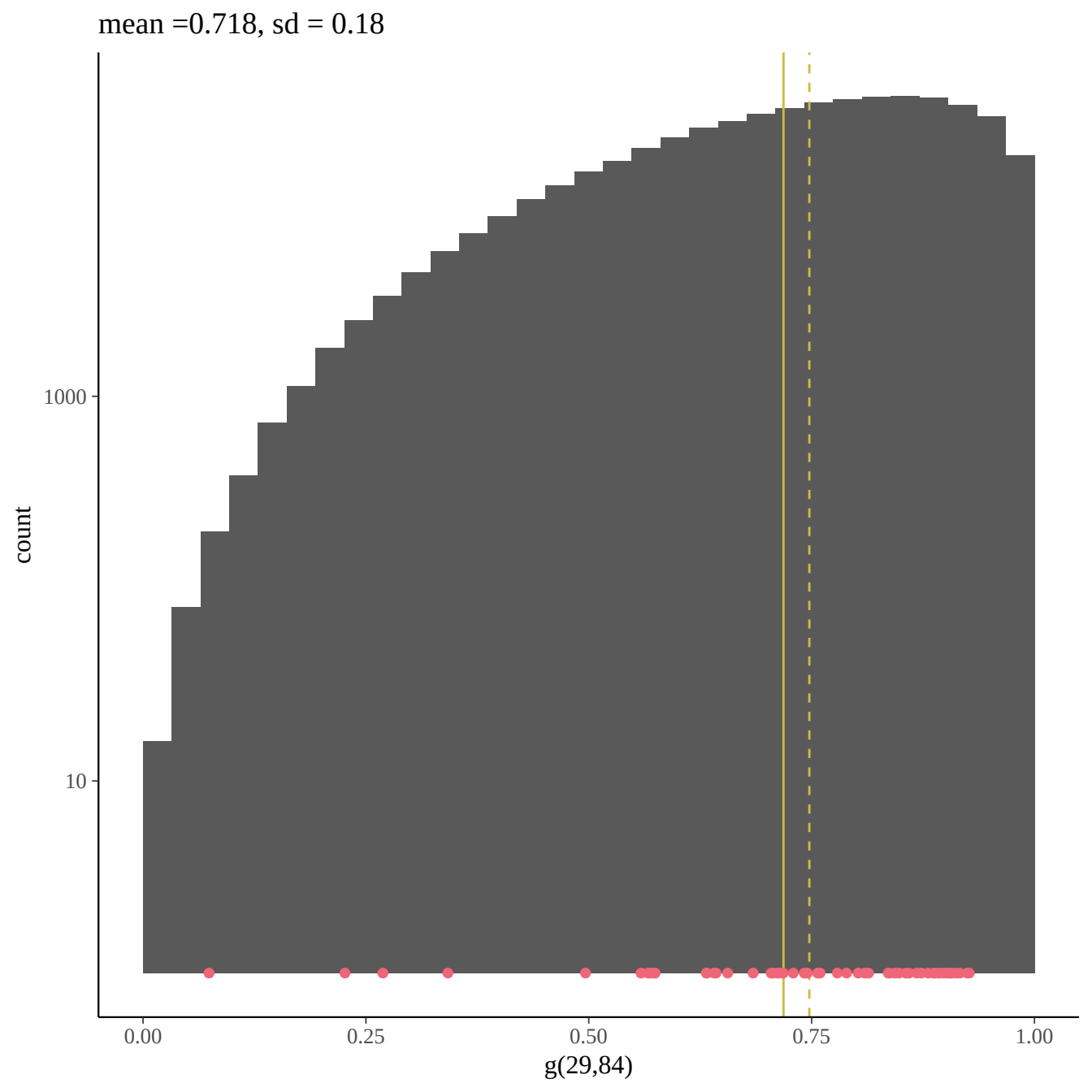
beta−uniform model, Health all (RDMH)

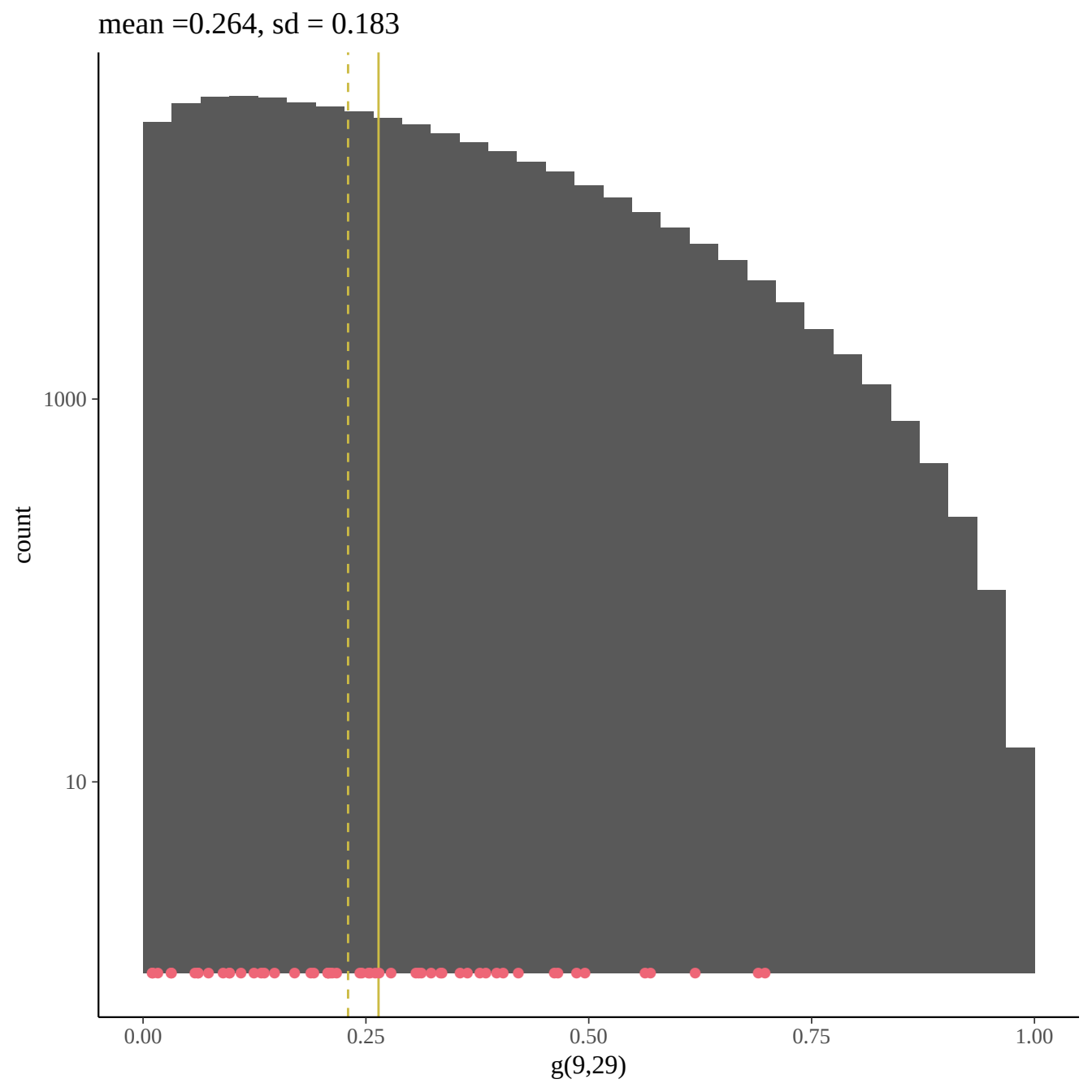
10 graph prop, 55 indiv

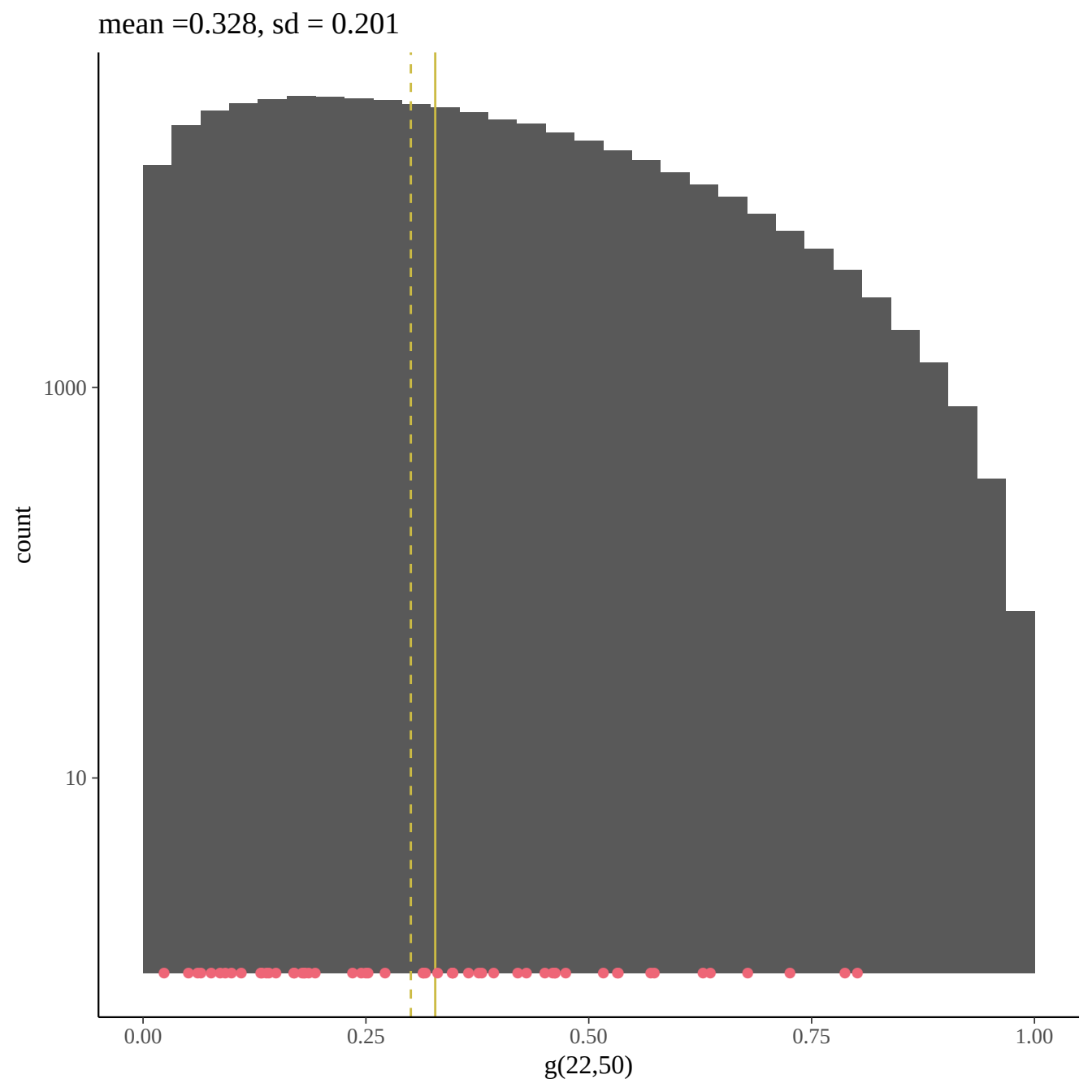
LML = 126.707900764745

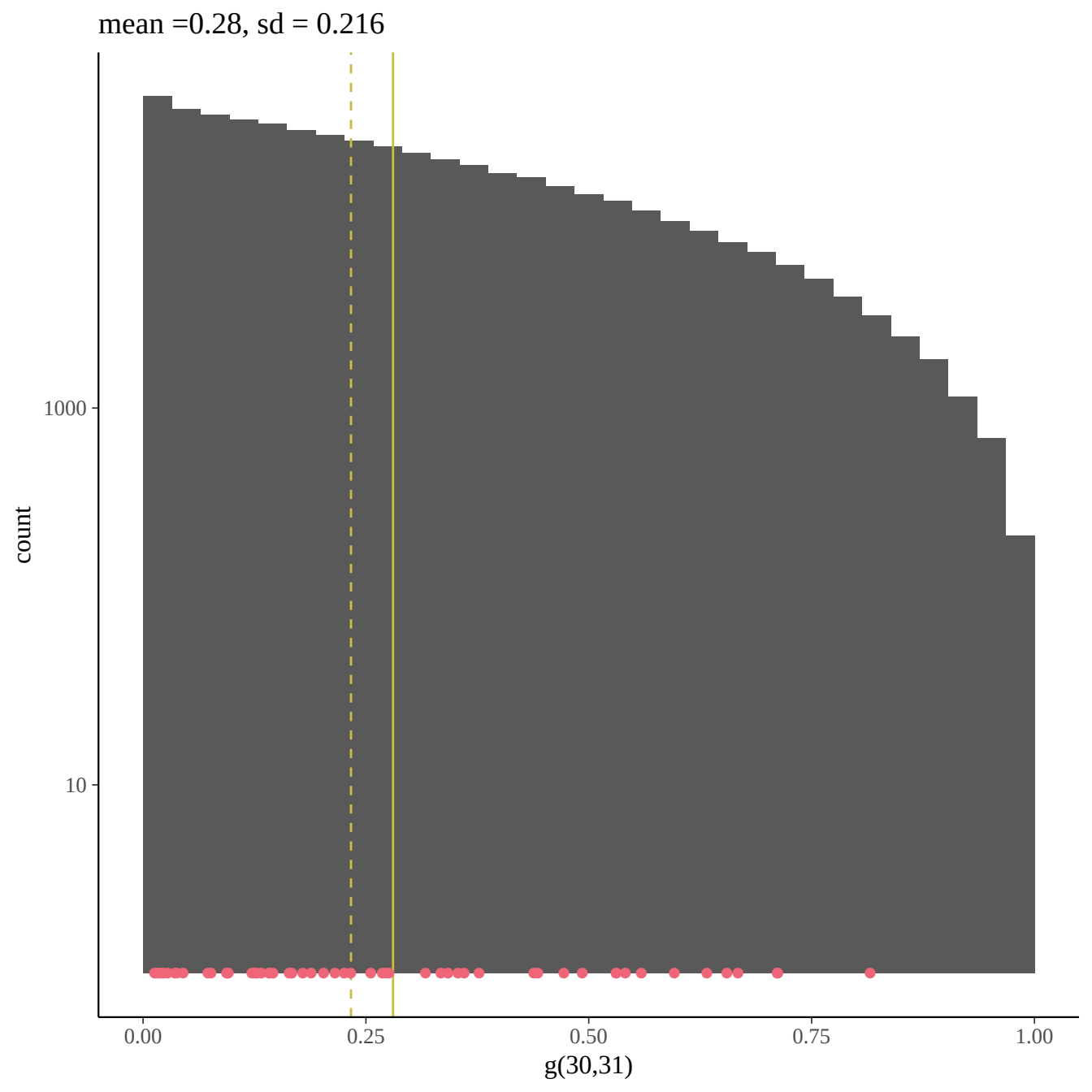

mean =0.267, sd = 0.216
1000
10
count
0.00
0.25
0.50
0.75
1.00
g(49,72)

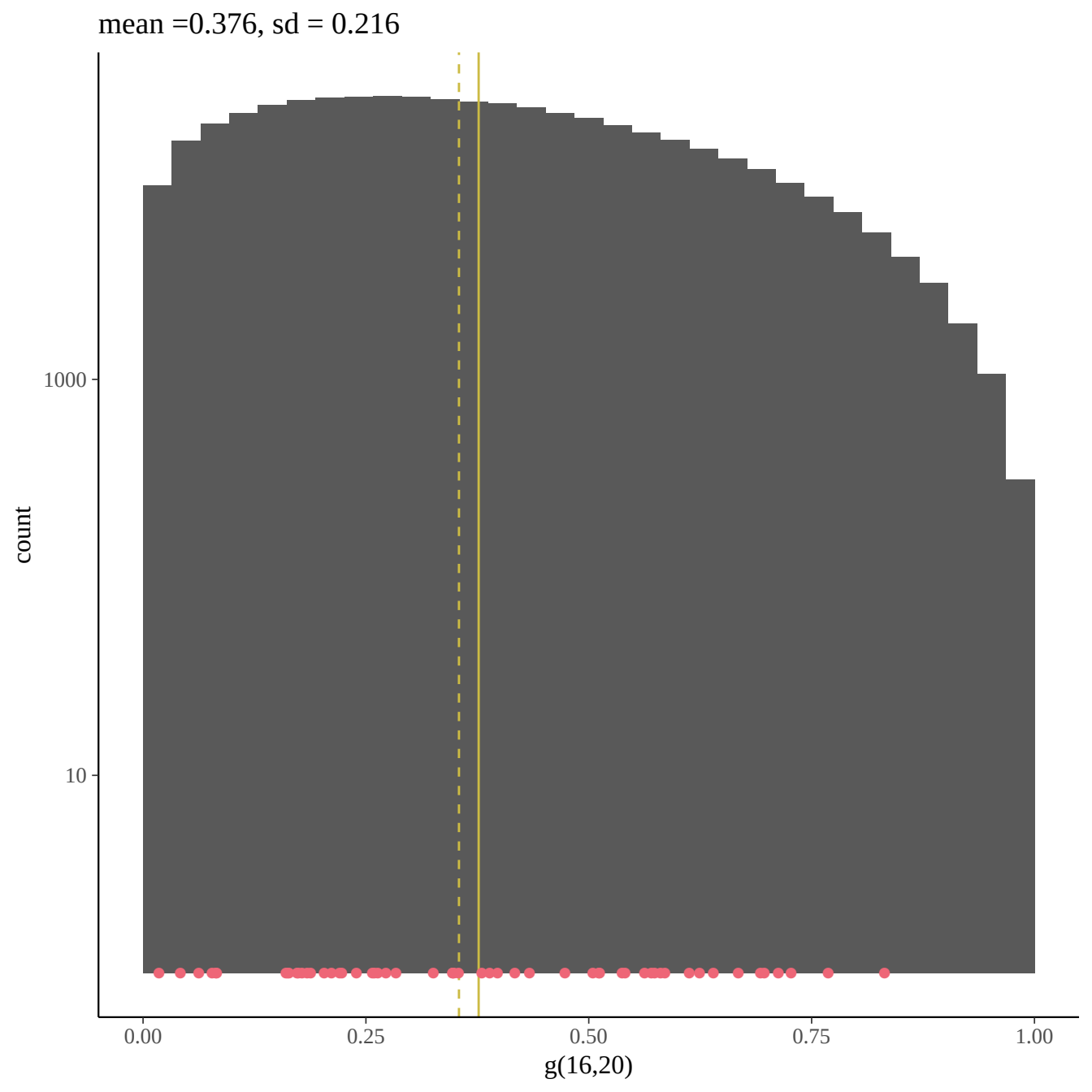

mean =0.292, sd = 0.207
1000
10
count
0.00
0.25
0.50
0.75
1.00
g(76,90)

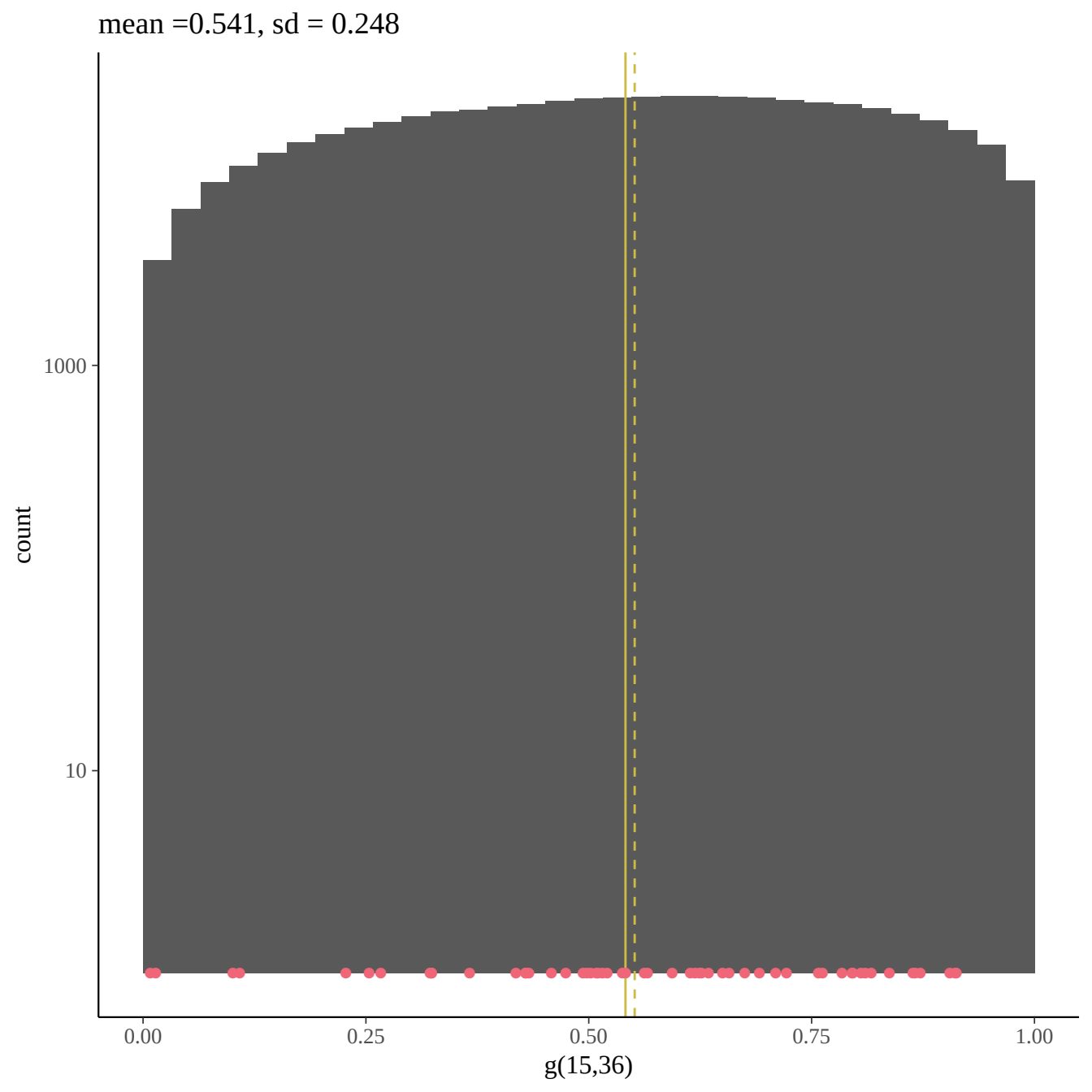

mean =0.718, sd = 0.18
1000
10
count
0.00
0.25
0.50
0.75
1.00
g(29,84)

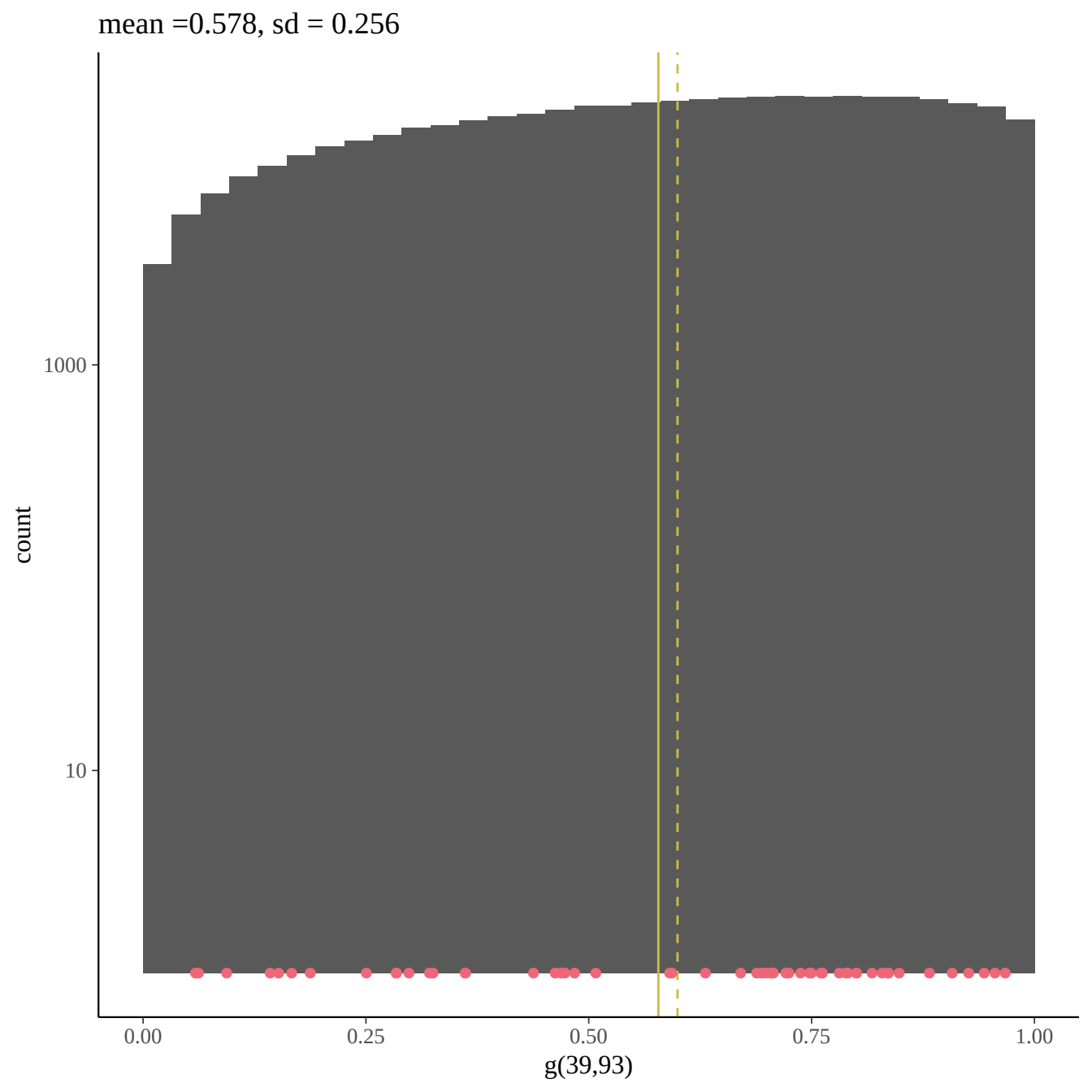

mean =0.264, sd = 0.183
1000
10
count
0.00
0.25
0.50
0.75
1.00
g(9,29)

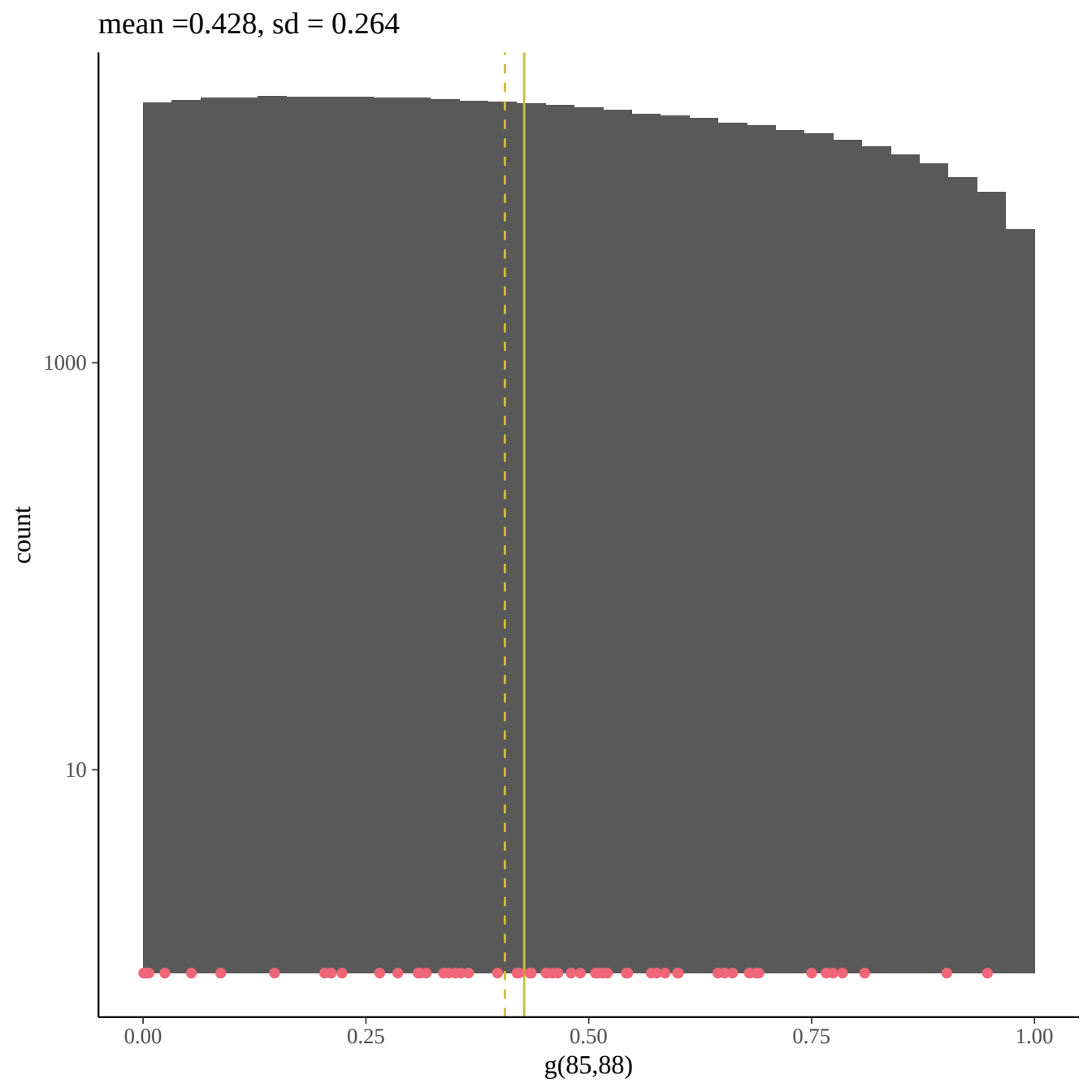

mean =0.328, sd = 0.201
1000
10
count
0.00
0.25
0.50
0.75
1.00
g(22,50)

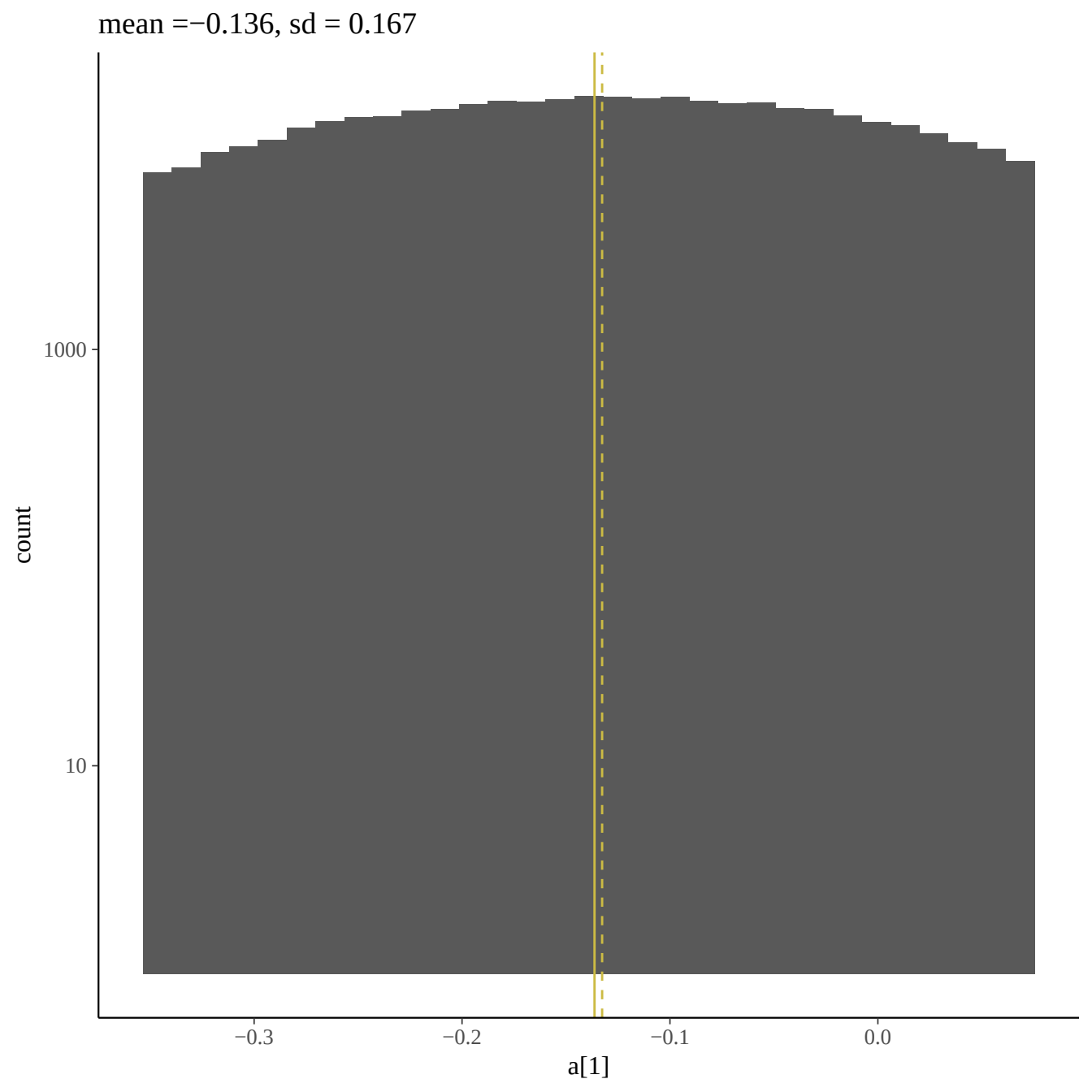

mean =0.28, sd = 0.216
1000
10
count
0.00
0.25
0.50
0.75
1.00
g(30,31)

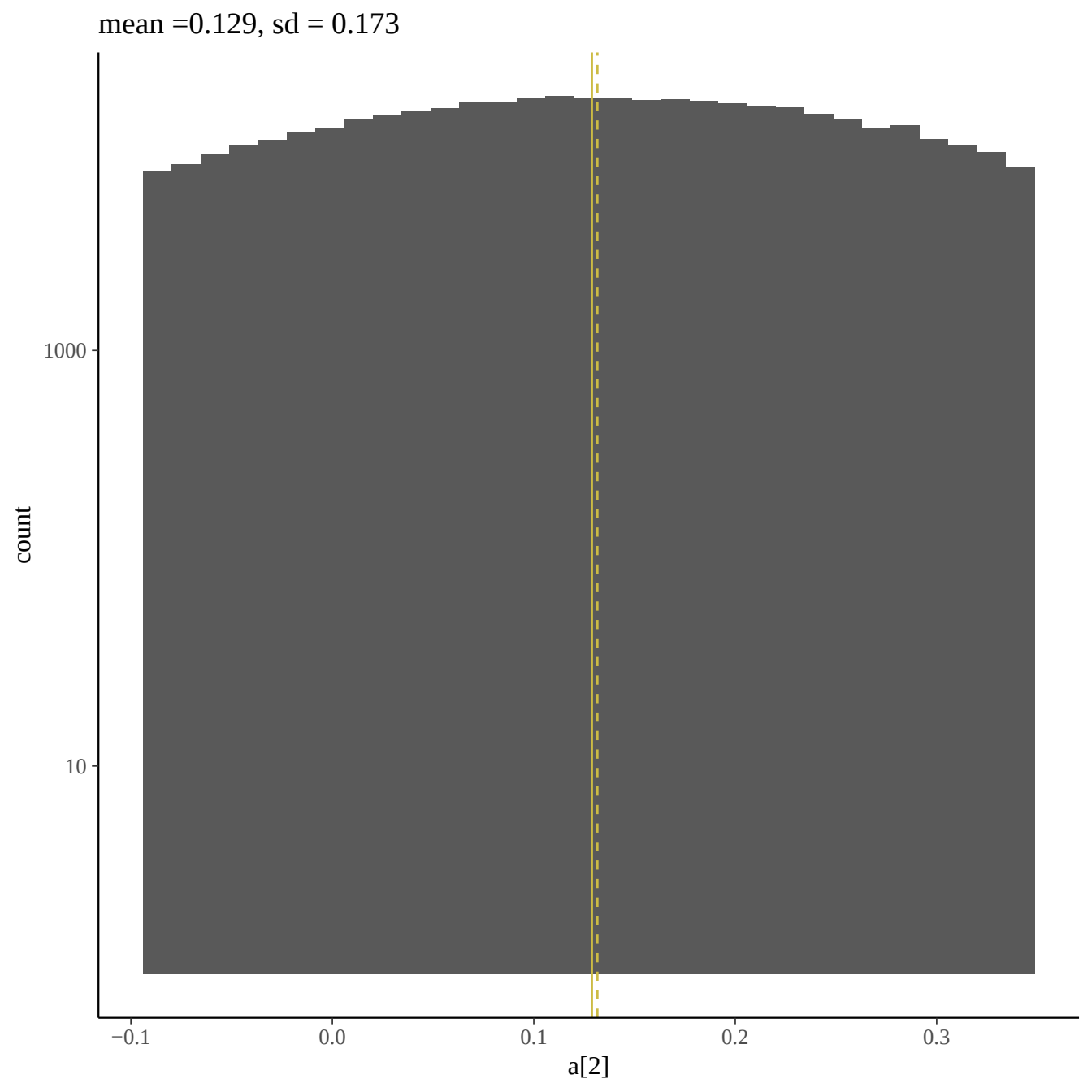

mean =0.376, sd = 0.216
1000
10
count
0.00
0.25
0.50
0.75
1.00
g(16,20)

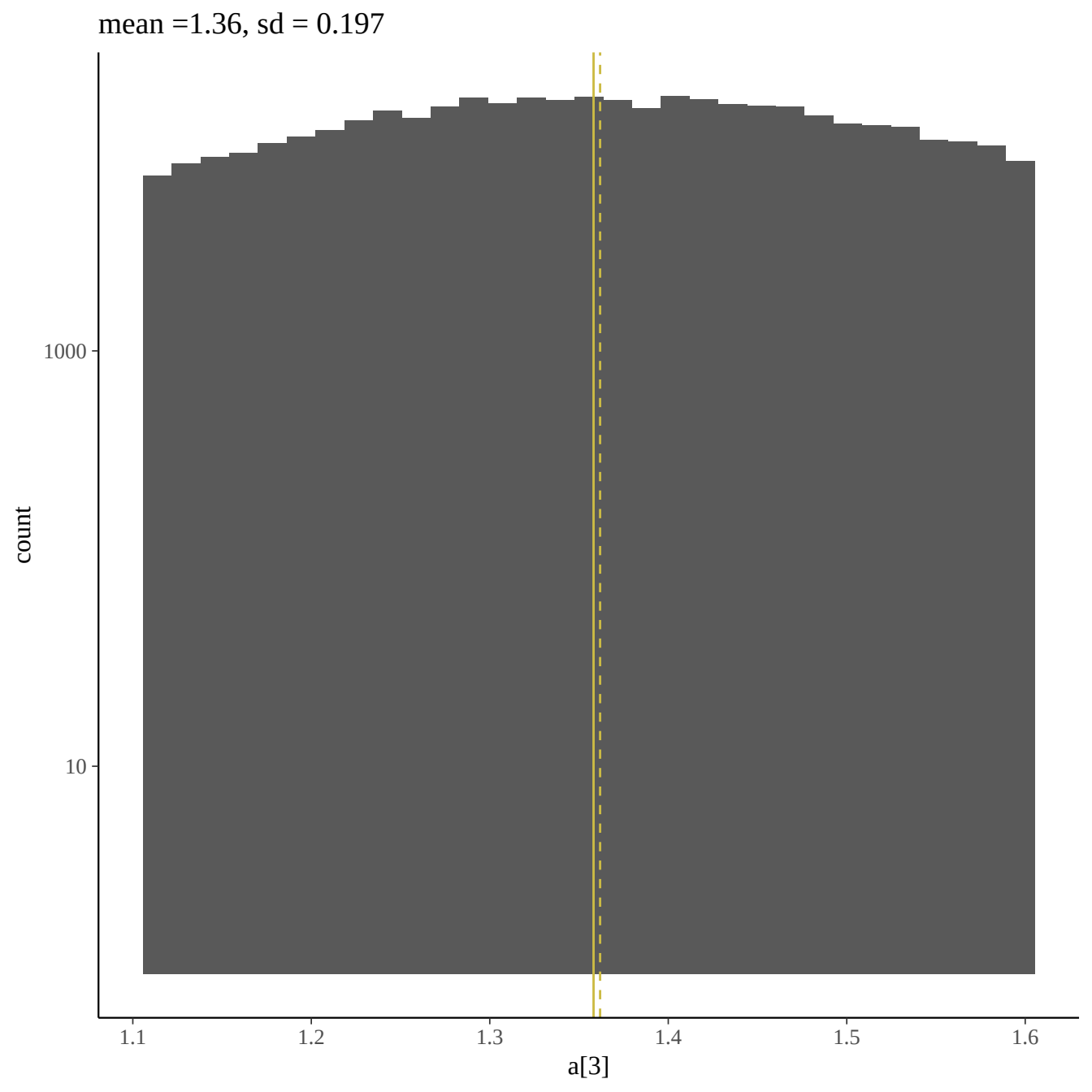

mean =0.541, sd = 0.248
count
1000
10
0.00
0.25
0.50
0.75
1.00
g(15,36)

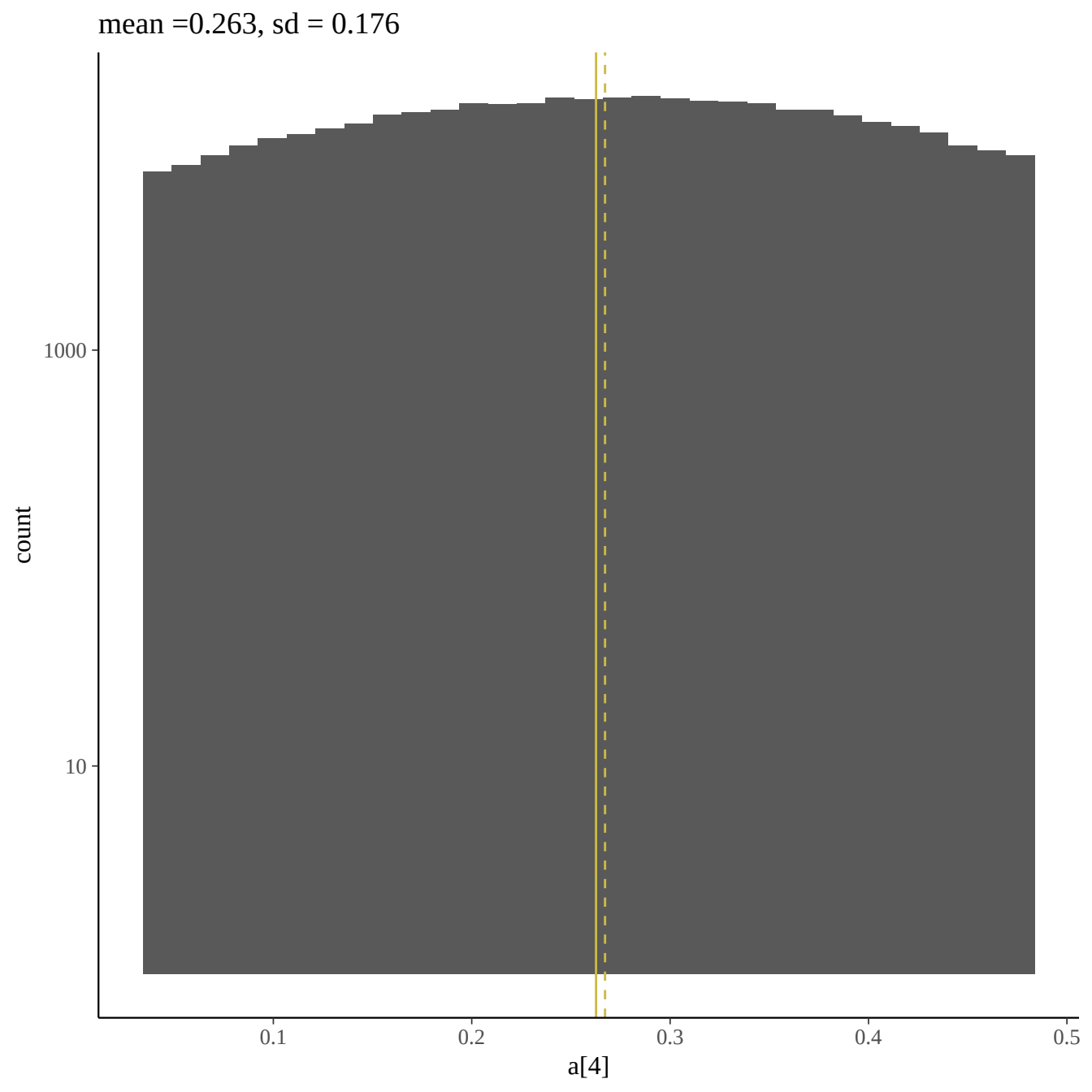

mean =0.578, sd = 0.256
count
1000
10
0.00
0.25
0.50
0.75
1.00
g(39,93)

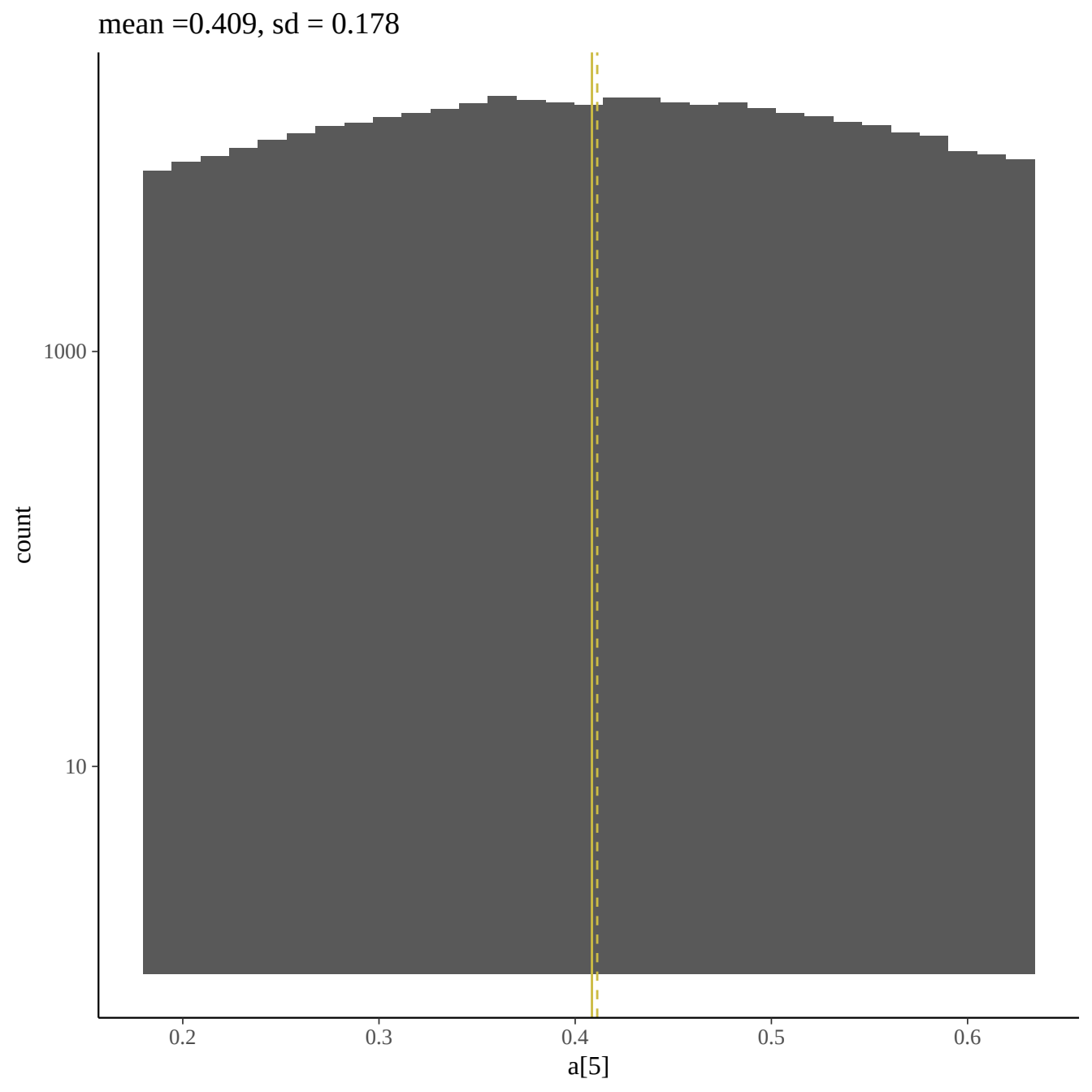

mean =0.428, sd = 0.264
1000
10
count
0.00
0.25
0.50
0.75
1.00
g(85,88)

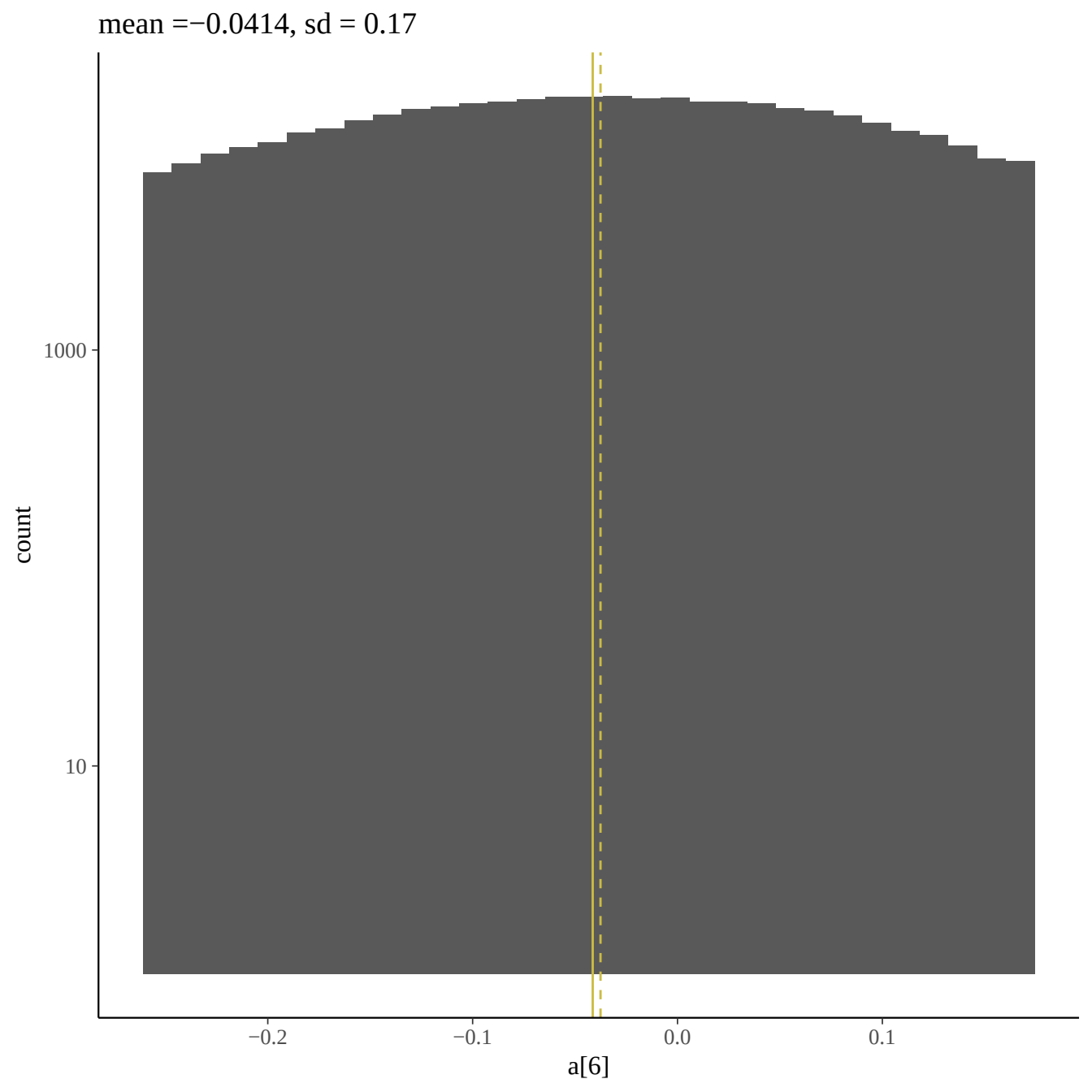

mean =−0.136, sd = 0.167
1000
10
count
−0.3
−0.2
−0.1
0.0
a[1]

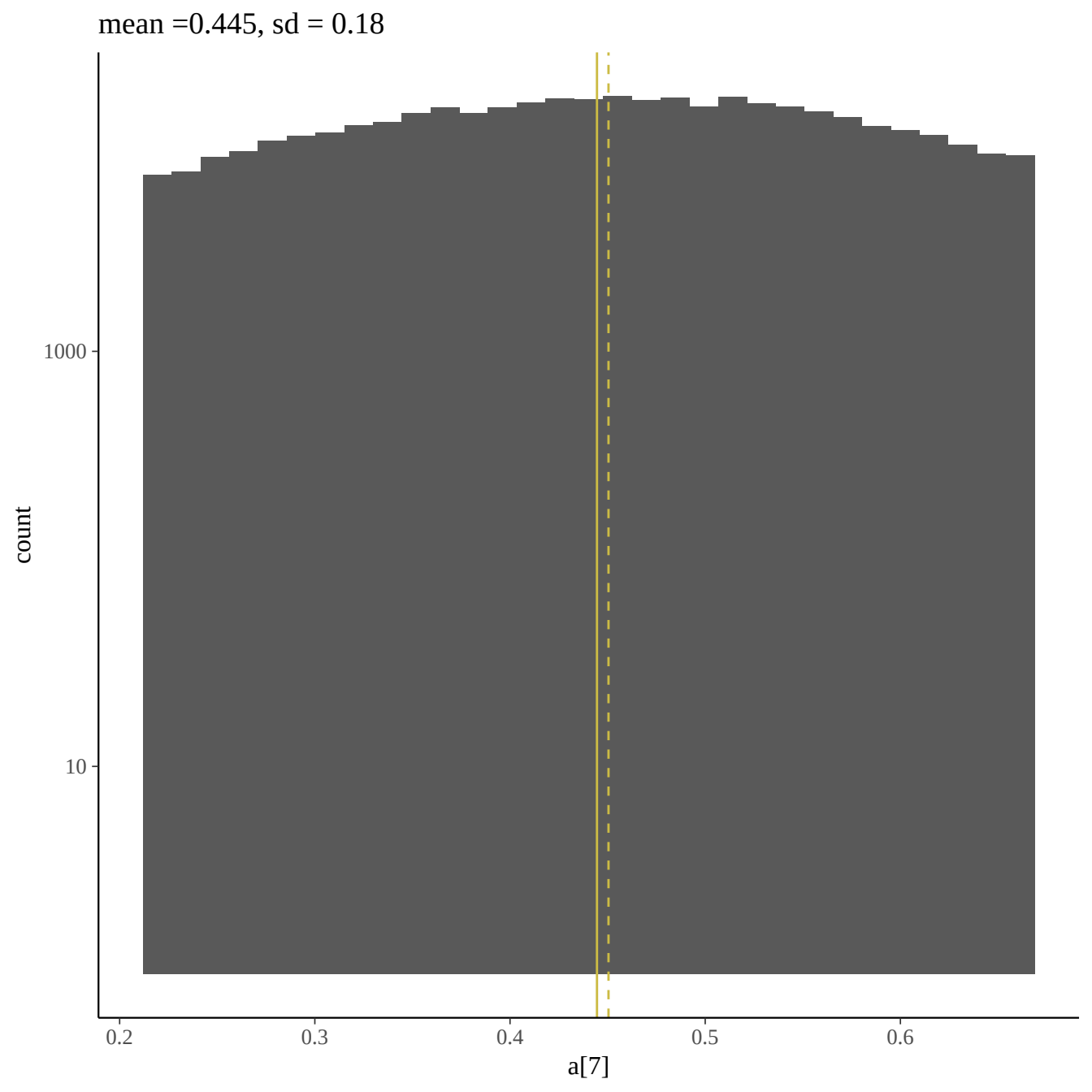

mean =0.129, sd = 0.173
1000
10
count
−0.1
0.0
0.1
0.2
0.3
a[2]

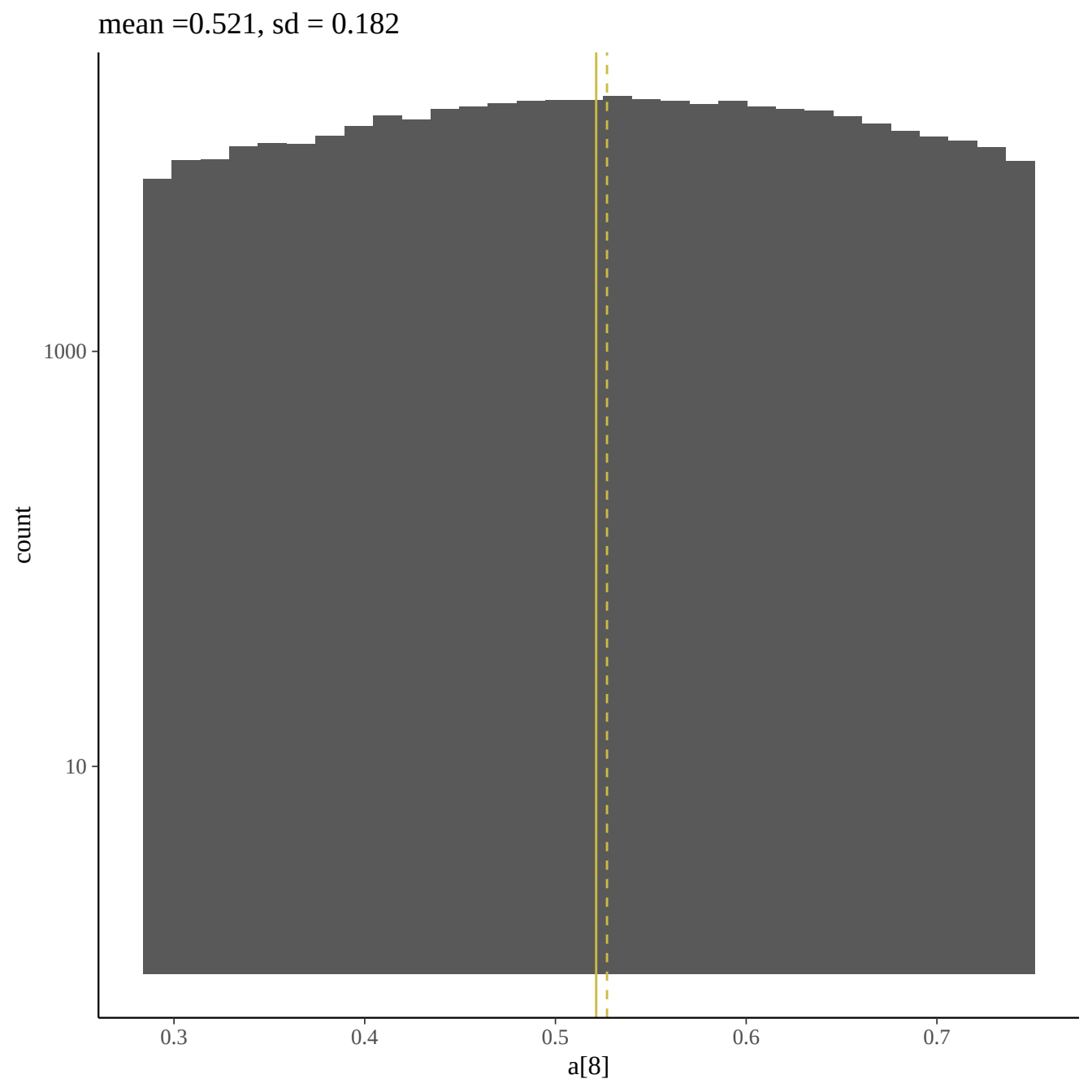

mean =1.36, sd = 0.197
1000
10
count
1.1
1.2
1.3
1.4
1.5
1.6
a[3]

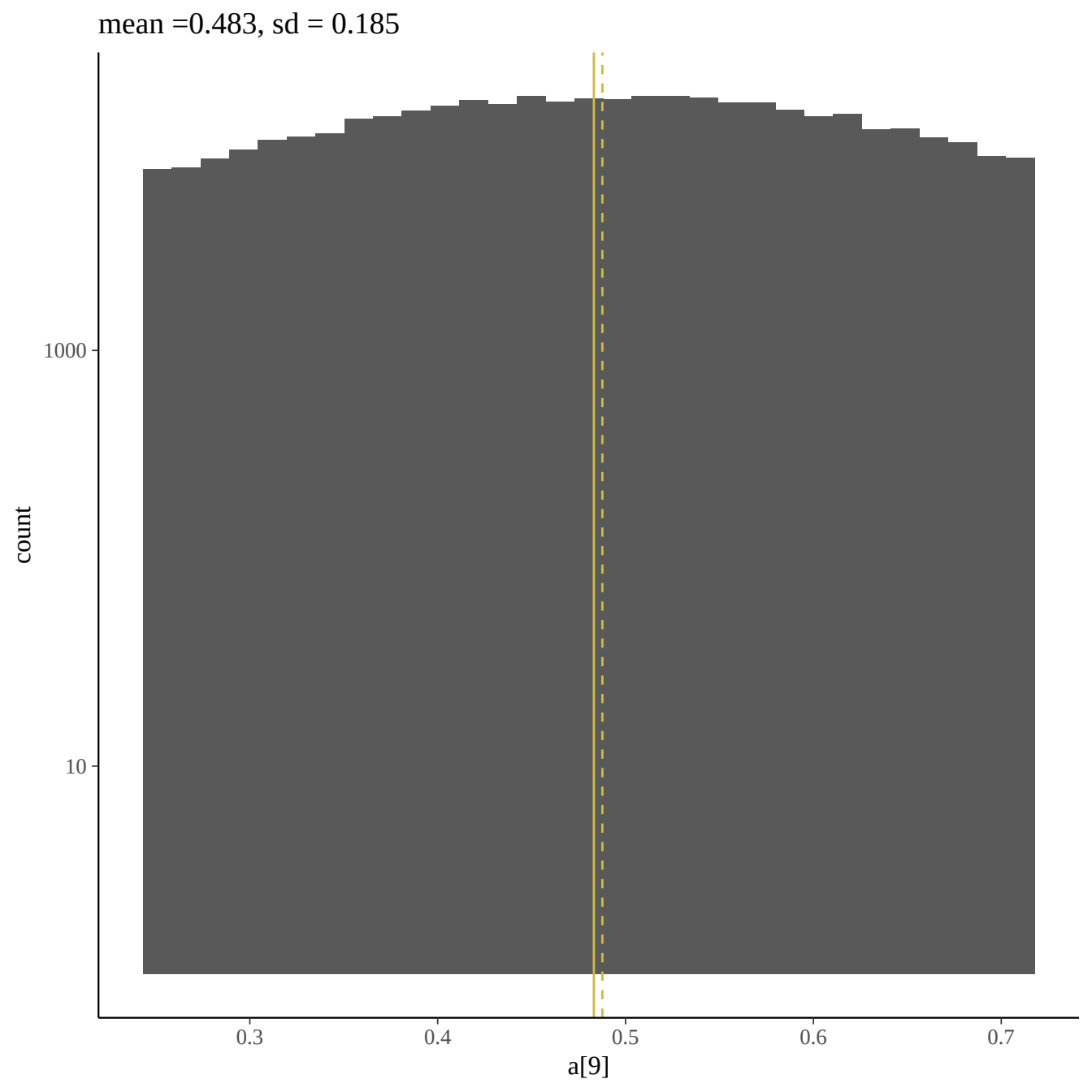

mean =0.263, sd = 0.176
1000
10
count
0.1
0.2
0.3
0.4
0.5
a[4]

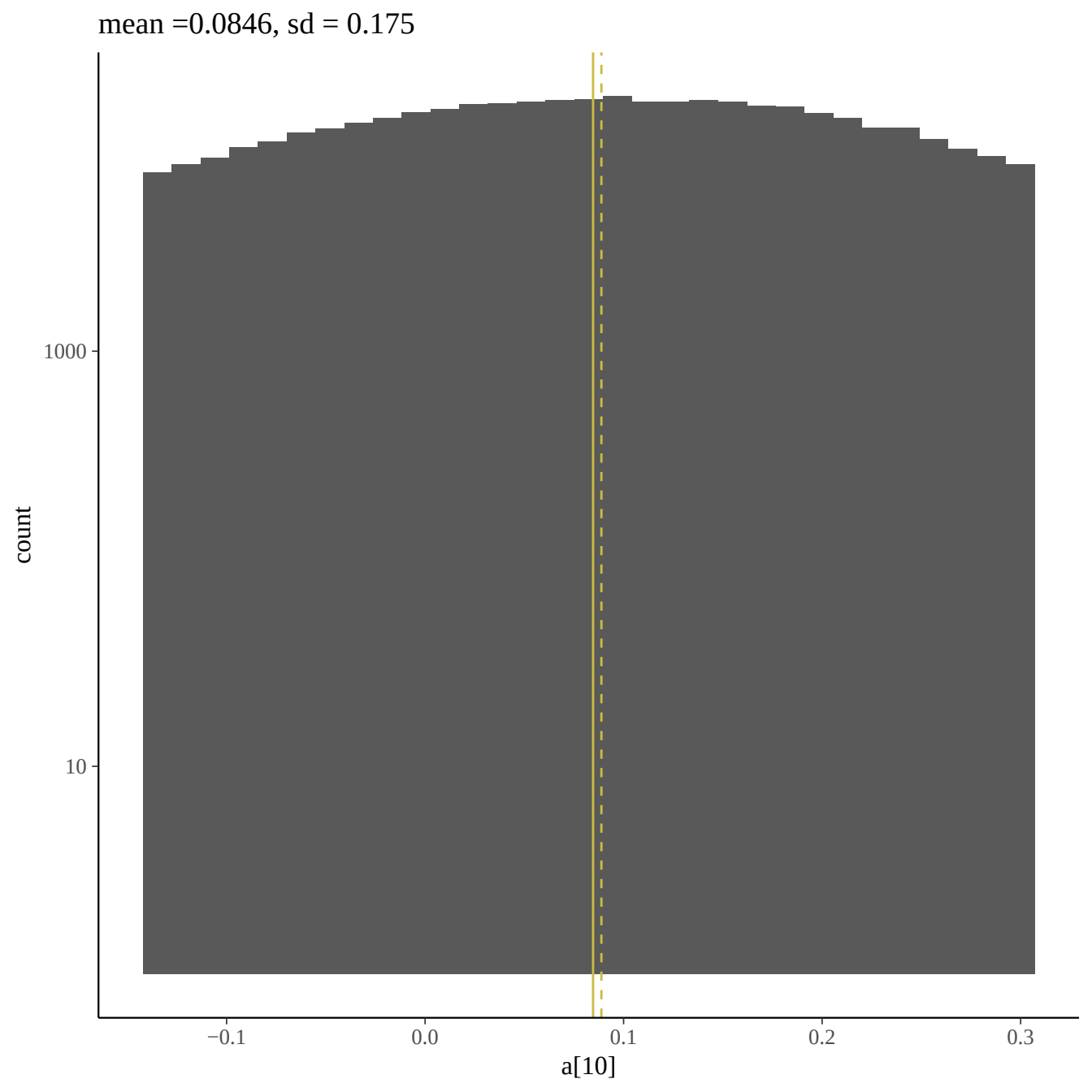

mean =0.409, sd = 0.178
1000
10
count
0.2
0.3
0.4
0.5
0.6
a[5]

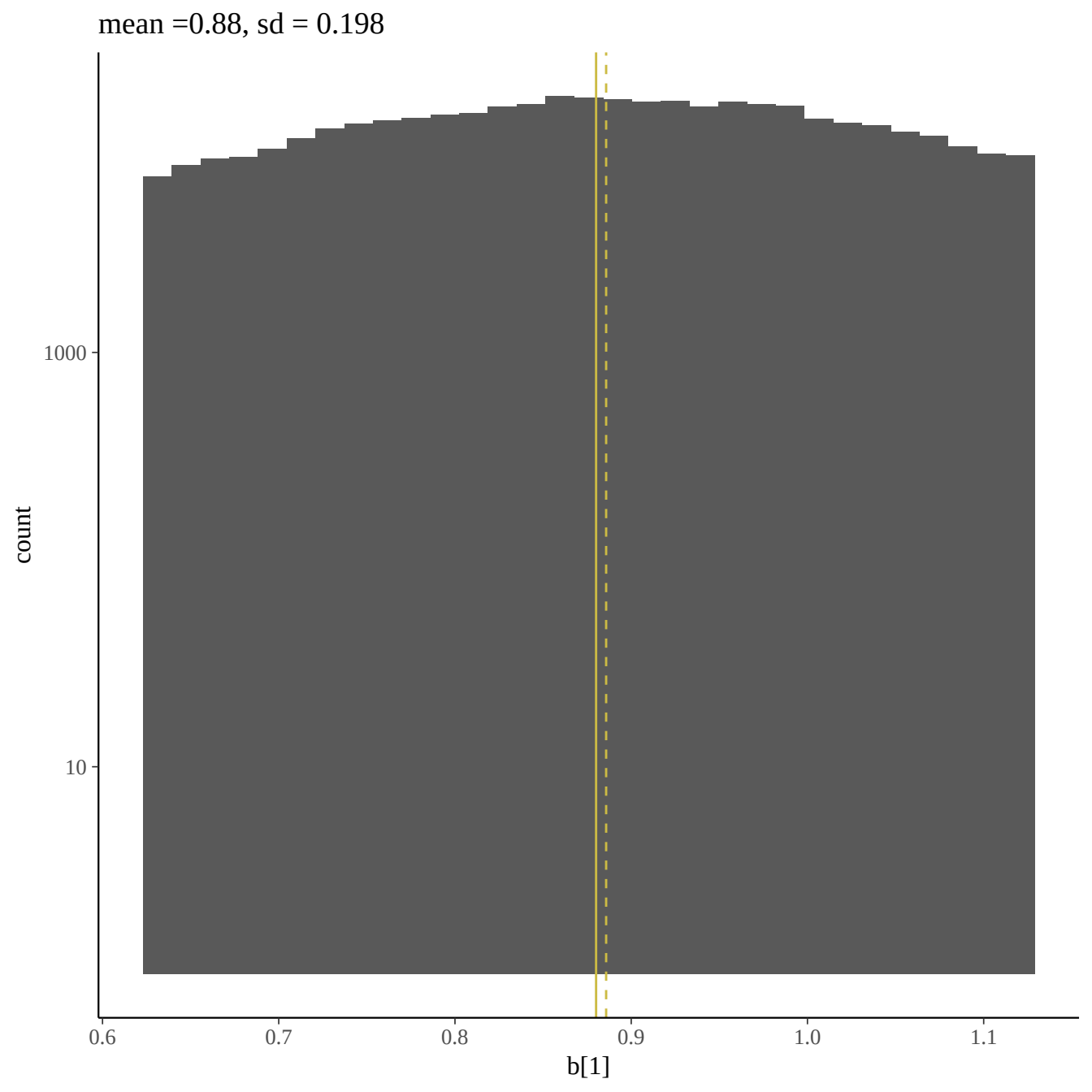

mean =−0.0414, sd = 0.17
1000
10
count
−0.2
−0.1
0.0
0.1
a[6]

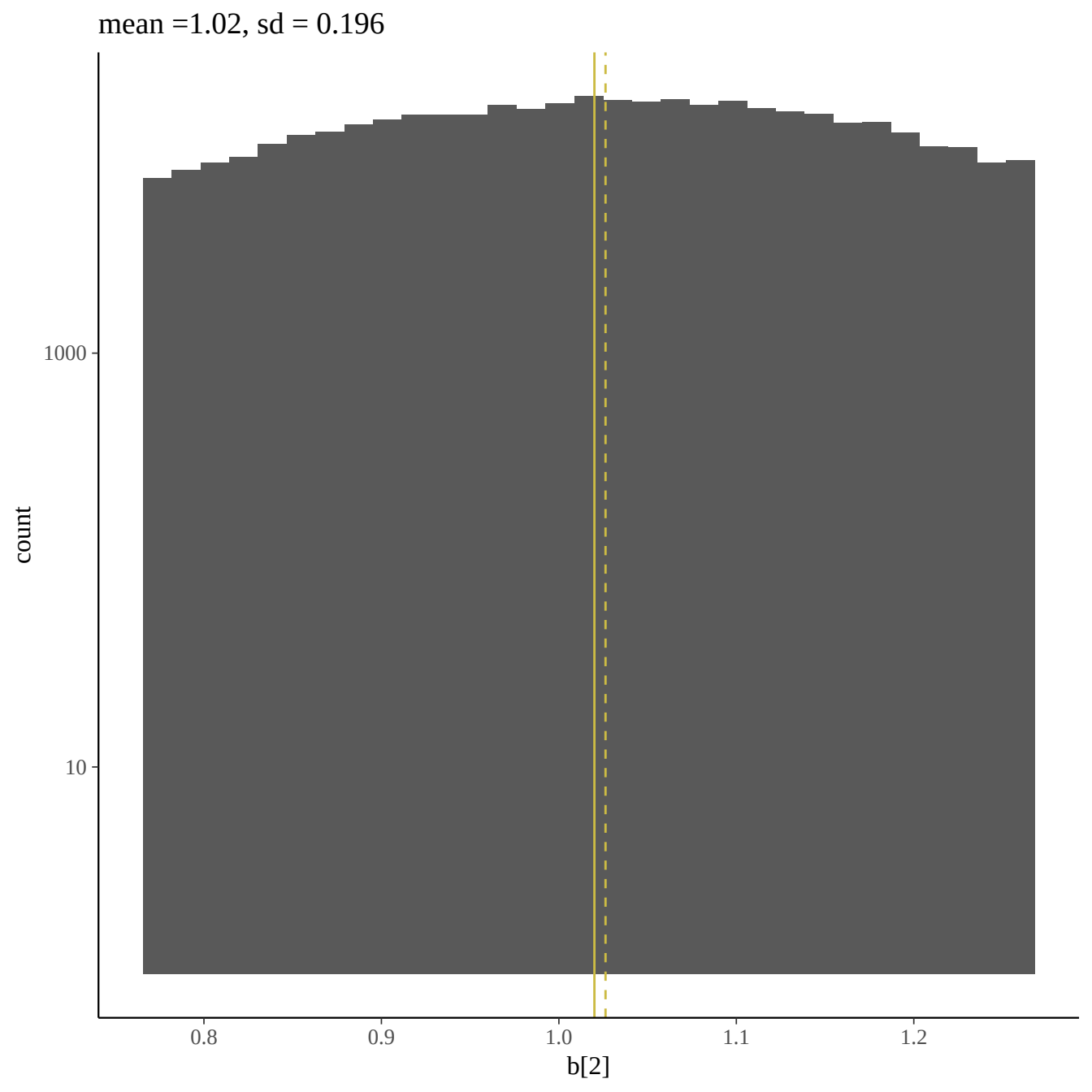

mean =0.445, sd = 0.18
1000
10
count
0.2
0.3
0.4
0.5
0.6
a[7]

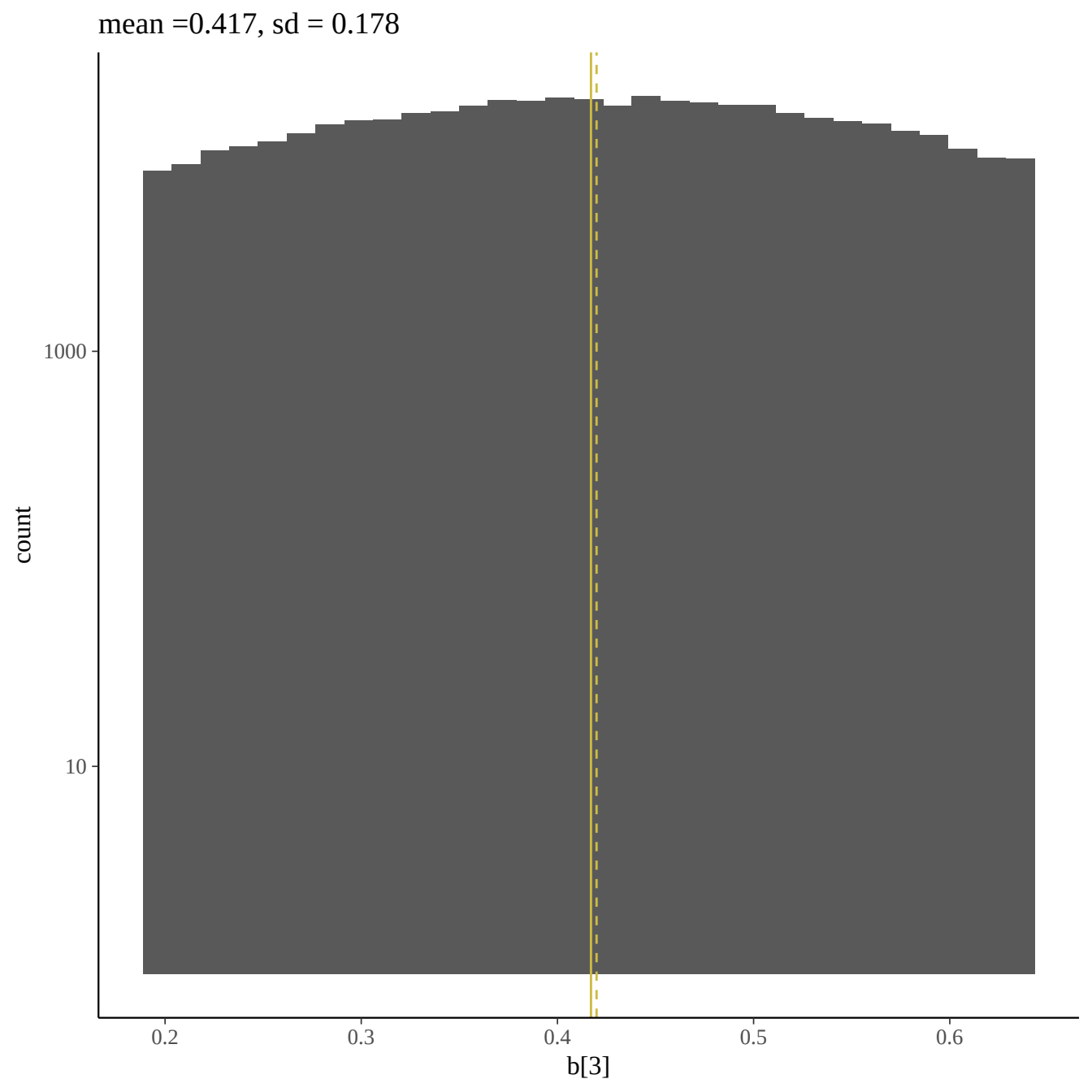

mean =0.521, sd = 0.182
1000
10
count
0.3
0.4
0.5
0.6
0.7
a[8]

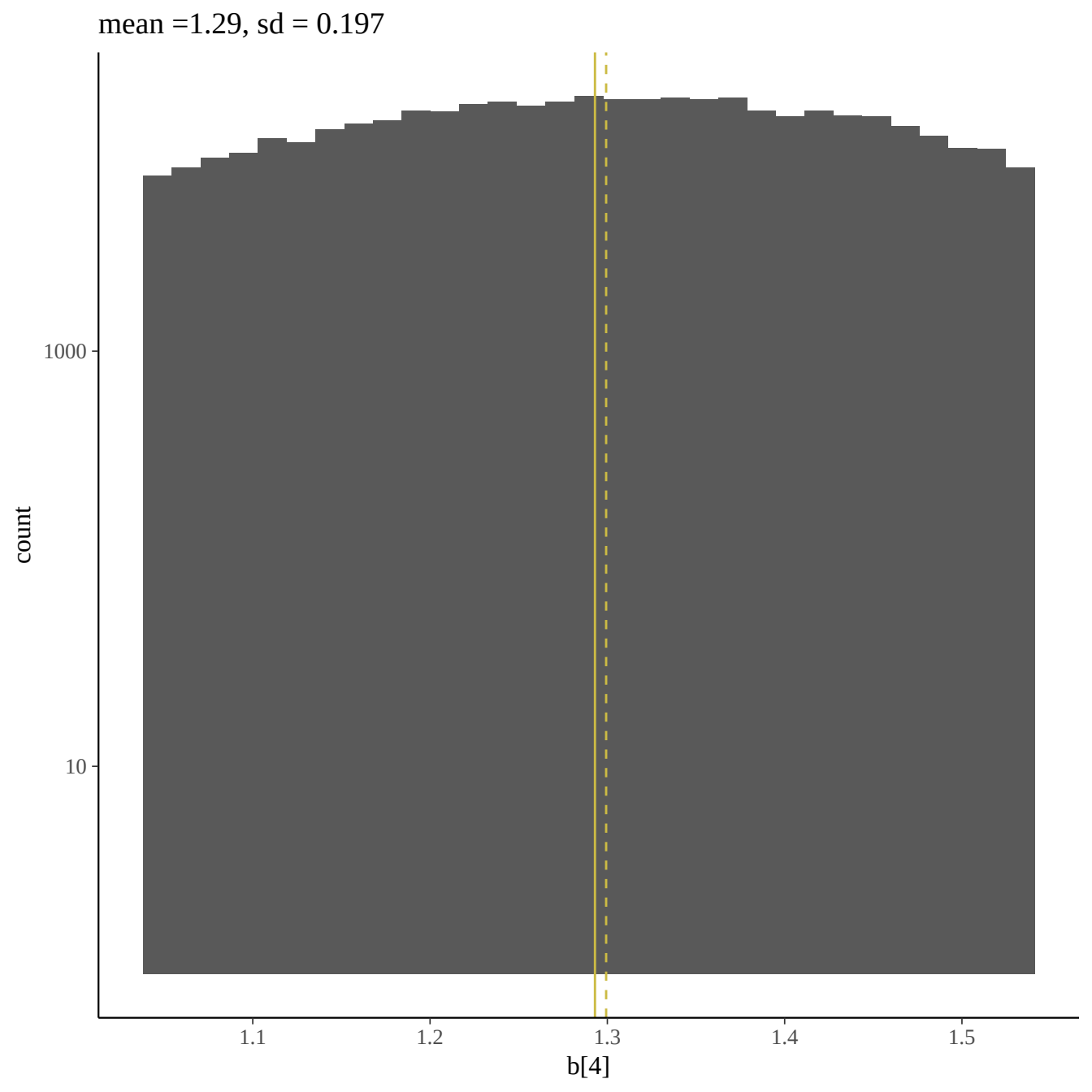

mean =0.483, sd = 0.185
1000
10
count
0.3
0.4
0.5
0.6
0.7
a[9]

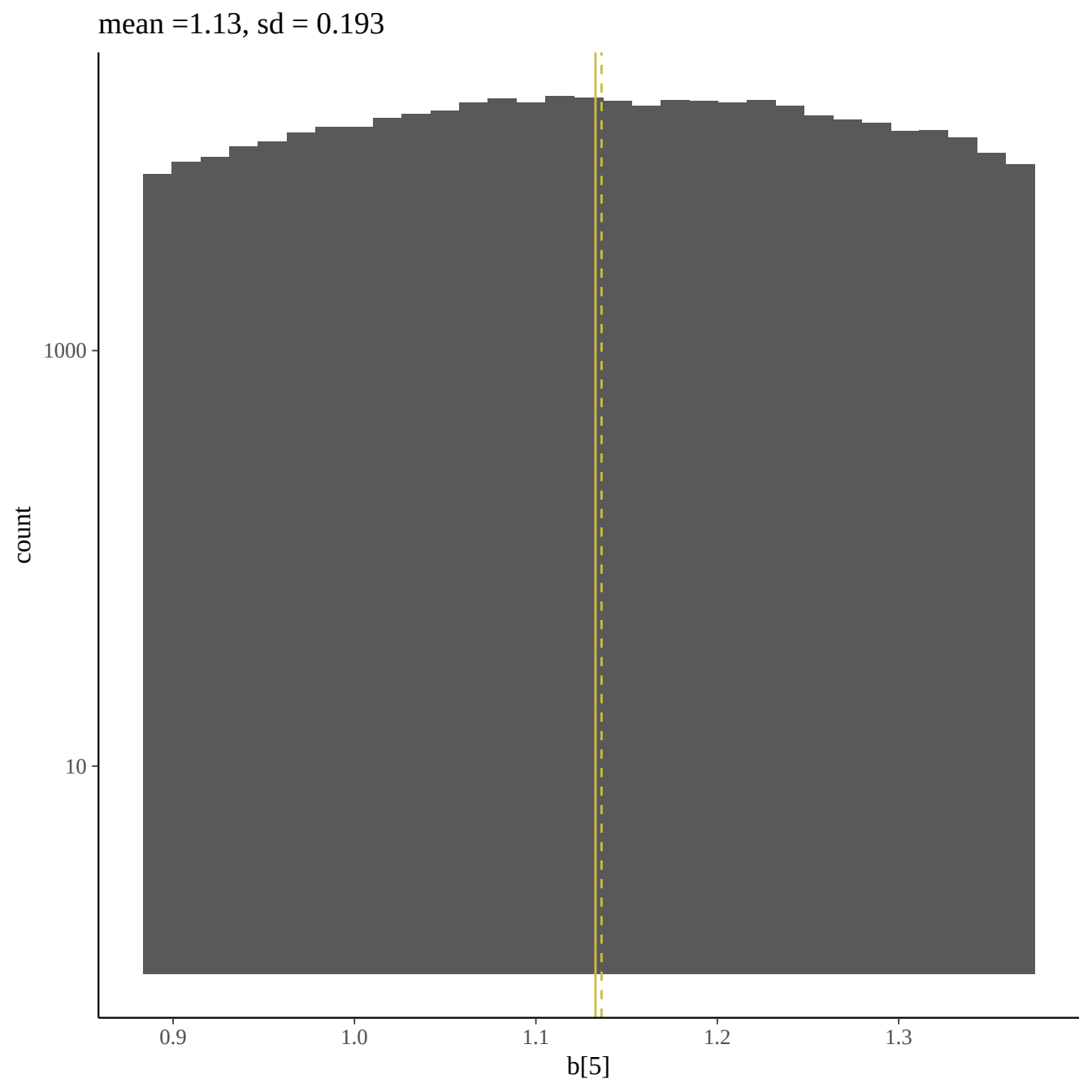

mean =0.0846, sd = 0.175
1000
10
count
−0.1
0.0
0.1
0.2
0.3
a[10]

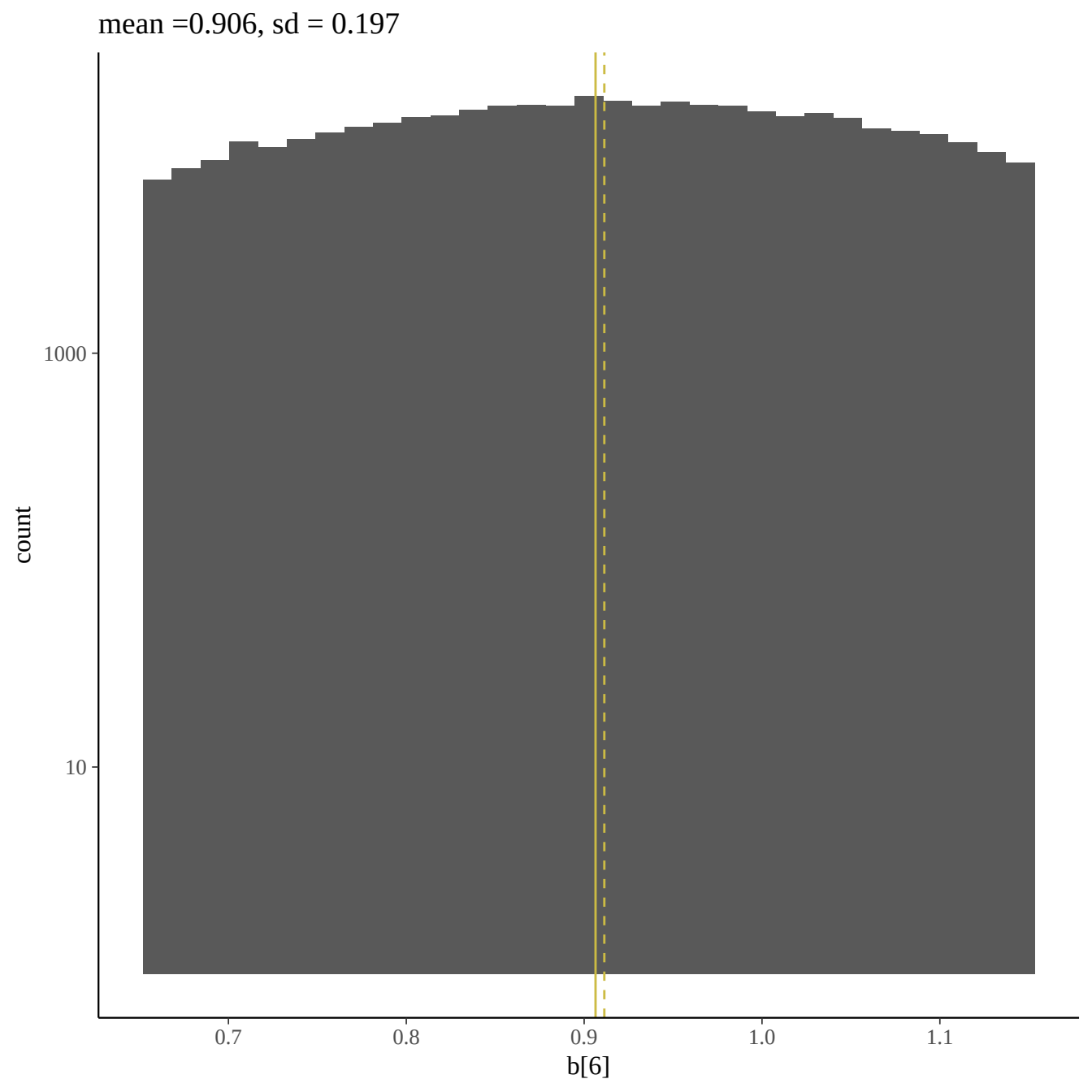

mean =0.88, sd = 0.198
1000
10
count
0.6
0.7
0.8
0.9
1.0
1.1
b[1]

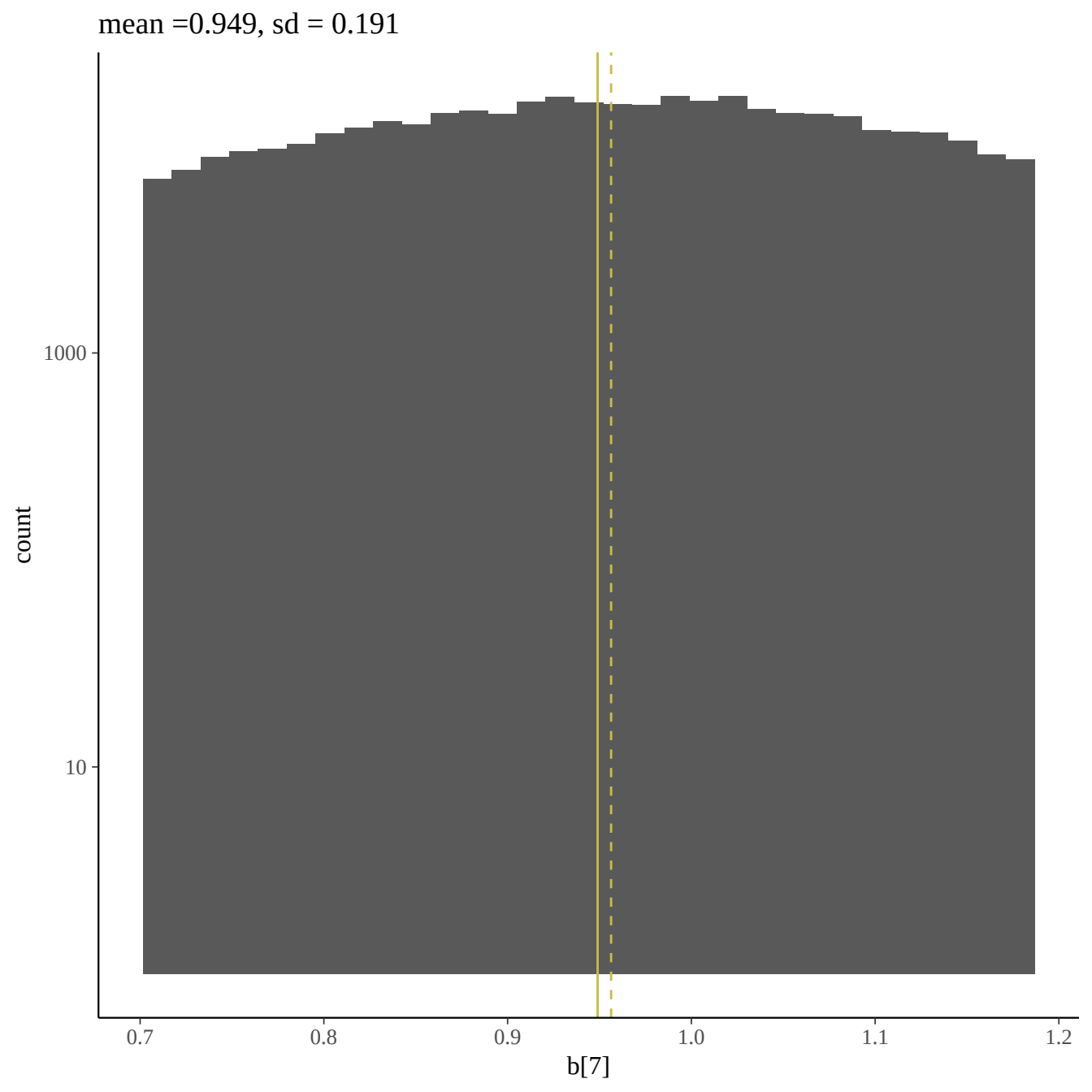

mean =1.02, sd = 0.196
1000
10
count
0.8
0.9
1.0
1.1
1.2
b[2]

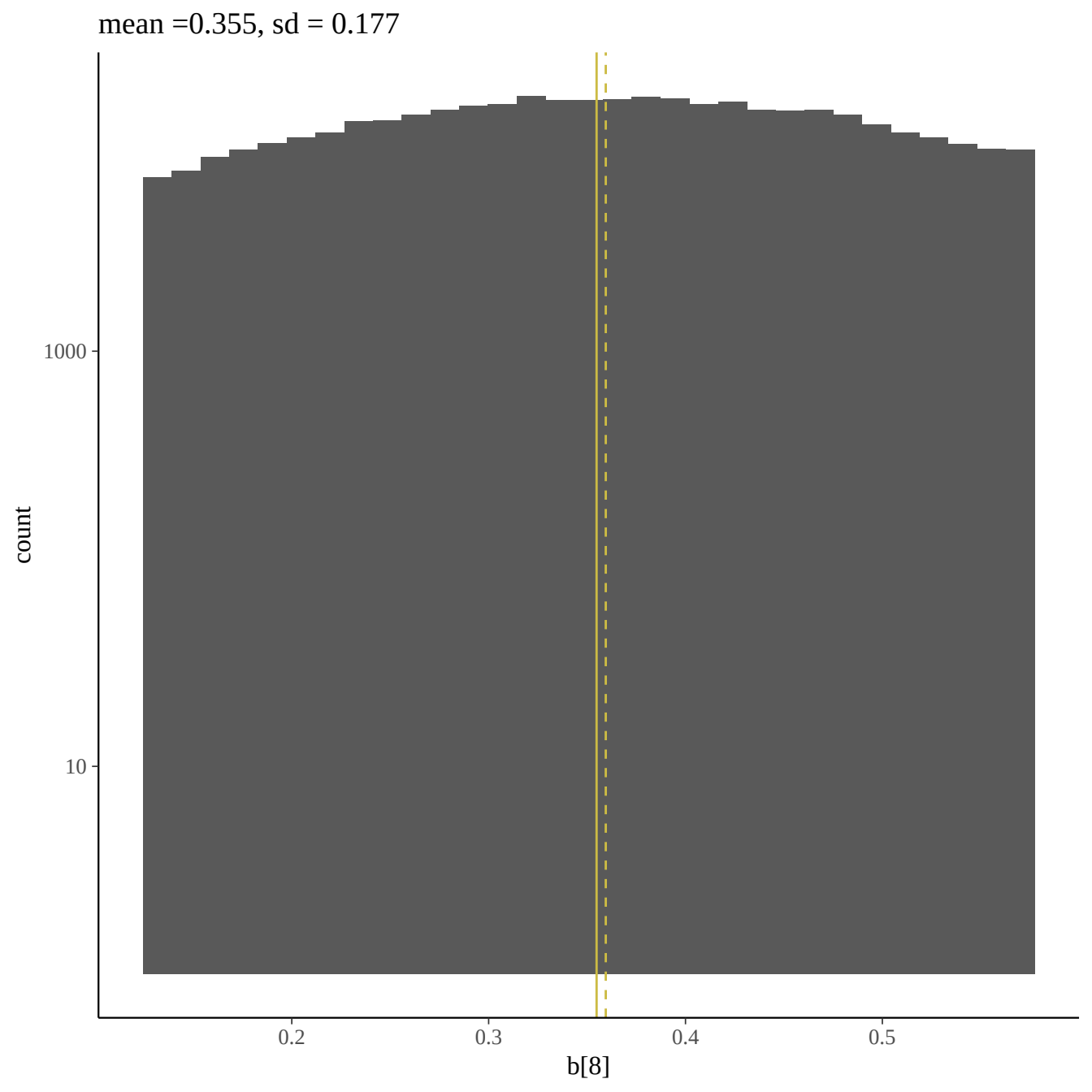

mean =0.417, sd = 0.178
1000
10
count
0.2
0.3
0.4
0.5
0.6
b[3]

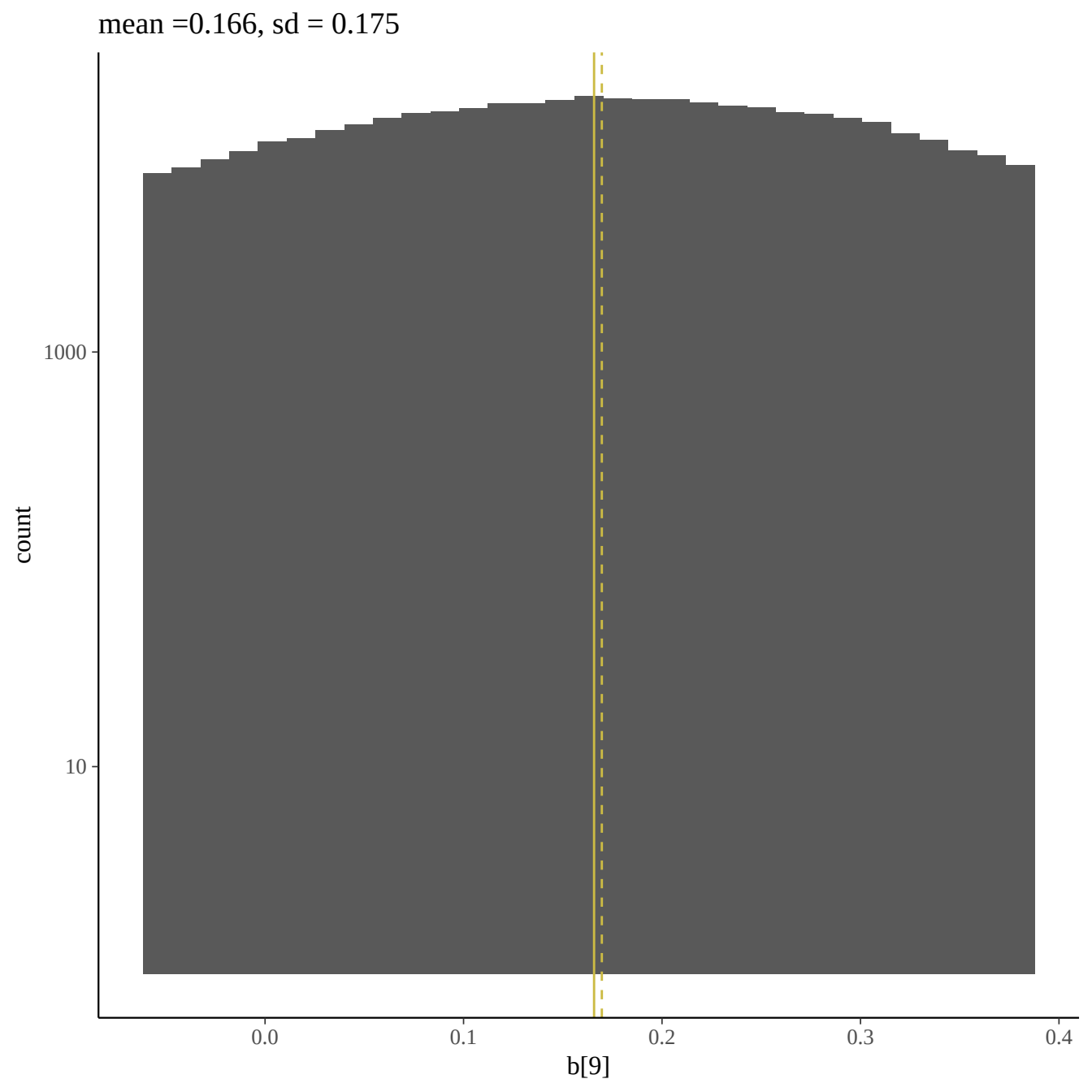

mean =1.29, sd = 0.197
1000
10
count
1.1
1.2
1.3
1.4
1.5
b[4]

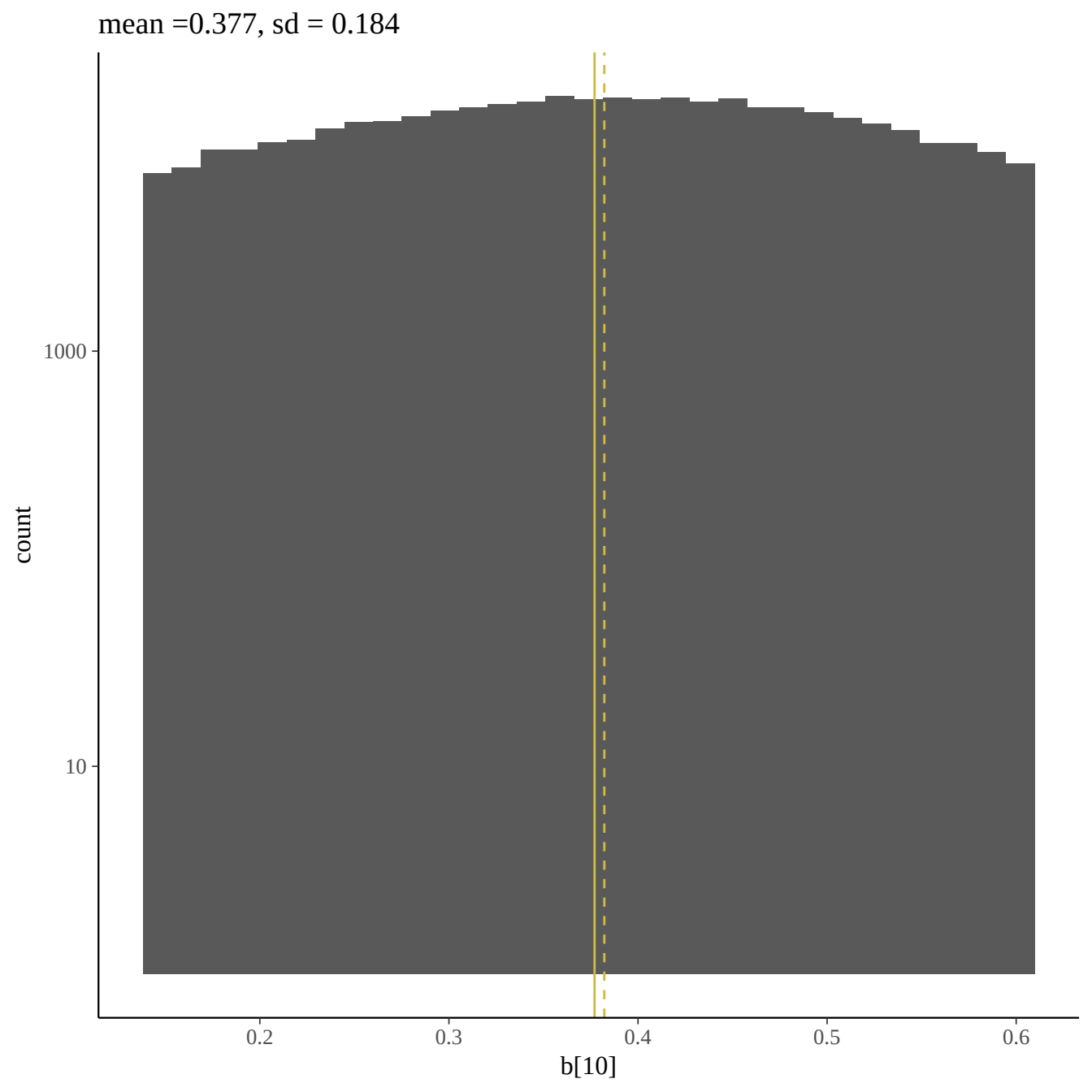

mean =1.13, sd = 0.193
1000
10
count
0.9
1.0
1.1
1.2
1.3
b[5]

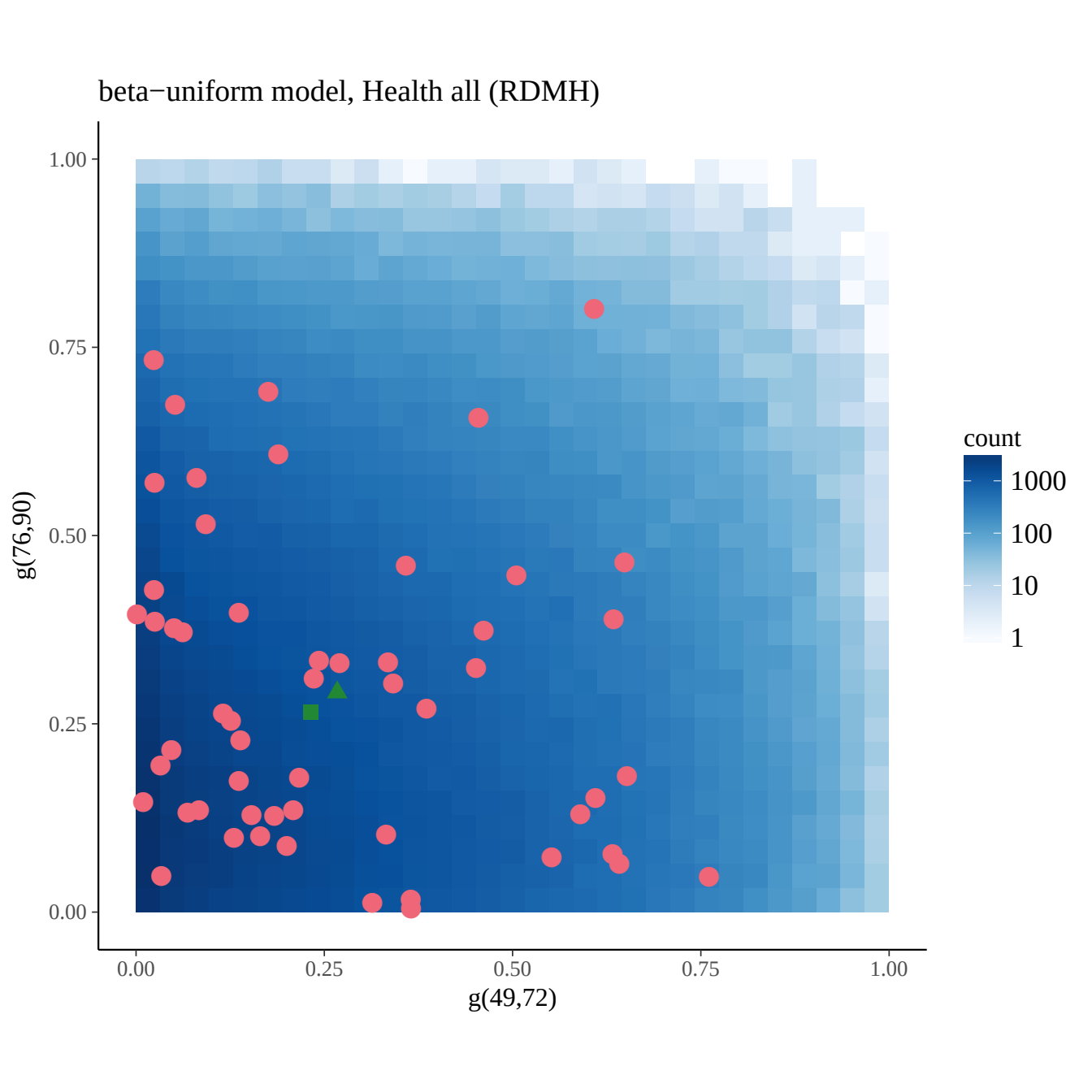

mean =0.906, sd = 0.197
1000
10
count
0.7
0.8
0.9
1.0
1.1
b[6]

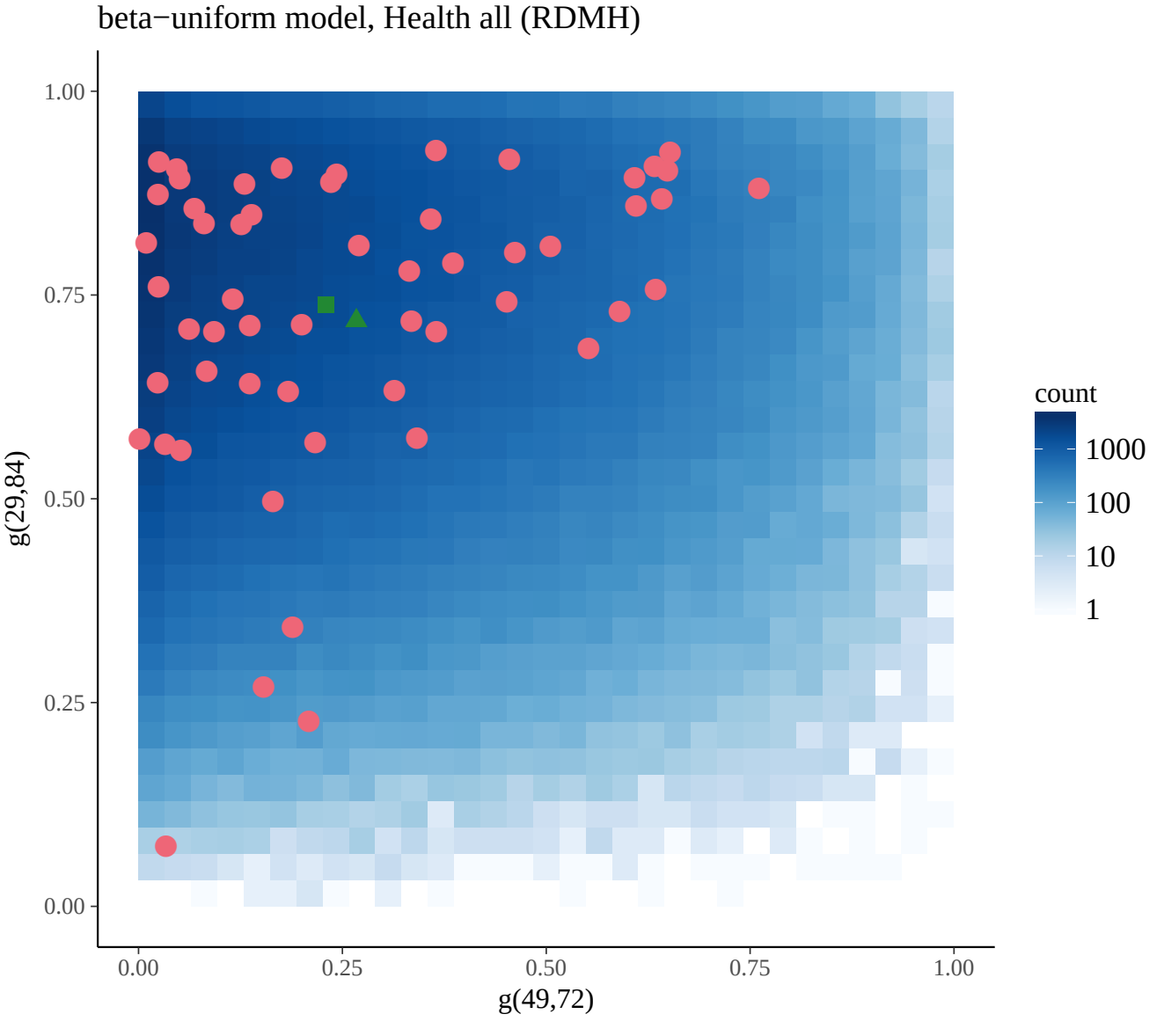

mean =0.949, sd = 0.191
1000
10
count
0.7
0.8
0.9
1.0
1.1
1.2
b[7]

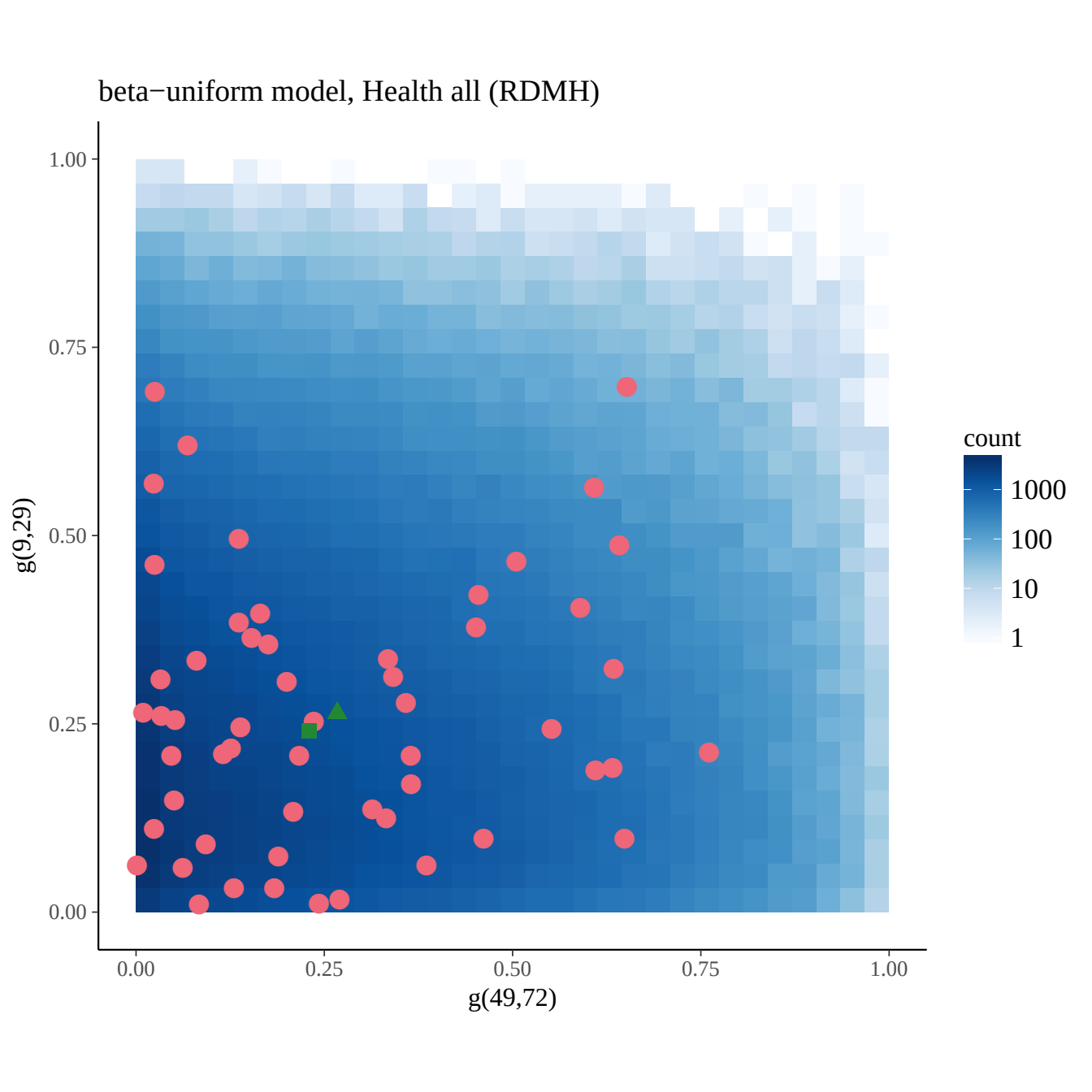

mean =0.355, sd = 0.177
1000
10
count
0.2
0.3
0.4
0.5
b[8]

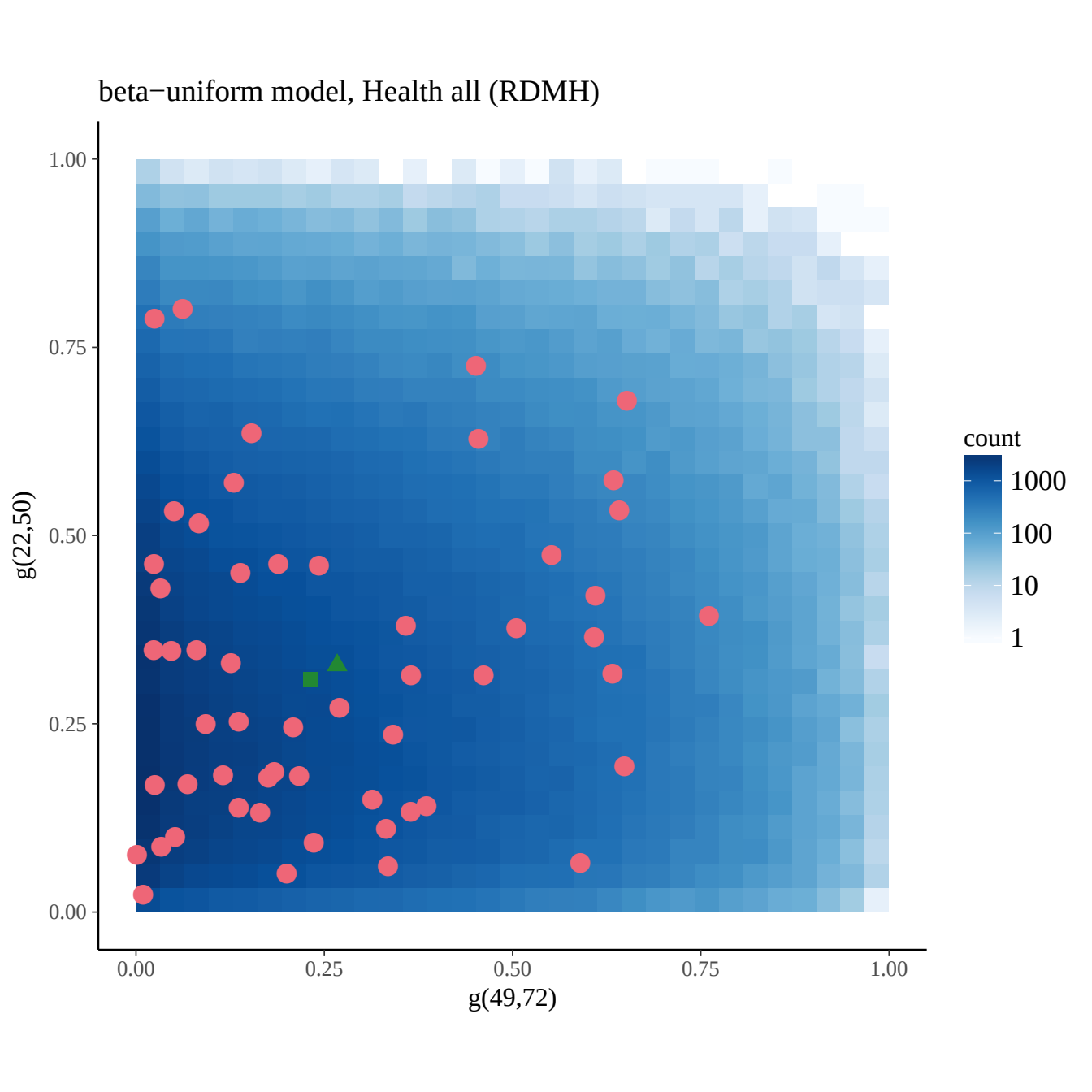

mean =0.166, sd = 0.175
1000
10
count
0.0
0.1
0.2
0.3
0.4
b[9]

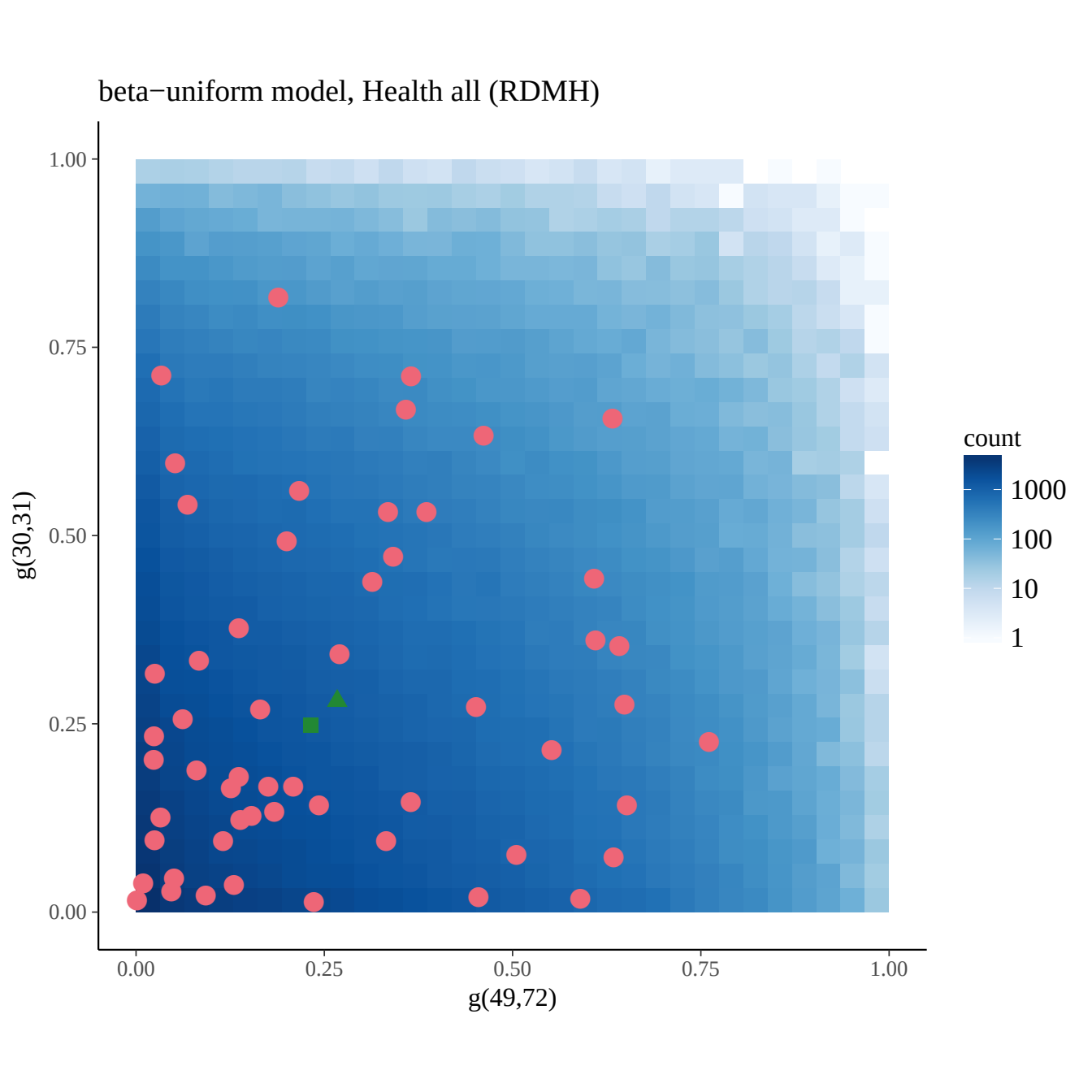

mean =0.377, sd = 0.184
1000
10
count
0.2
0.3
0.4
0.5
0.6
b[10]

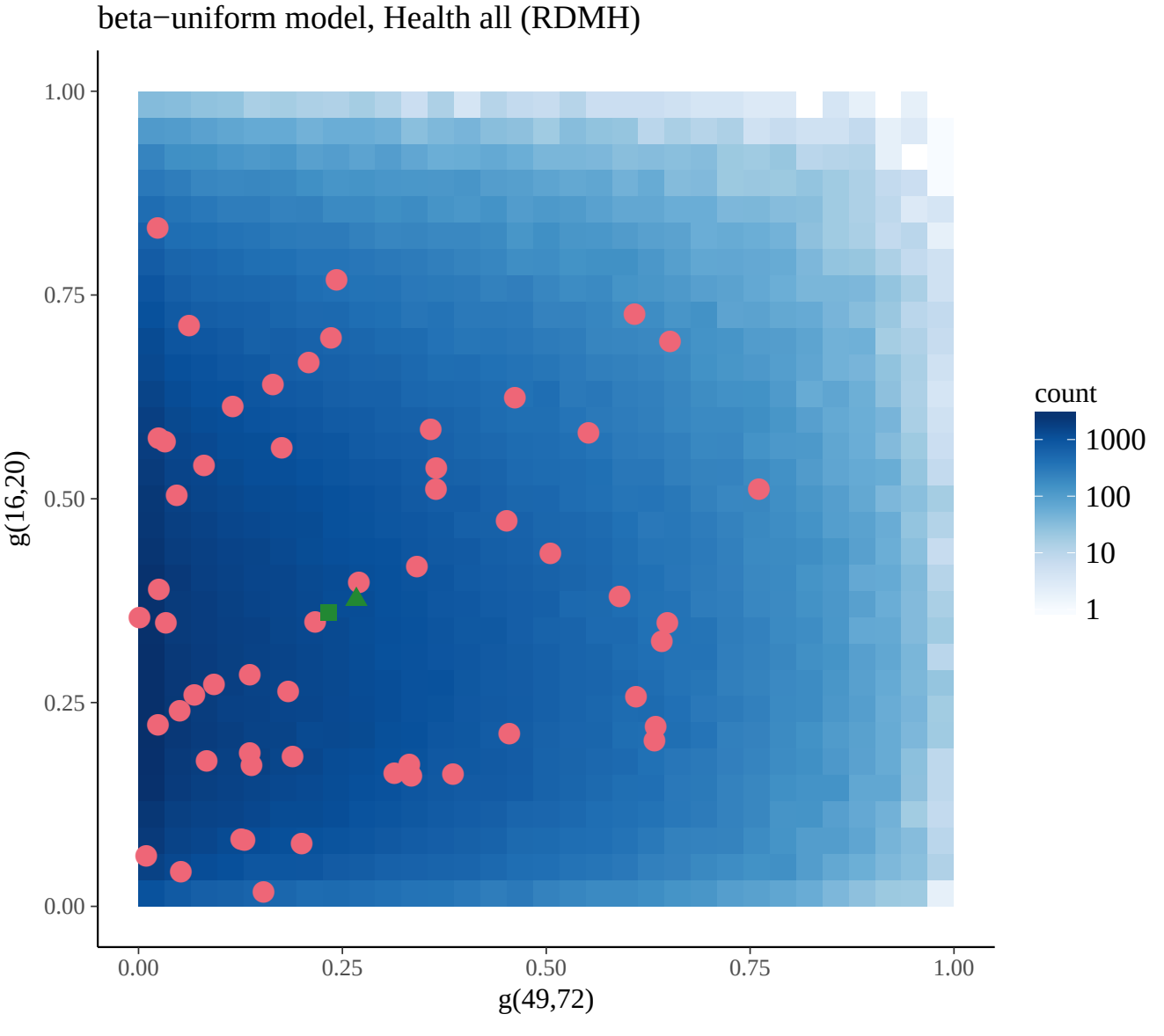

beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(76,90)
0.00
0.25
0.50
0.75
1.00
g(49,72)
count
1000
100
10
1

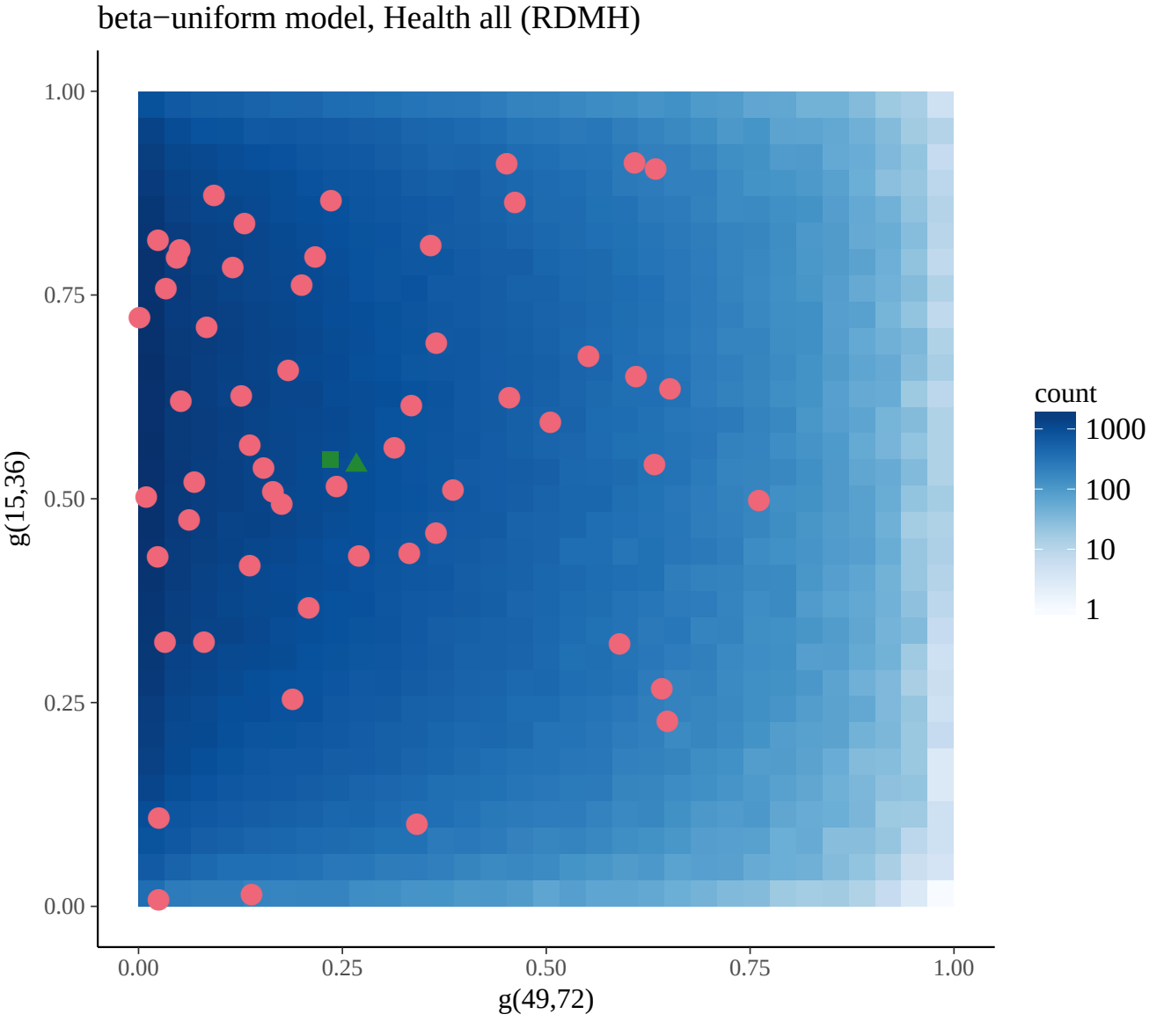

beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(29,84)
0.00
0.25
0.50
0.75
1.00
g(49,72)
count
1000
100
10
1

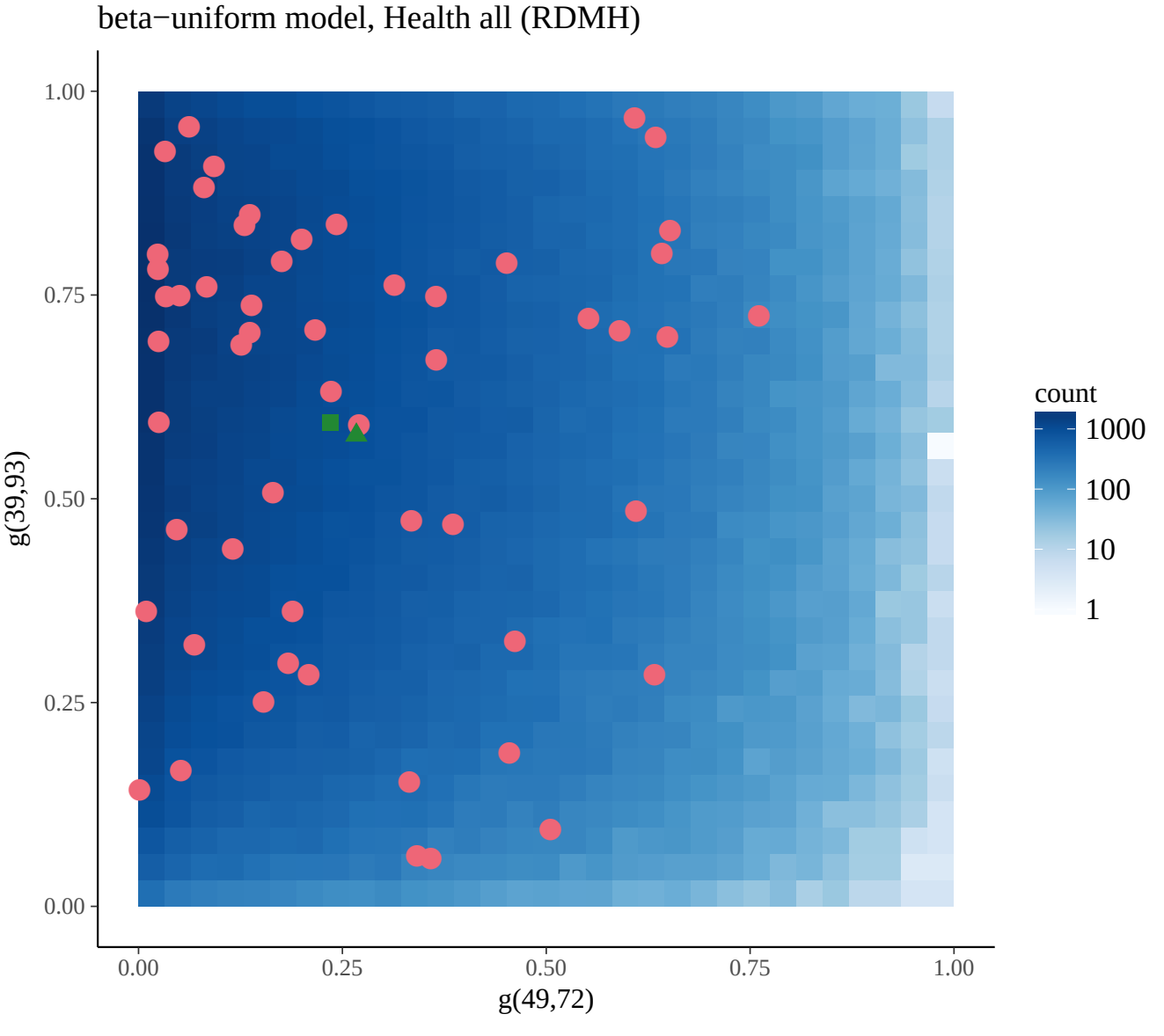

beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(9,29)
0.00
0.25
0.50
0.75
1.00
g(49,72)
count
1000
100
10
1

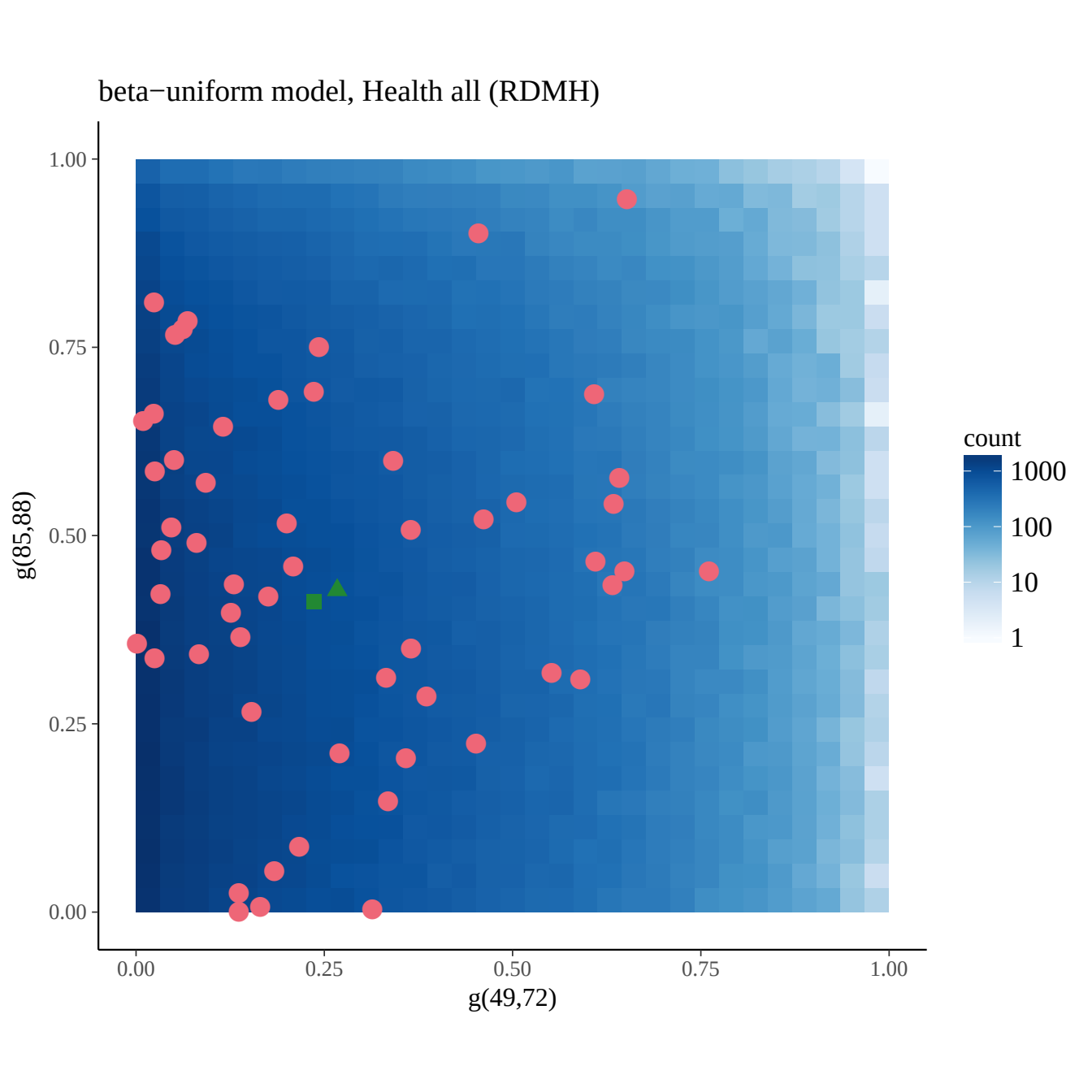

beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(22,50)
0.00
0.25
0.50
0.75
1.00
g(49,72)
count
1000
100
10
1

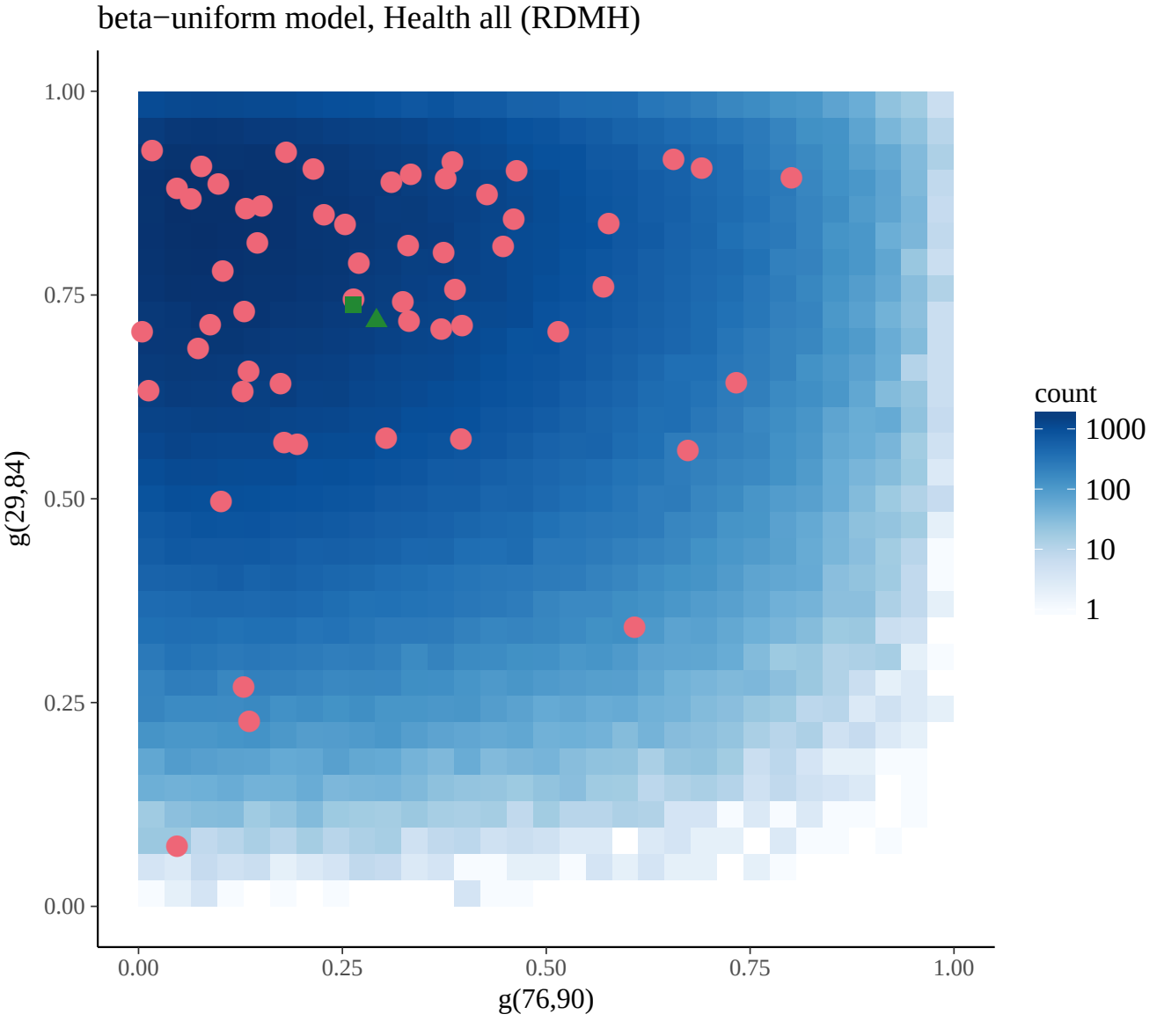

beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(30,31)
0.00
0.25
0.50
0.75
1.00
g(49,72)
count
1000
100
10
1

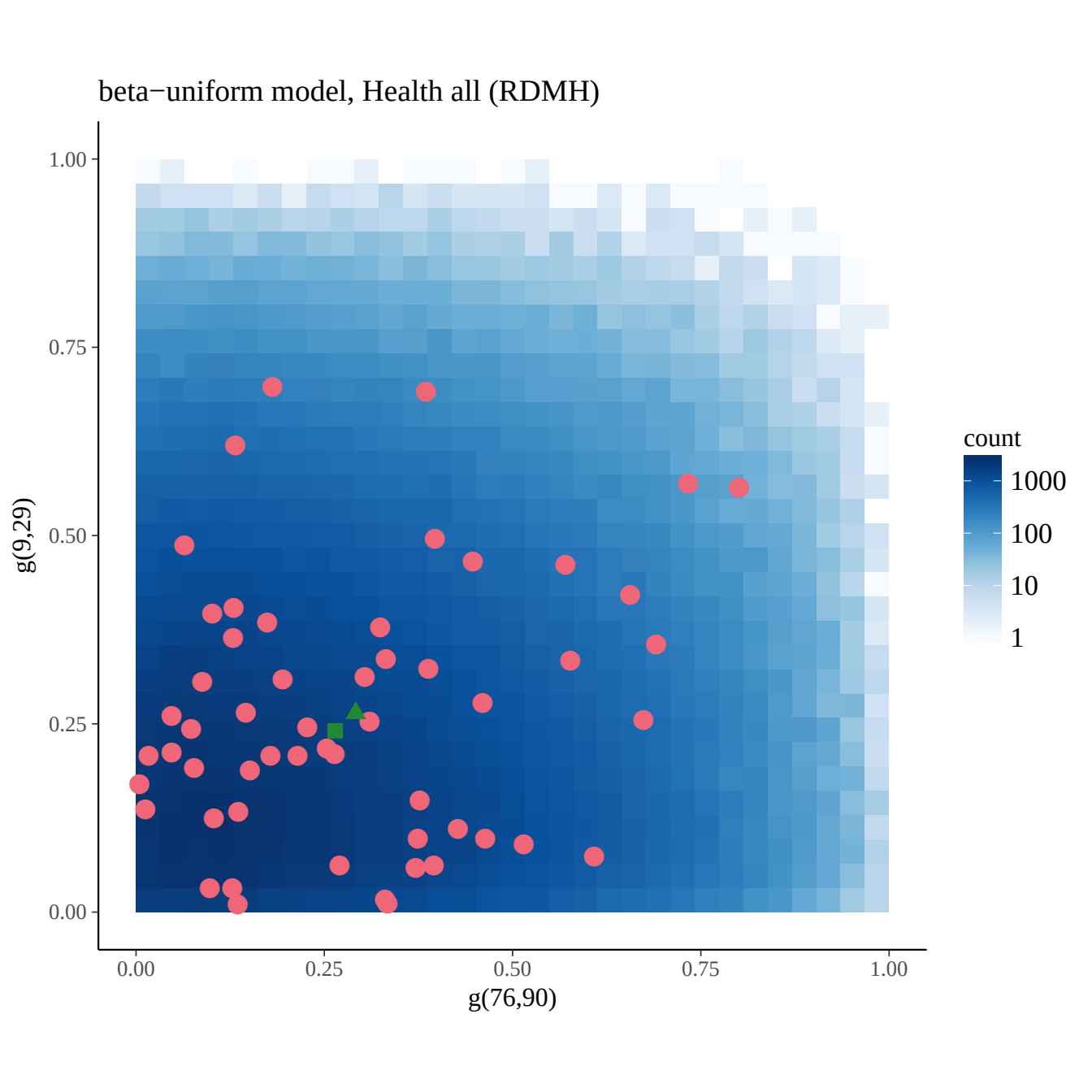

beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(16,20)
0.00
0.25
0.50
0.75
1.00
g(49,72)
count
1000
100
10
1

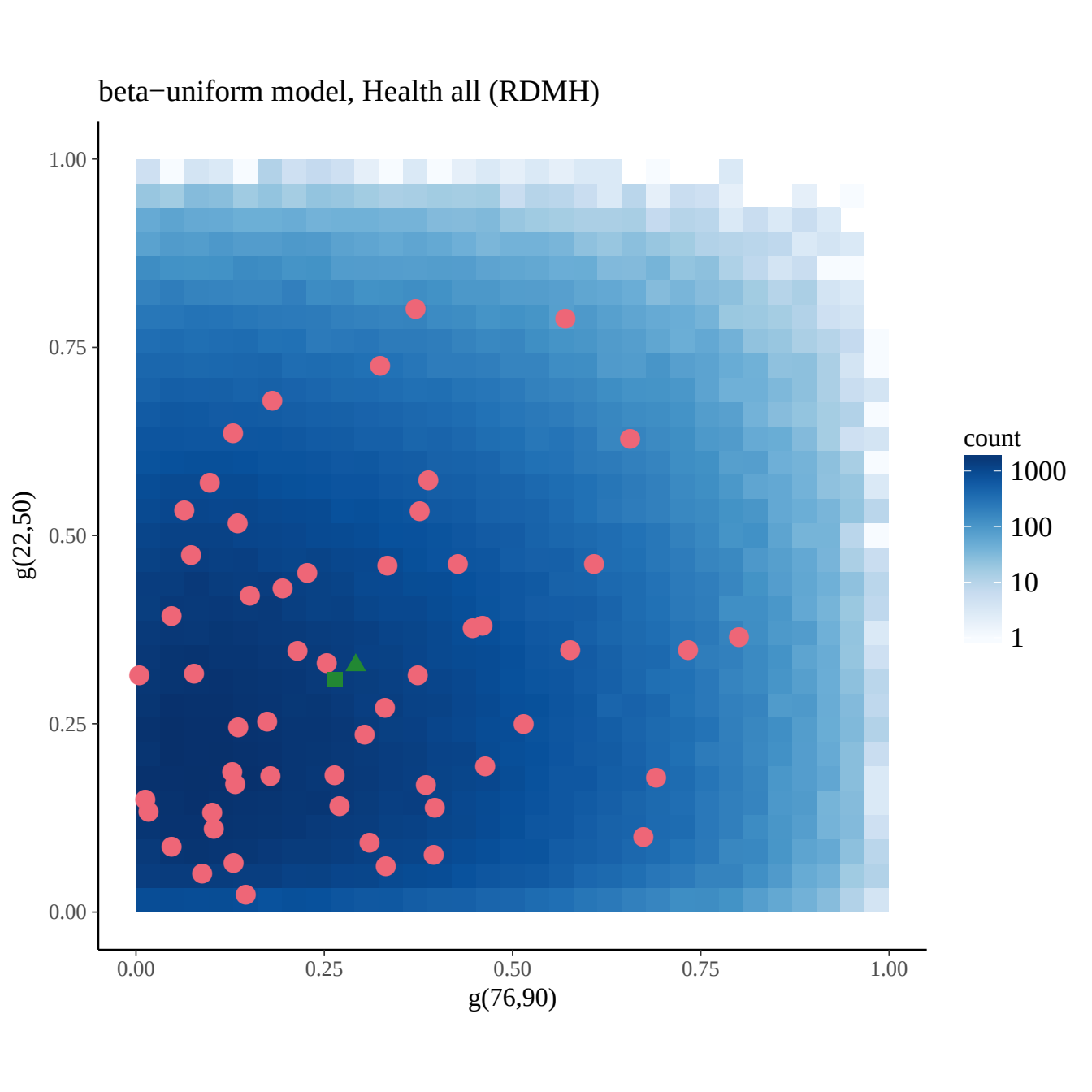

beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(15,36)
0.00
0.25
0.50
0.75
1.00
g(49,72)
count
1000
100
10
1

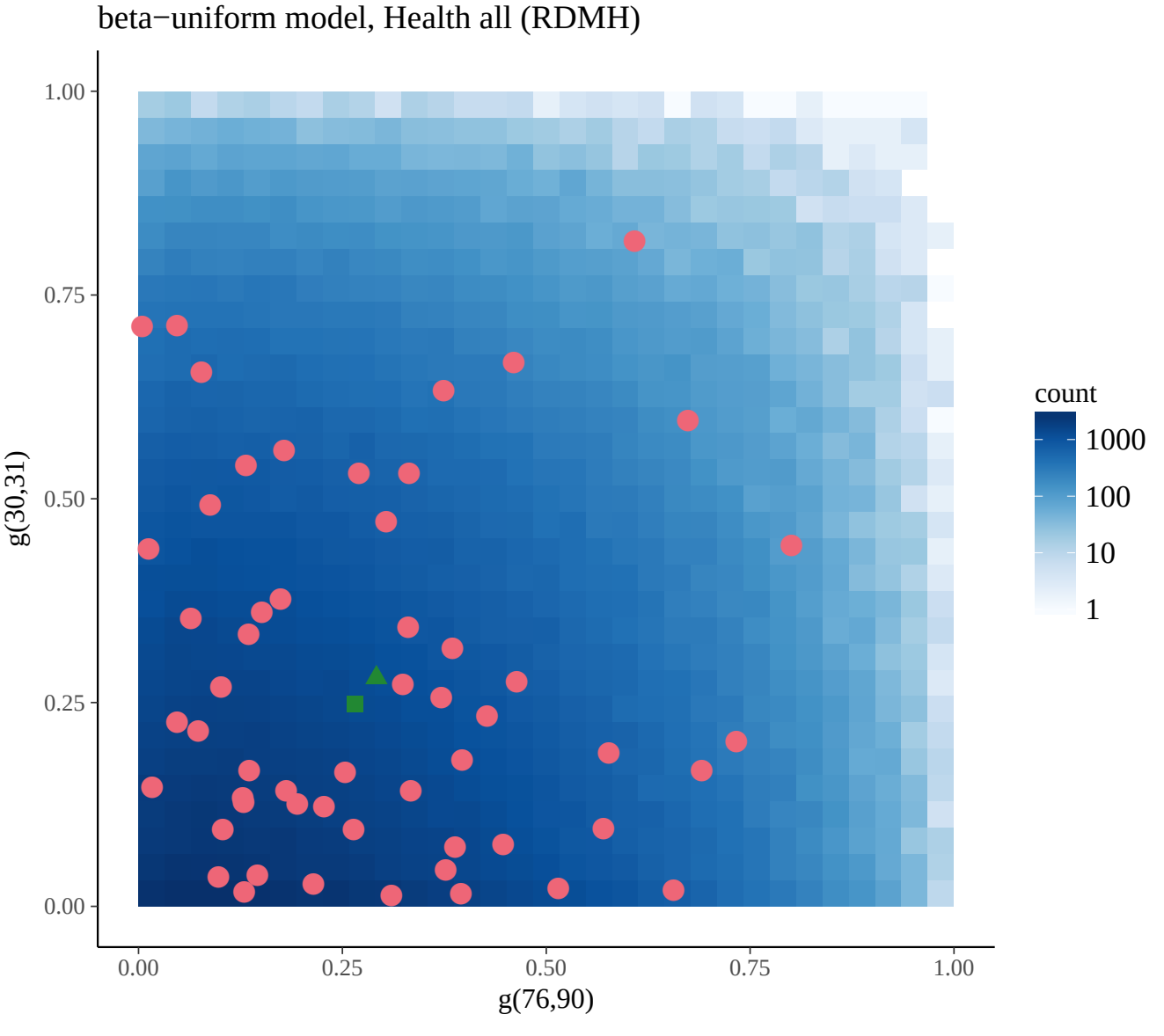

beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(39,93)
0.00
0.25
0.50
0.75
1.00
g(49,72)
count
1000
100
10
1

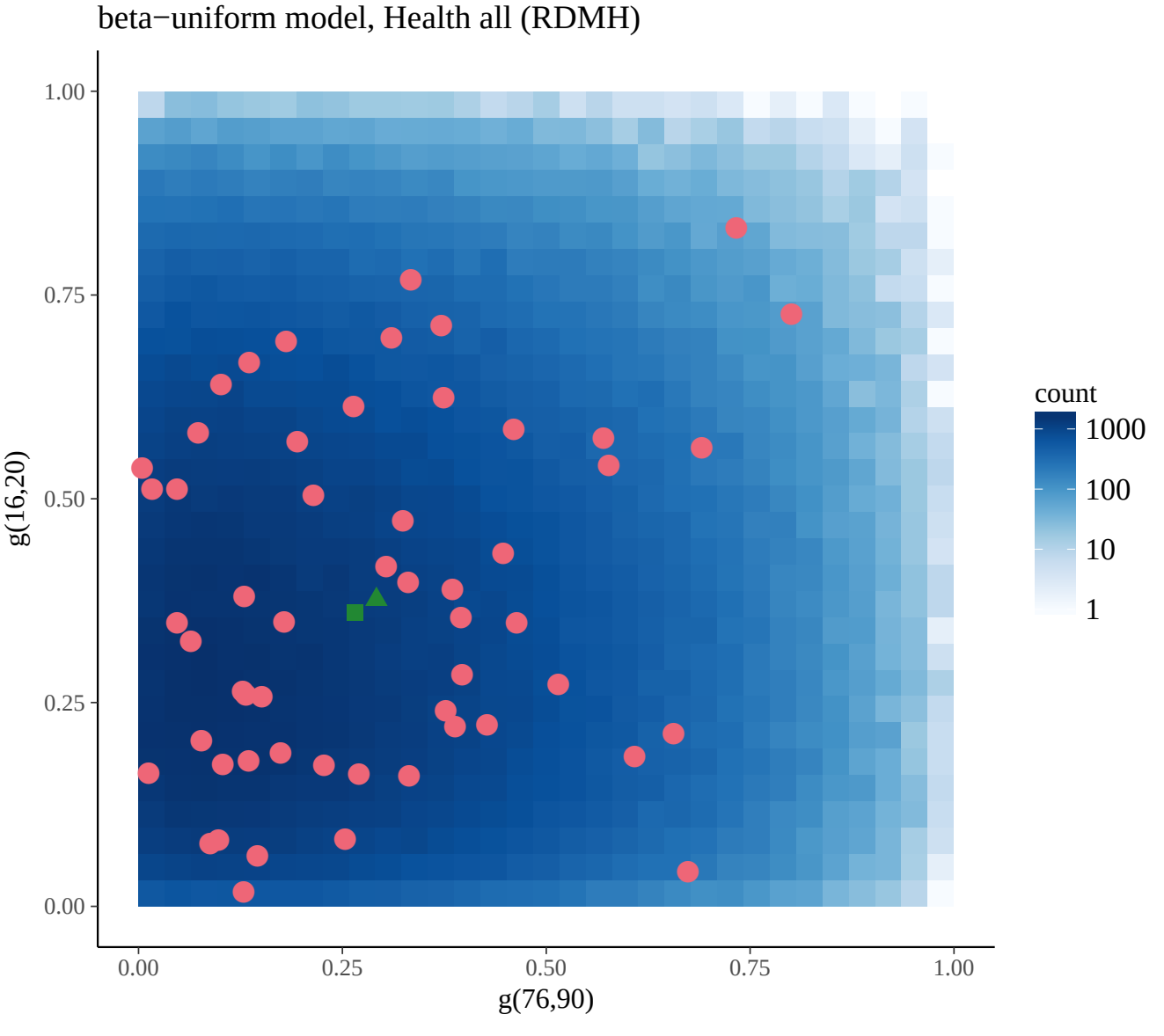

beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(85,88)
0.00
0.25
0.50
0.75
1.00
g(49,72)
count
1000
100
10
1

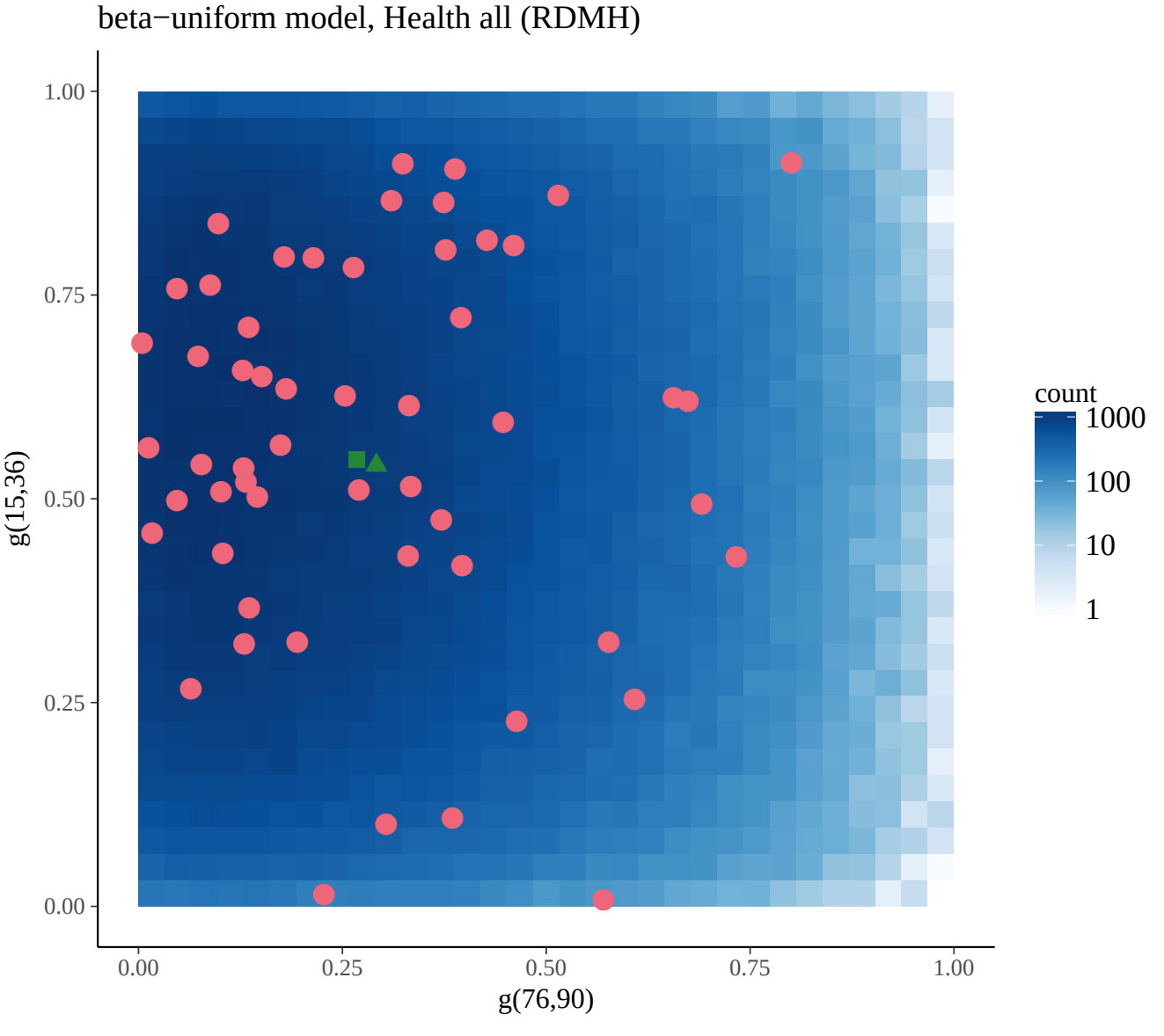

beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(29,84)
0.00
0.25
0.50
0.75
1.00
g(76,90)
count
1000
100
10
1

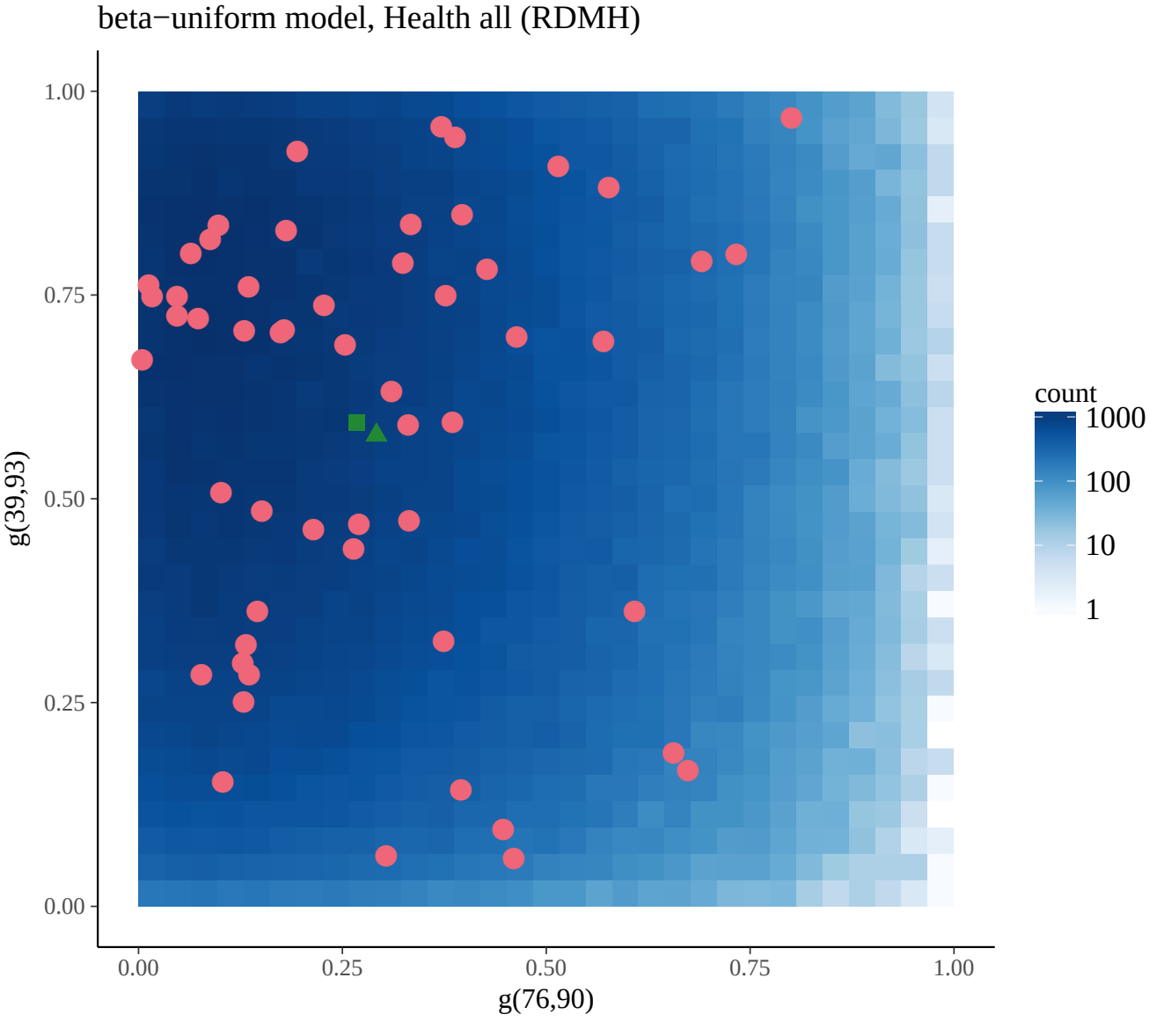

beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(9,29)
0.00
0.25
0.50
0.75
1.00
g(76,90)
count
1000
100
10
1

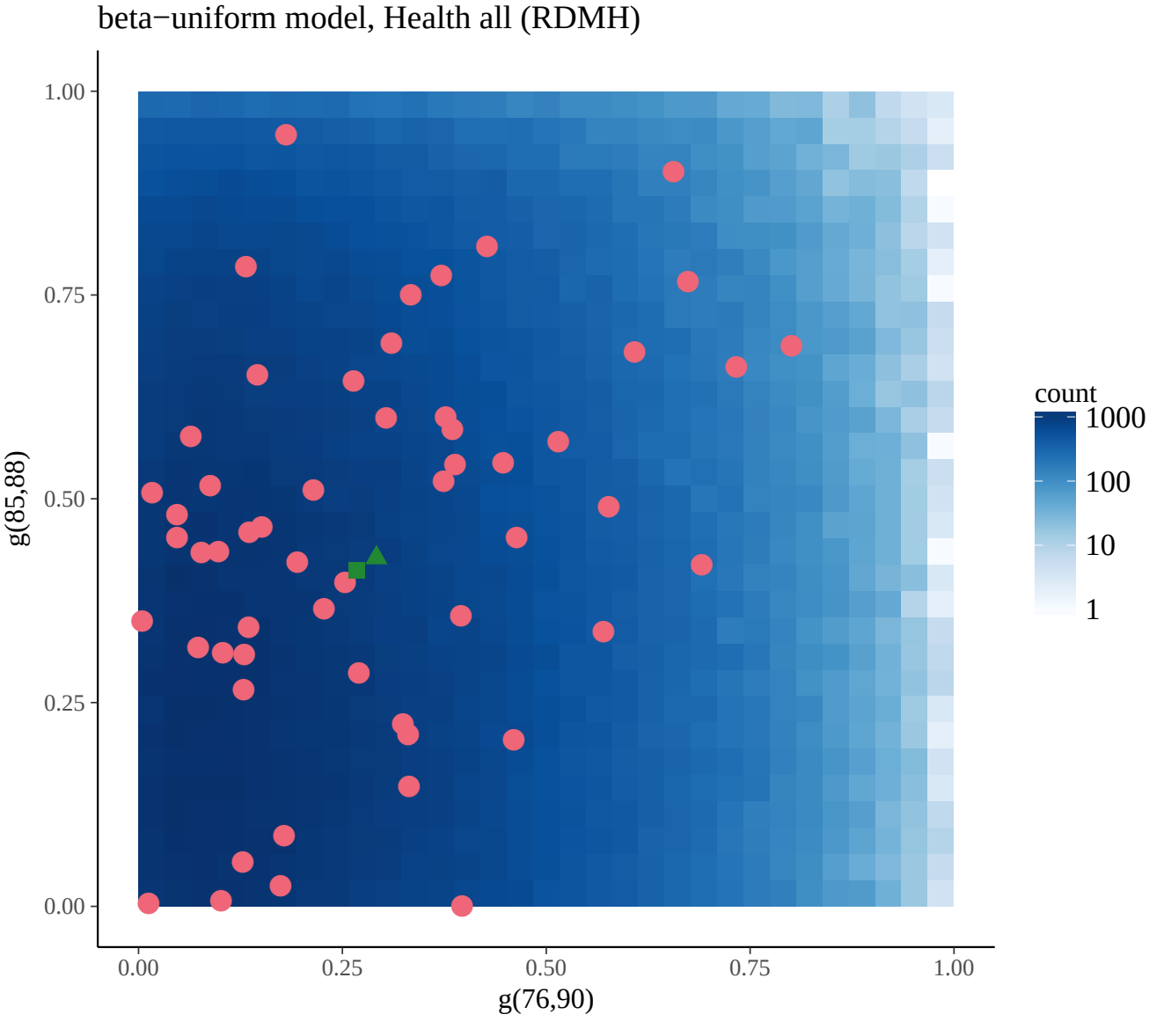

beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(22,50)
0.00
0.25
0.50
0.75
1.00
g(76,90)
count
1000
100
10
1

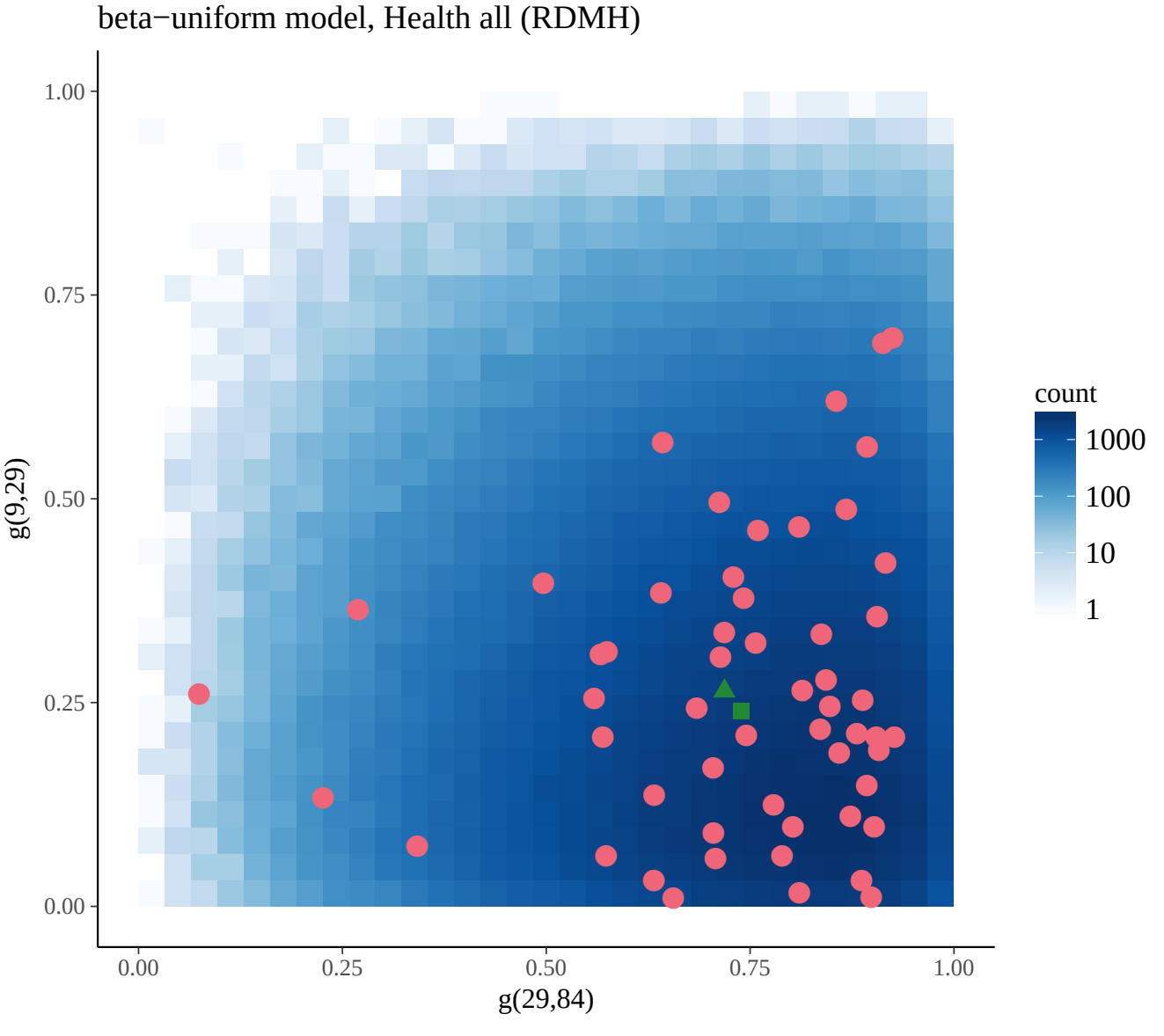

beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(30,31)
0.00
0.25
0.50
0.75
1.00
g(76,90)
count
1000
100
10
1

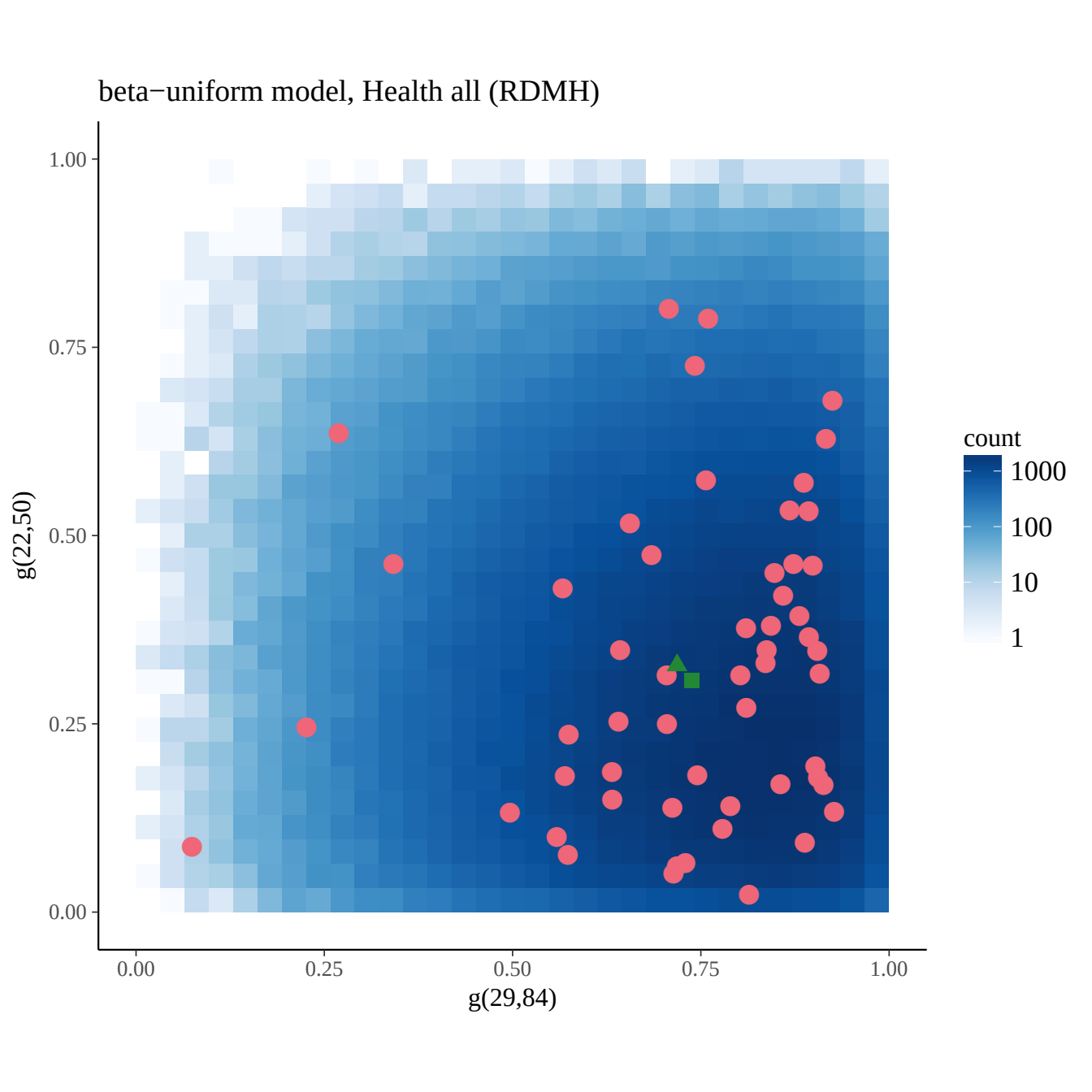

beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(16,20)
0.00
0.25
0.50
0.75
1.00
g(76,90)
count
1000
100
10
1

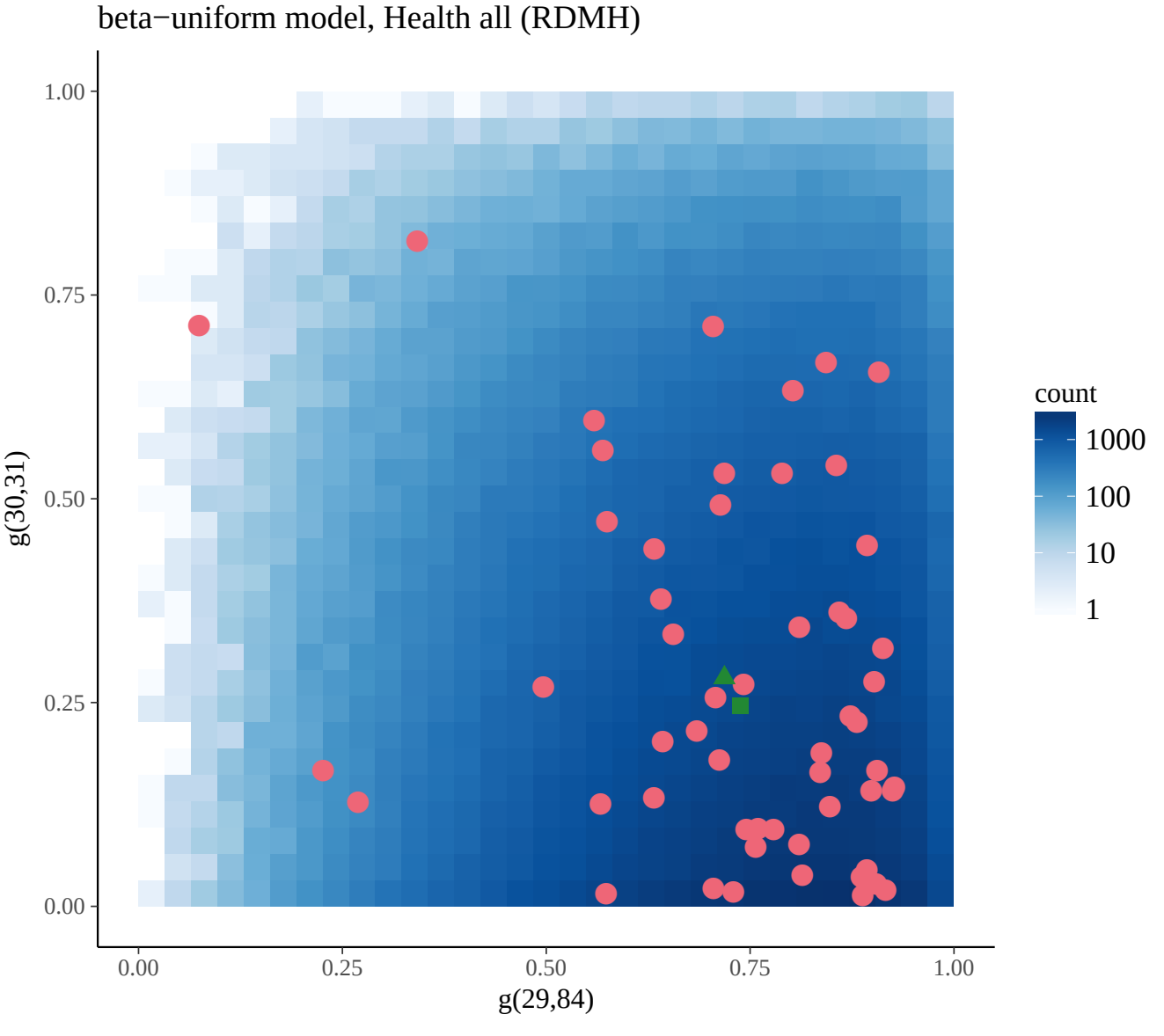

beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(15,36)
0.00
0.25
0.50
0.75
1.00
g(76,90)
count
1000
100
10
1

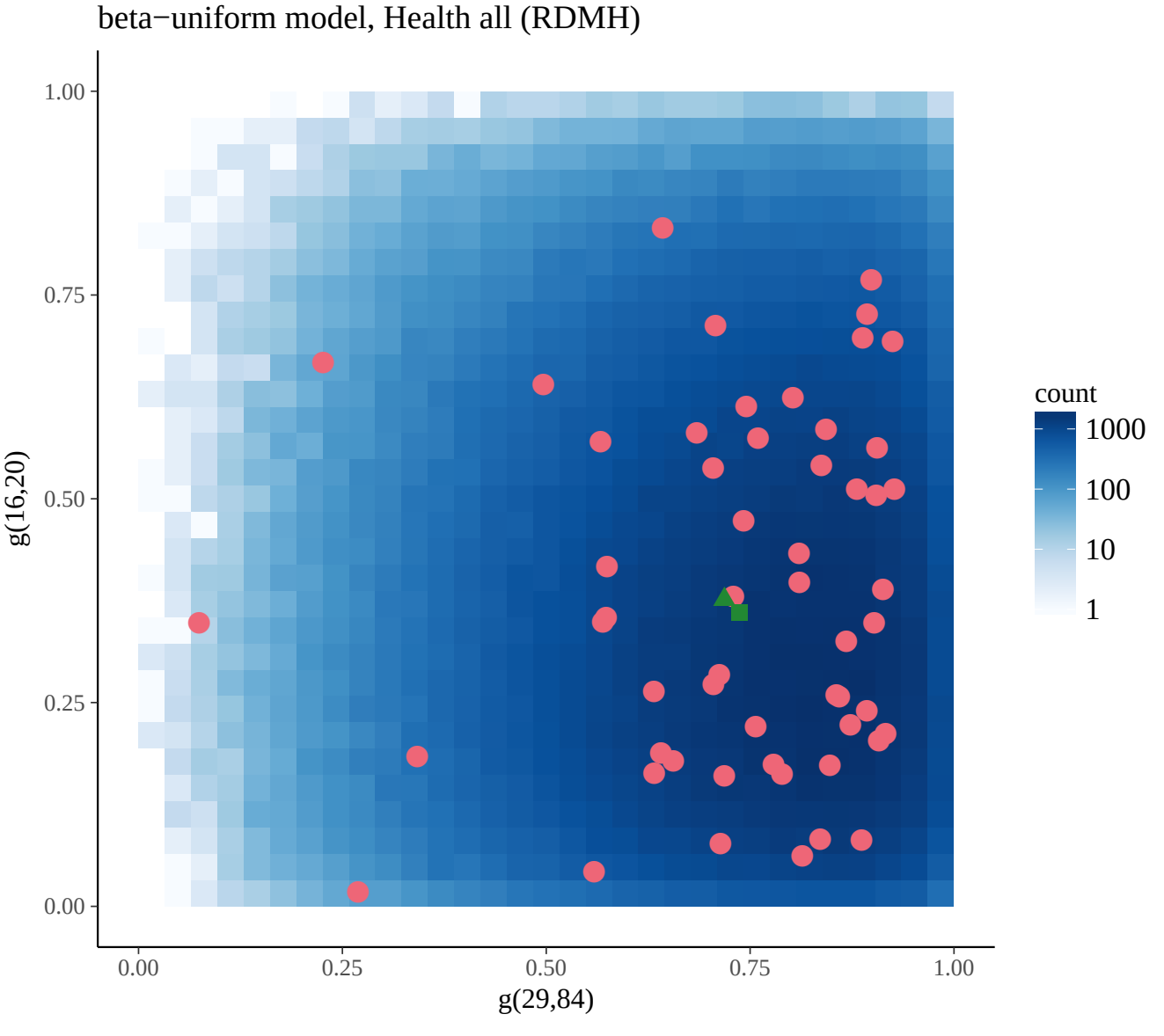

beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(39,93)
0.00
0.25
0.50
0.75
1.00
g(76,90)
count
1000
100
10
1

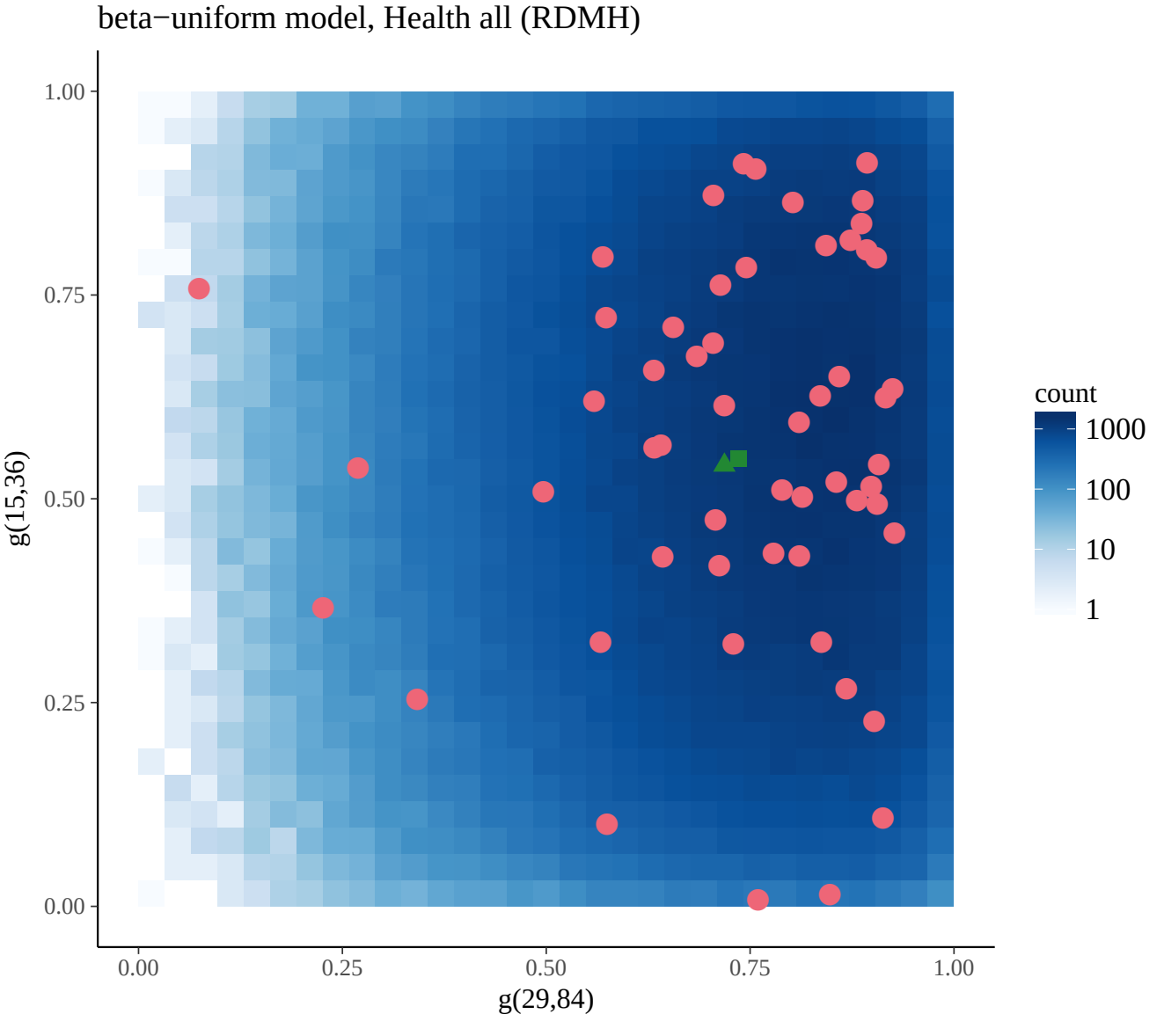

beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(85,88)
0.00
0.25
0.50
0.75
1.00
g(76,90)
count
1000
100
10
1

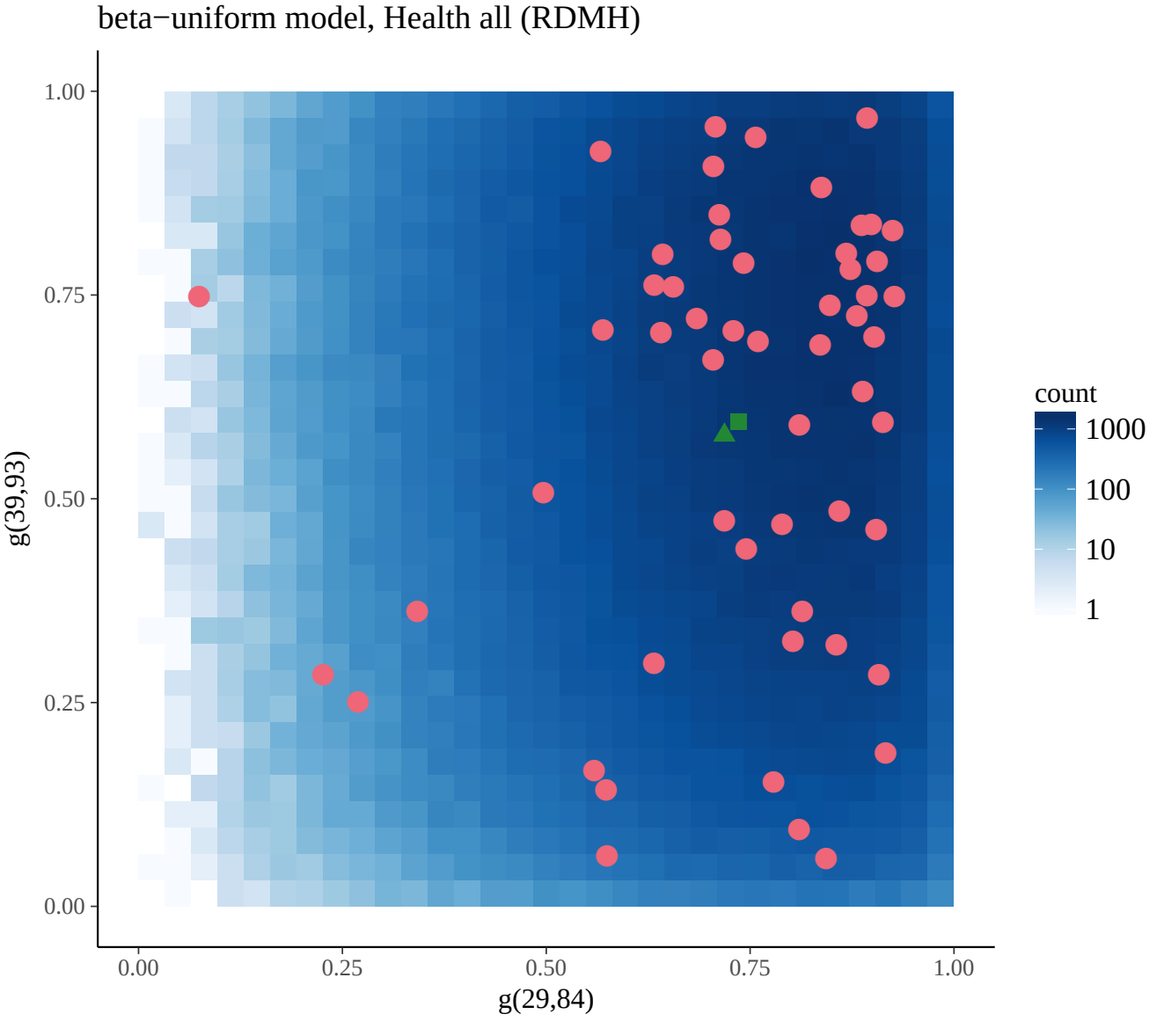

beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(9,29)
0.00
0.25
0.50
0.75
1.00
g(29,84)
count
1000
100
10
1

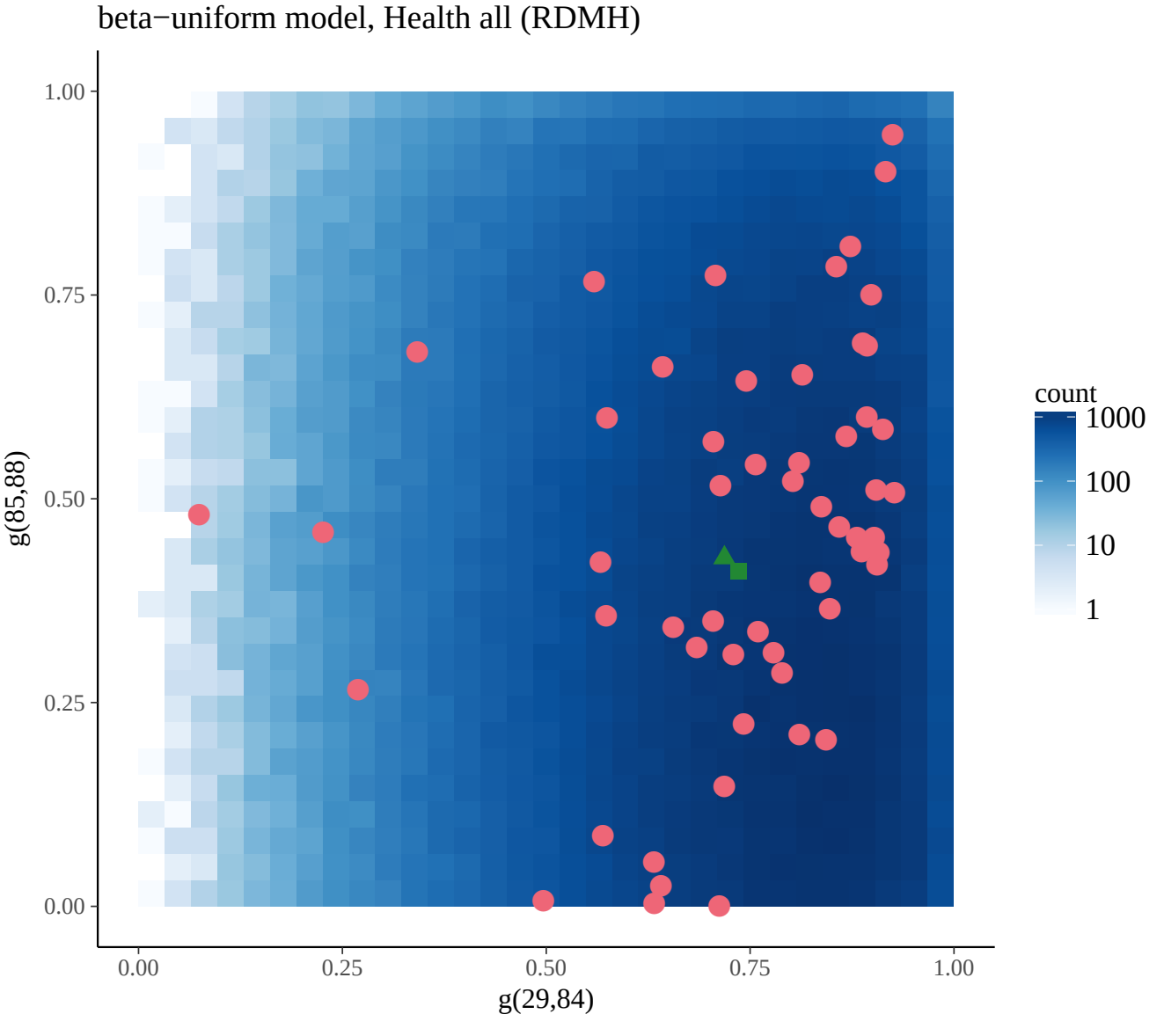

beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(22,50)
0.00
0.25
0.50
0.75
1.00
g(29,84)
count
1000
100
10
1

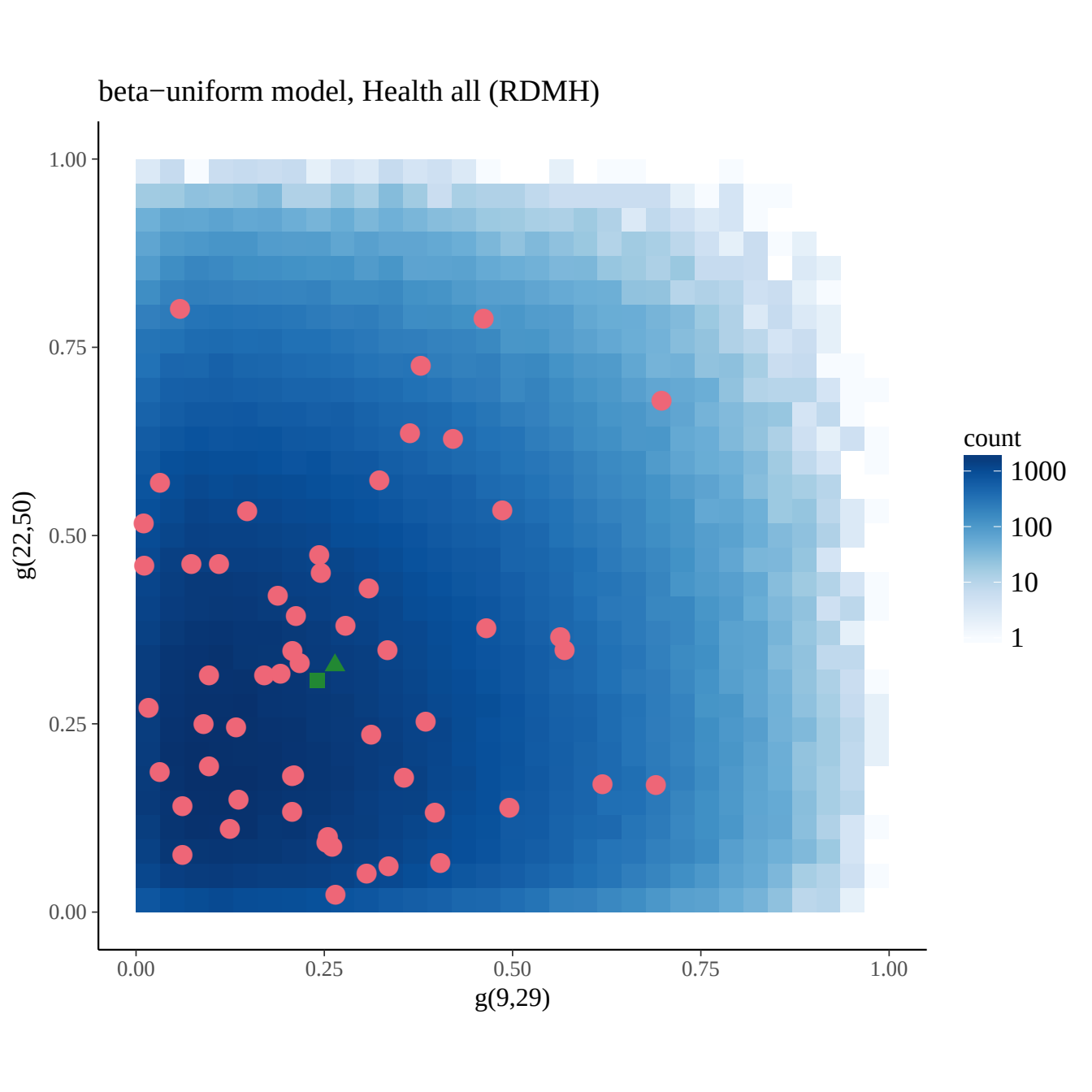

beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(30,31)
0.00
0.25
0.50
0.75
1.00
g(29,84)
count
1000
100
10
1

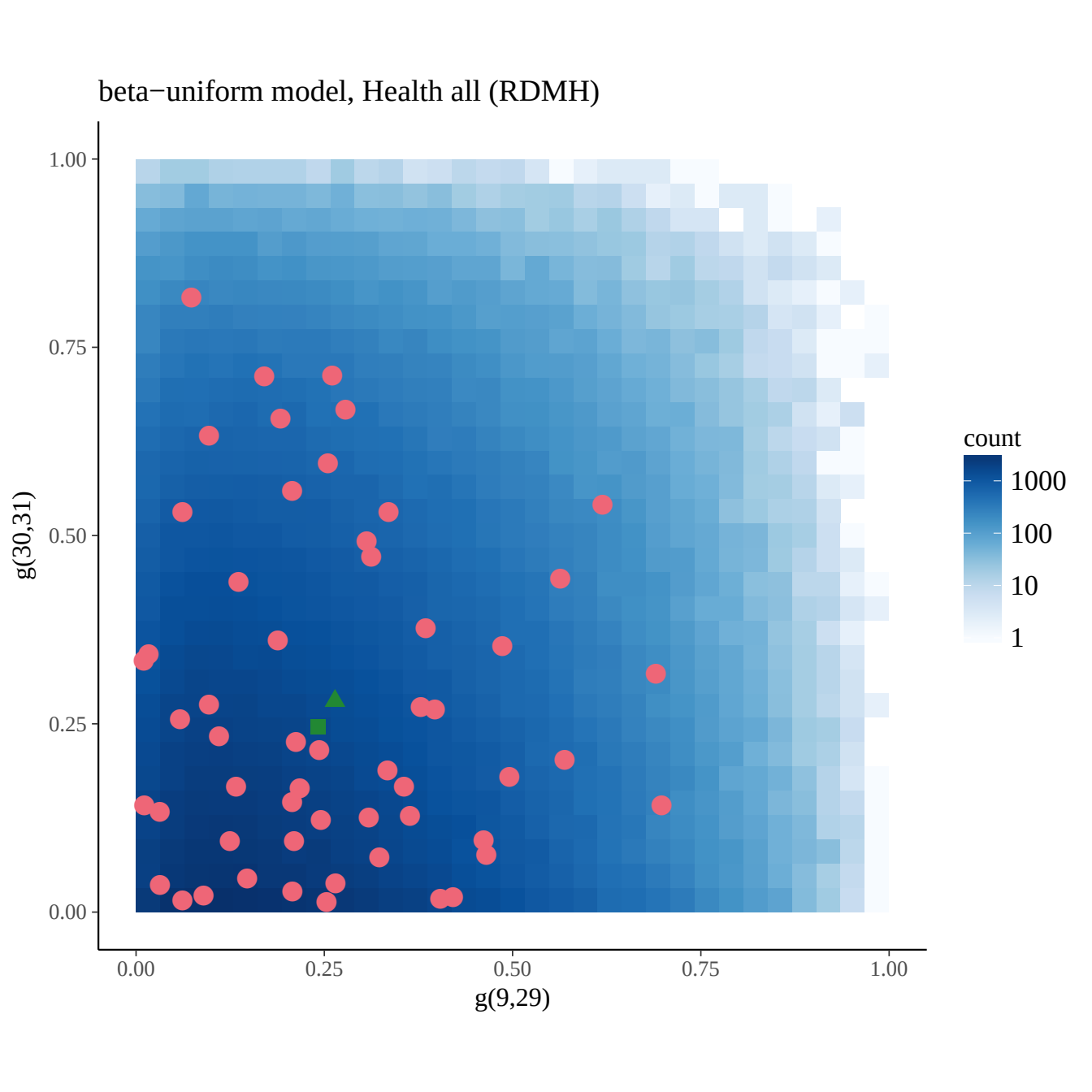

beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(16,20)
0.00
0.25
0.50
0.75
1.00
g(29,84)
count
1000
100
10
1

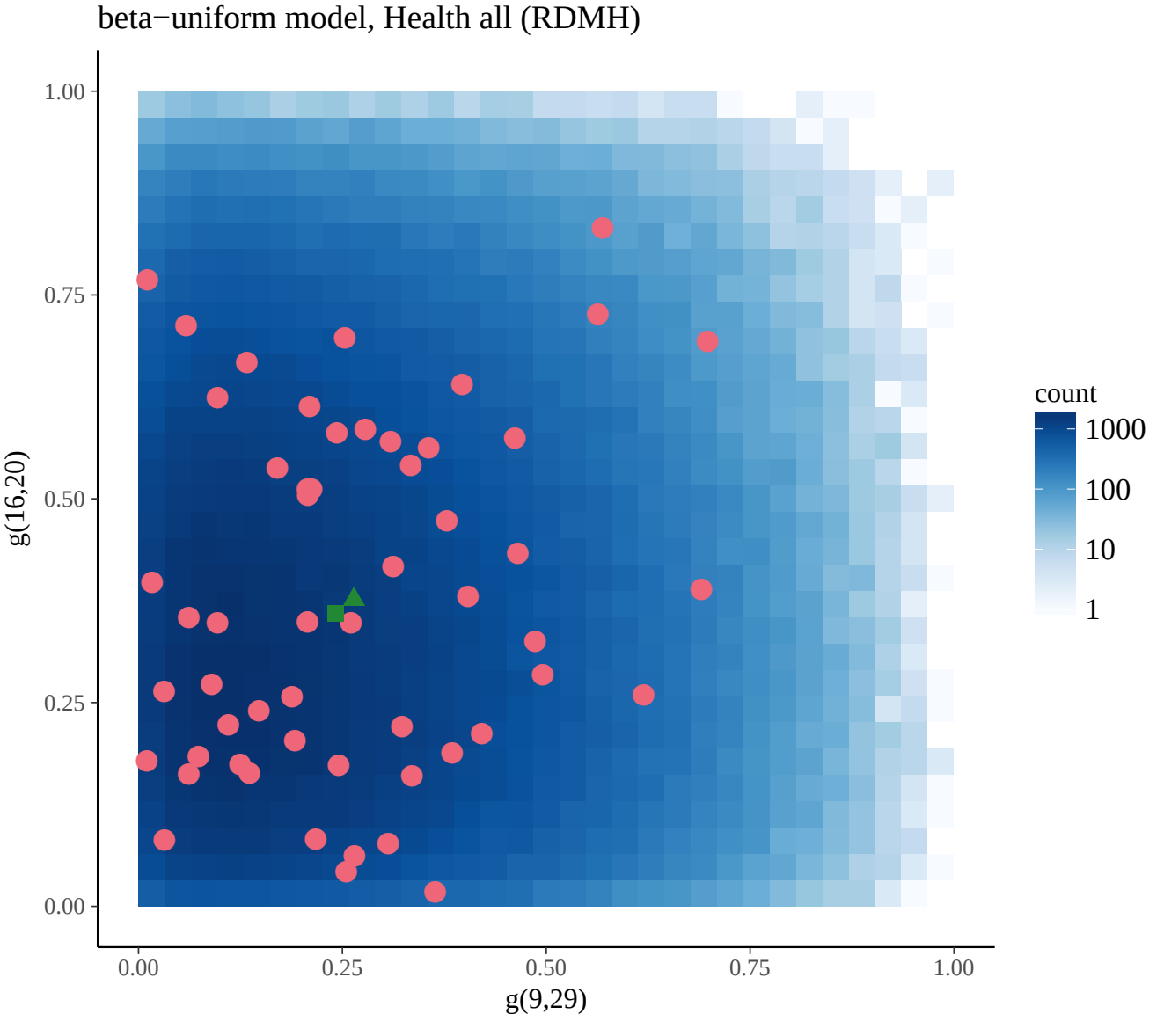

beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(15,36)
0.00
0.25
0.50
0.75
1.00
g(29,84)
count
1000
100
10
1

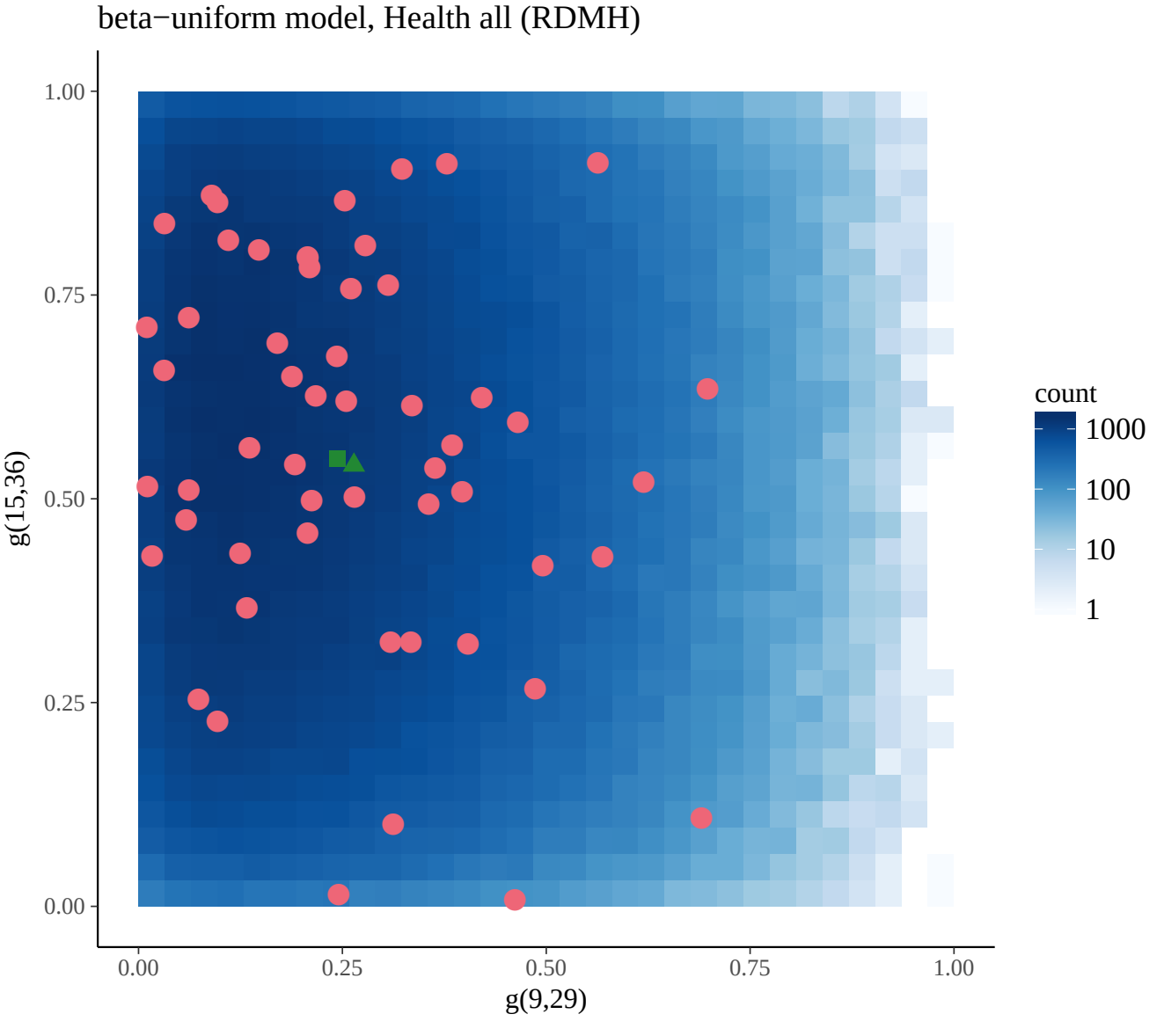

beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(39,93)
0.00
0.25
0.50
0.75
1.00
g(29,84)
count
1000
100
10
1

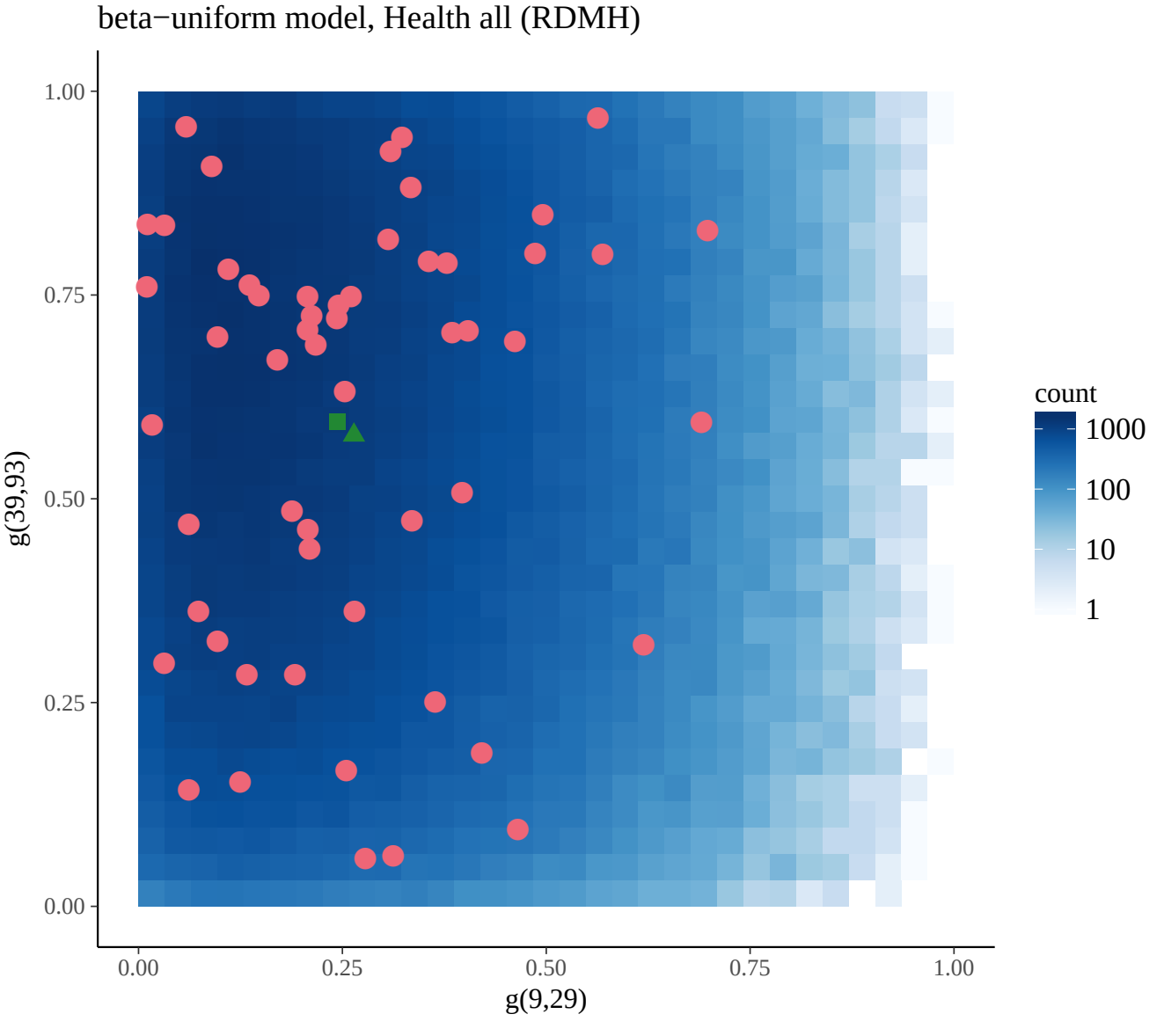

beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(85,88)
0.00
0.25
0.50
0.75
1.00
g(29,84)
count
1000
100
10
1

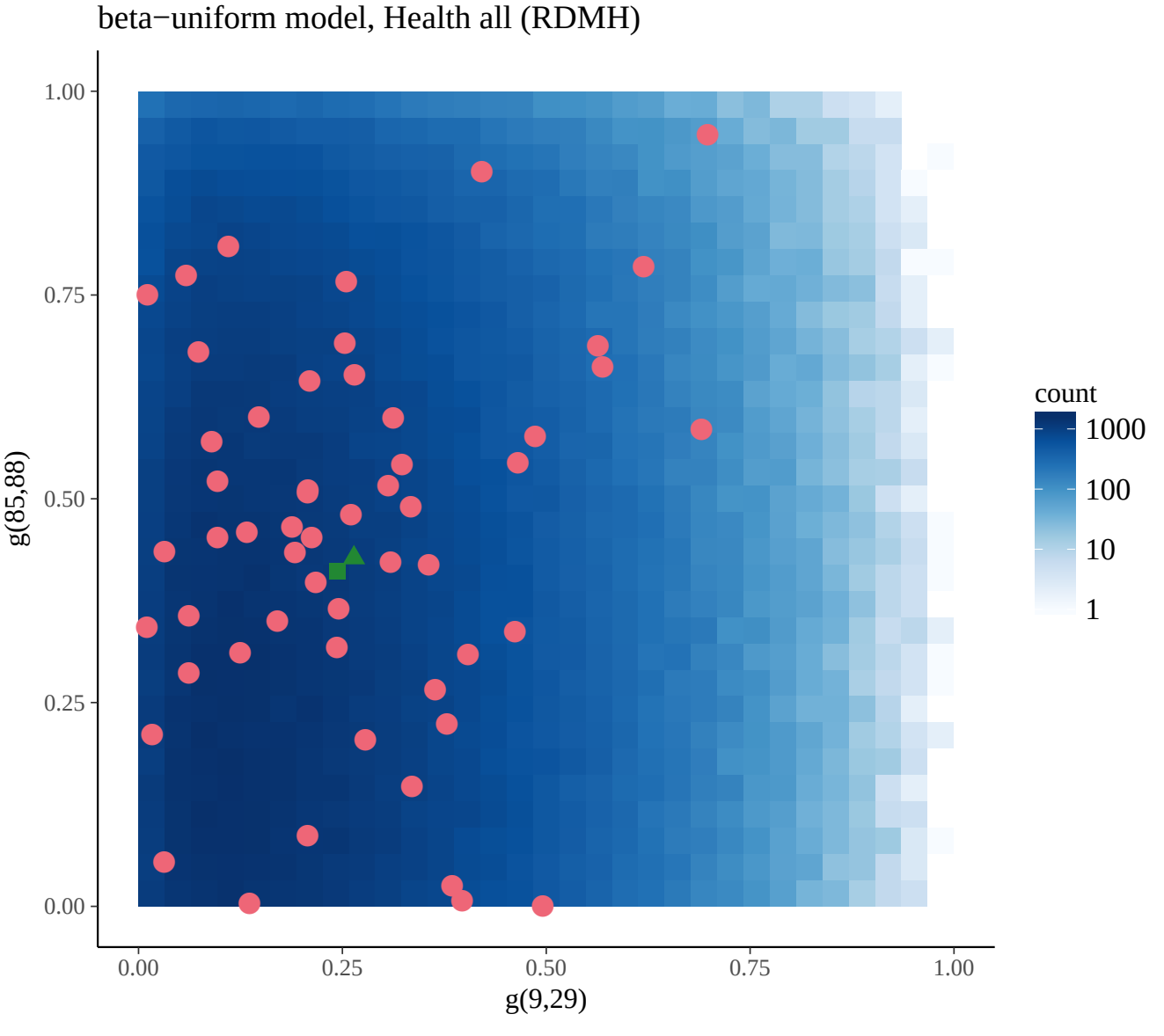

beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(22,50)
0.00
0.25
0.50
0.75
1.00
g(9,29)
count
1000
100
10
1

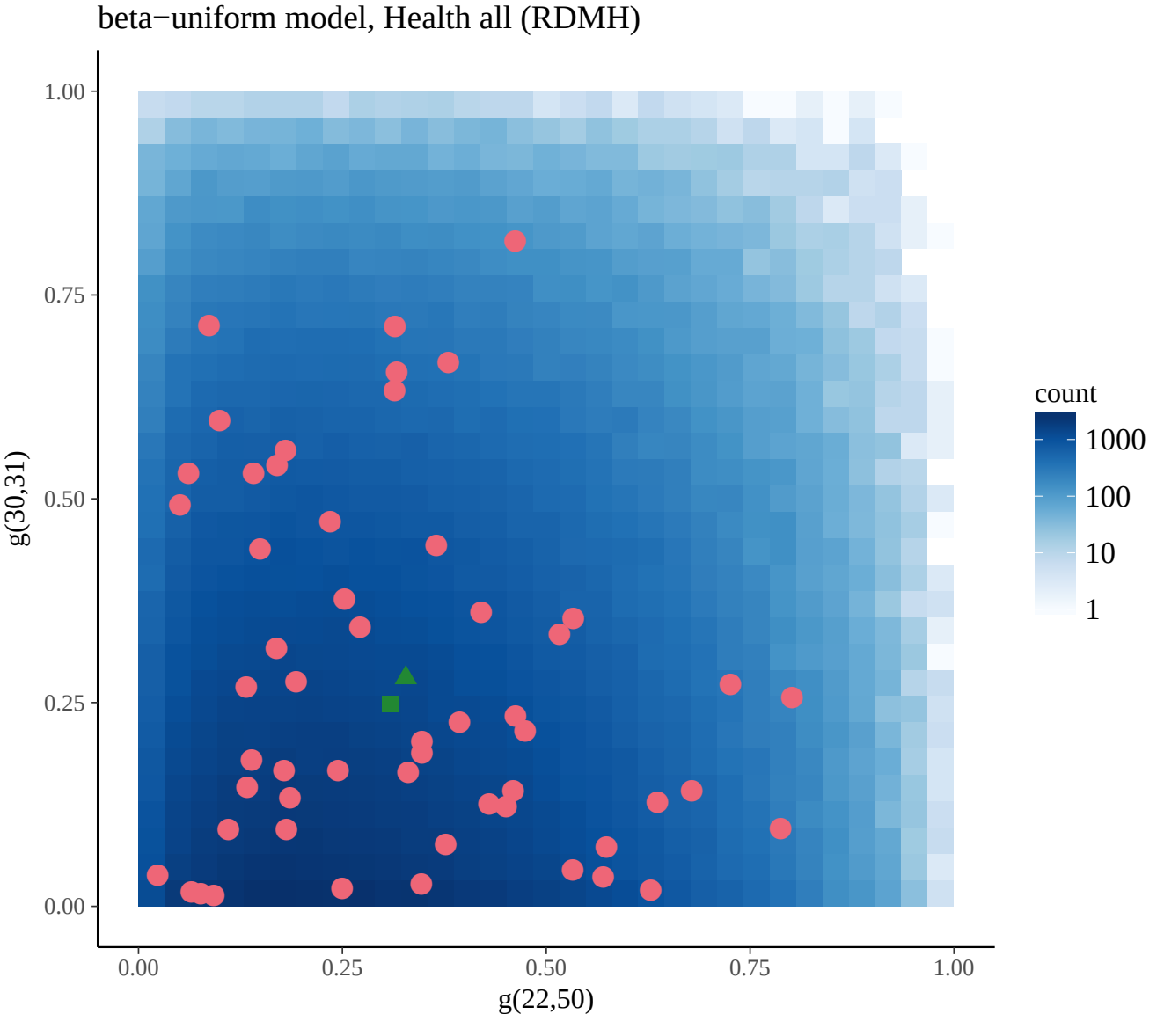

beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(30,31)
0.00
0.25
0.50
0.75
1.00
g(9,29)
count
1000
100
10
1

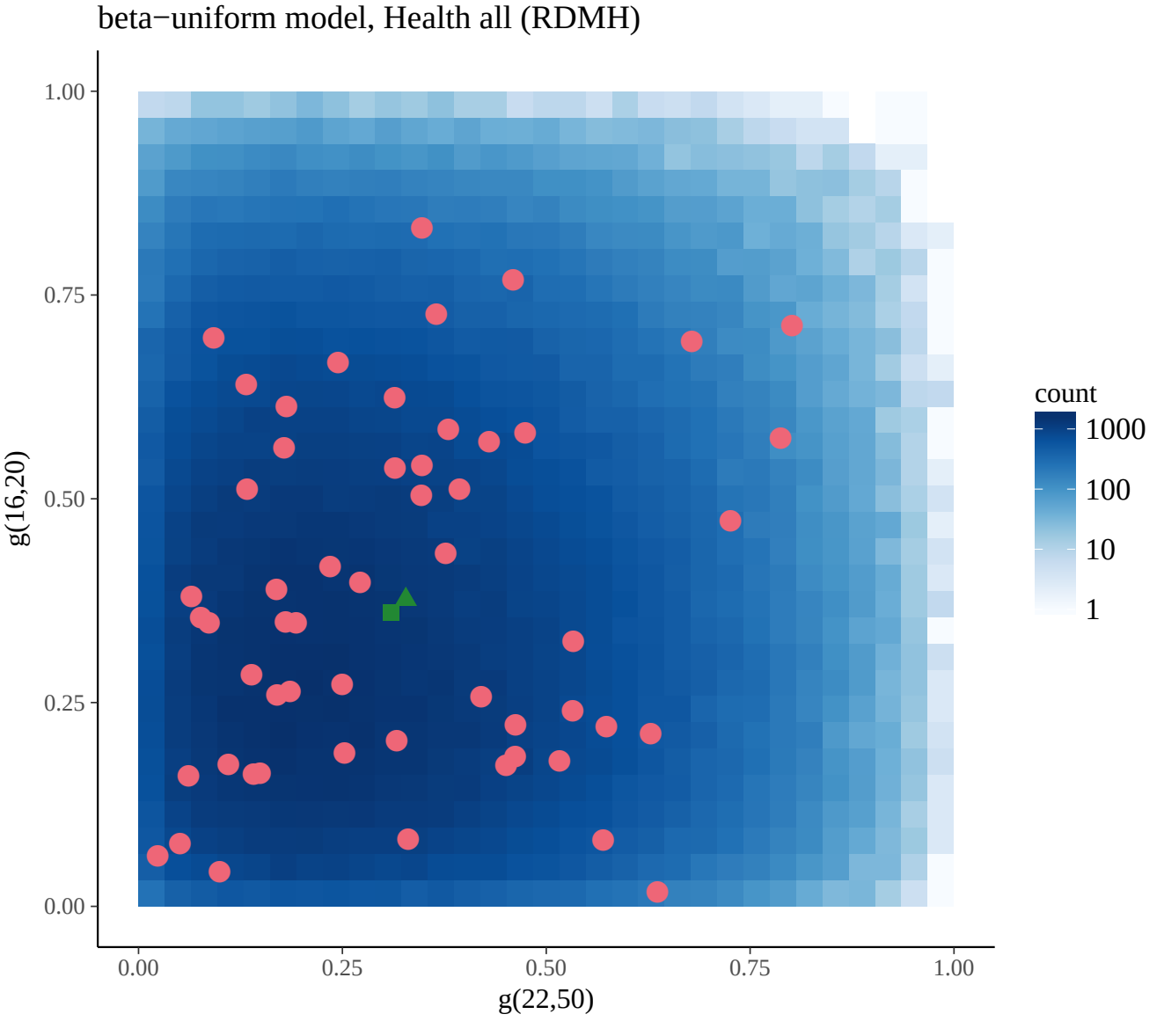

beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(16,20)
0.00
0.25
0.50
0.75
1.00
g(9,29)
count
1000
100
10
1

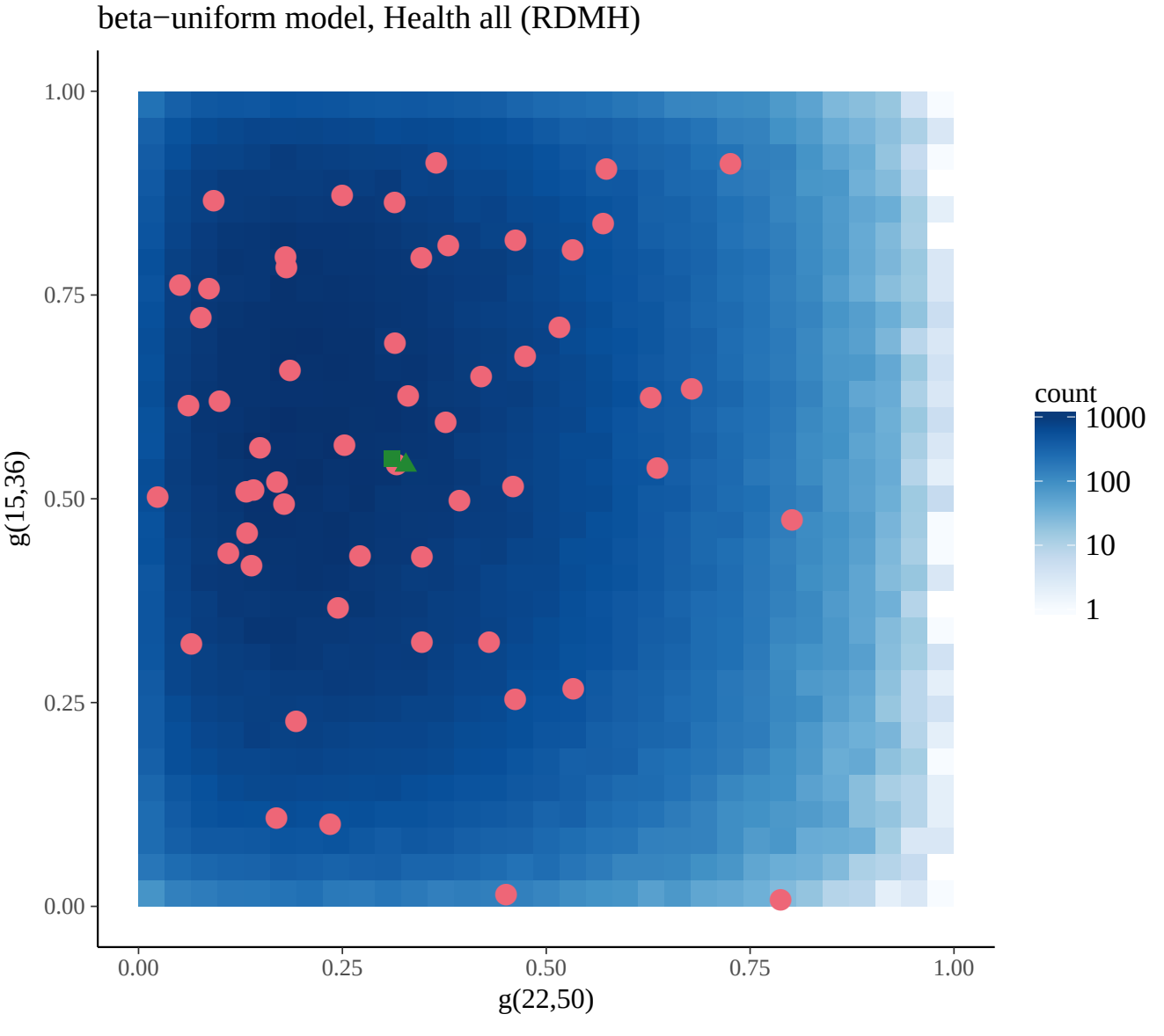

beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(15,36)
0.00
0.25
0.50
0.75
1.00
g(9,29)
count
1000
100
10
1

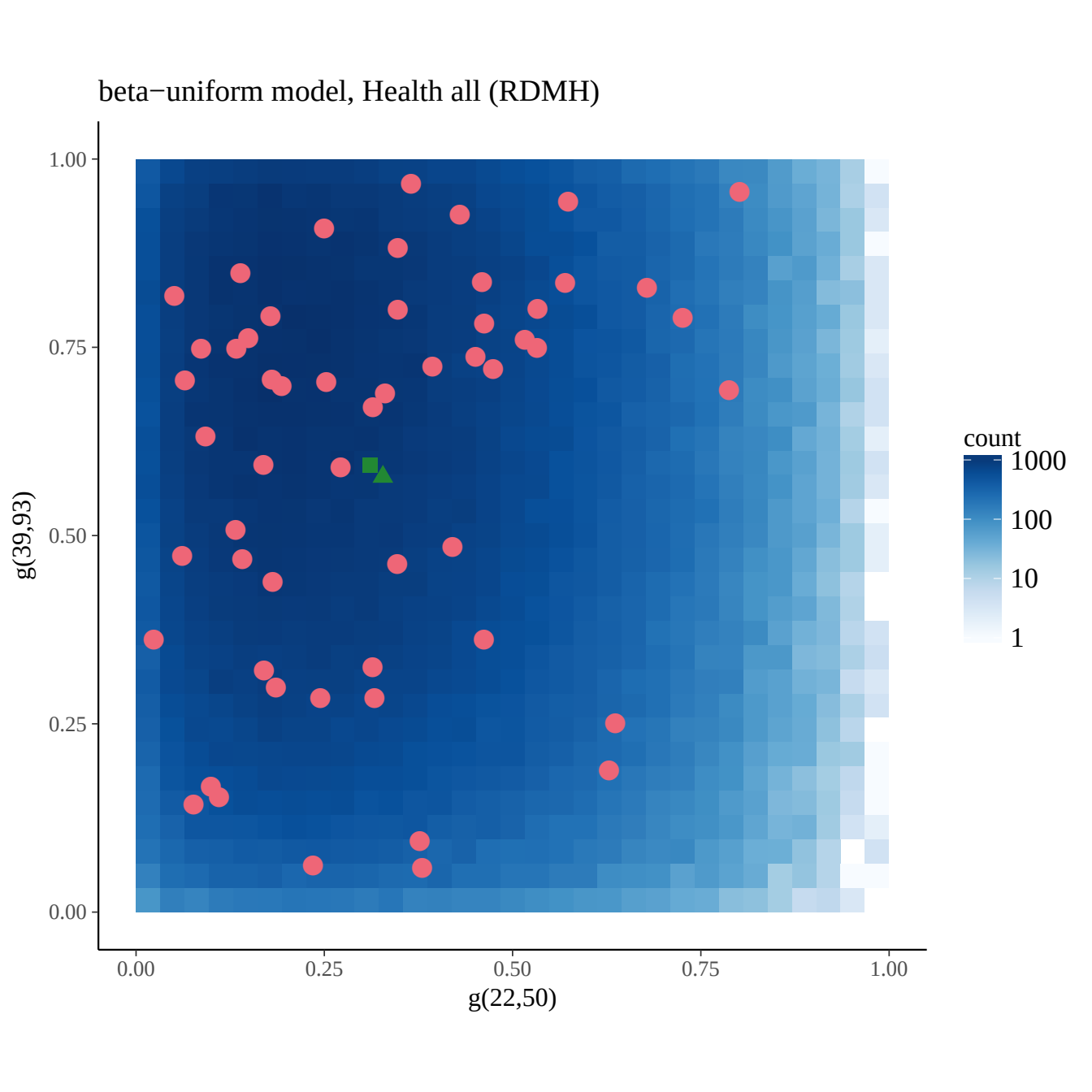

beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(39,93)
0.00
0.25
0.50
0.75
1.00
g(9,29)
count
1000
100
10
1

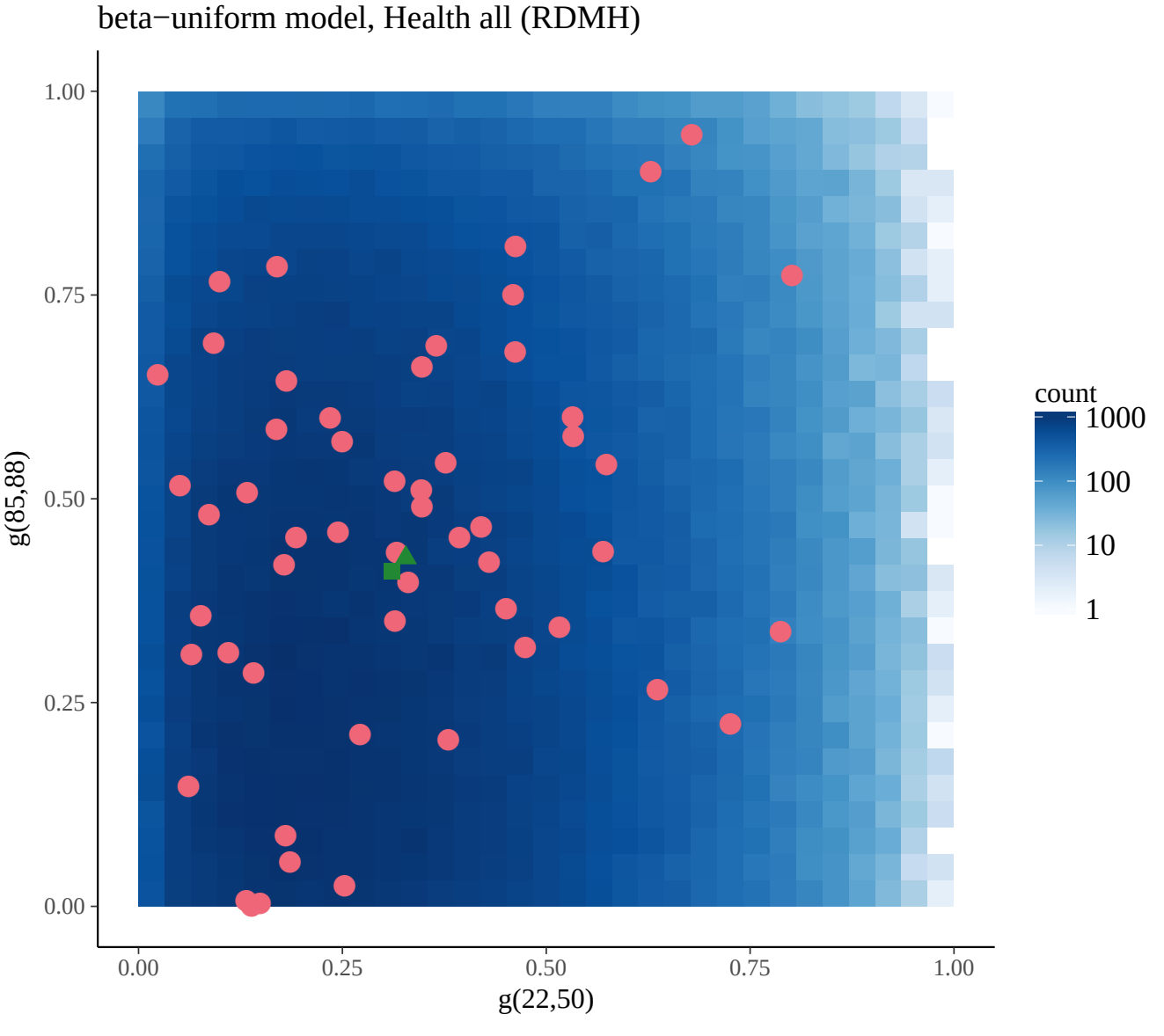

beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(85,88)
0.00
0.25
0.50
0.75
1.00
g(9,29)
count
1000
100
10
1

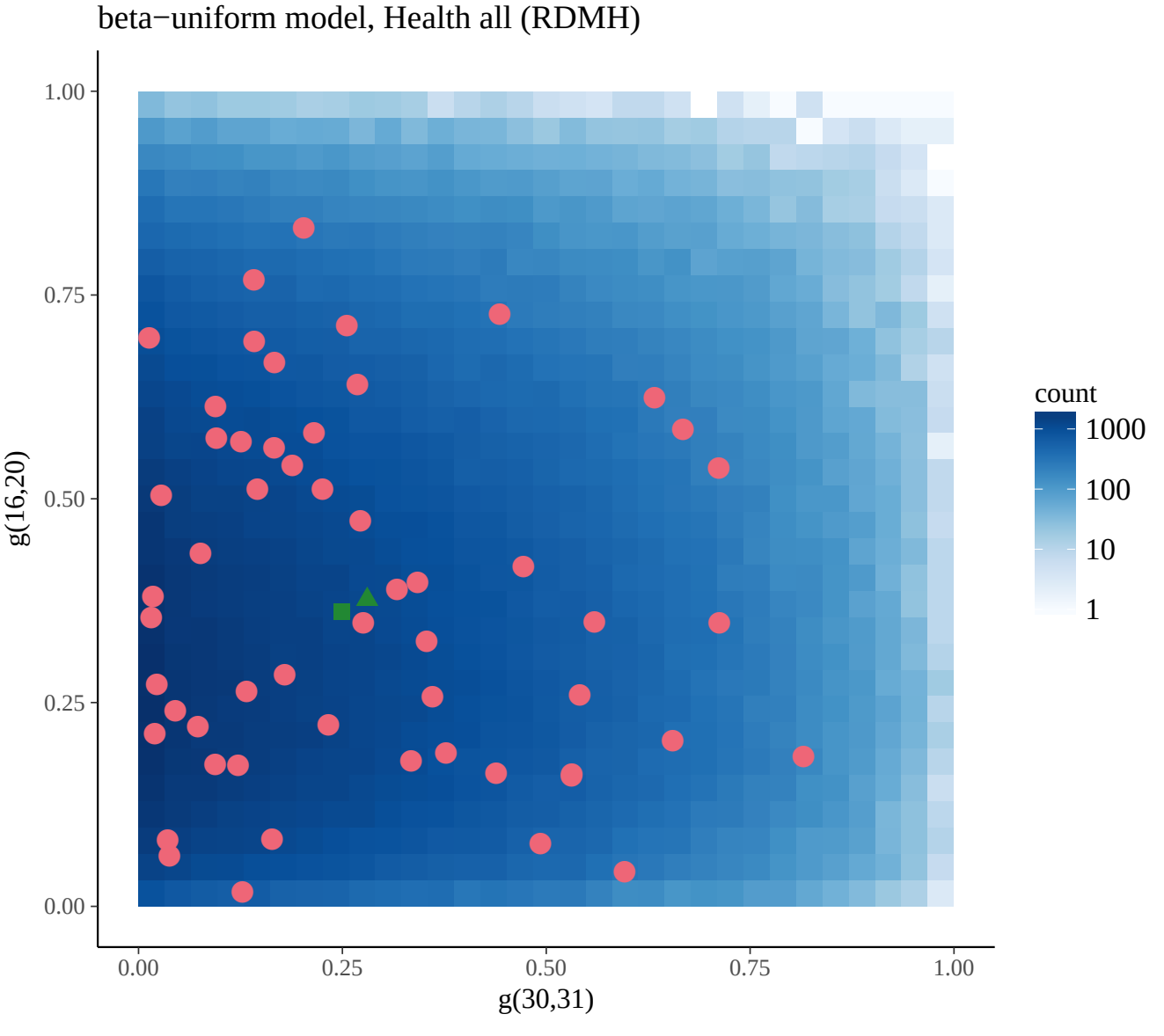

beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(30,31)
0.00
0.25
0.50
0.75
1.00
g(22,50)
count
1000
100
10
1

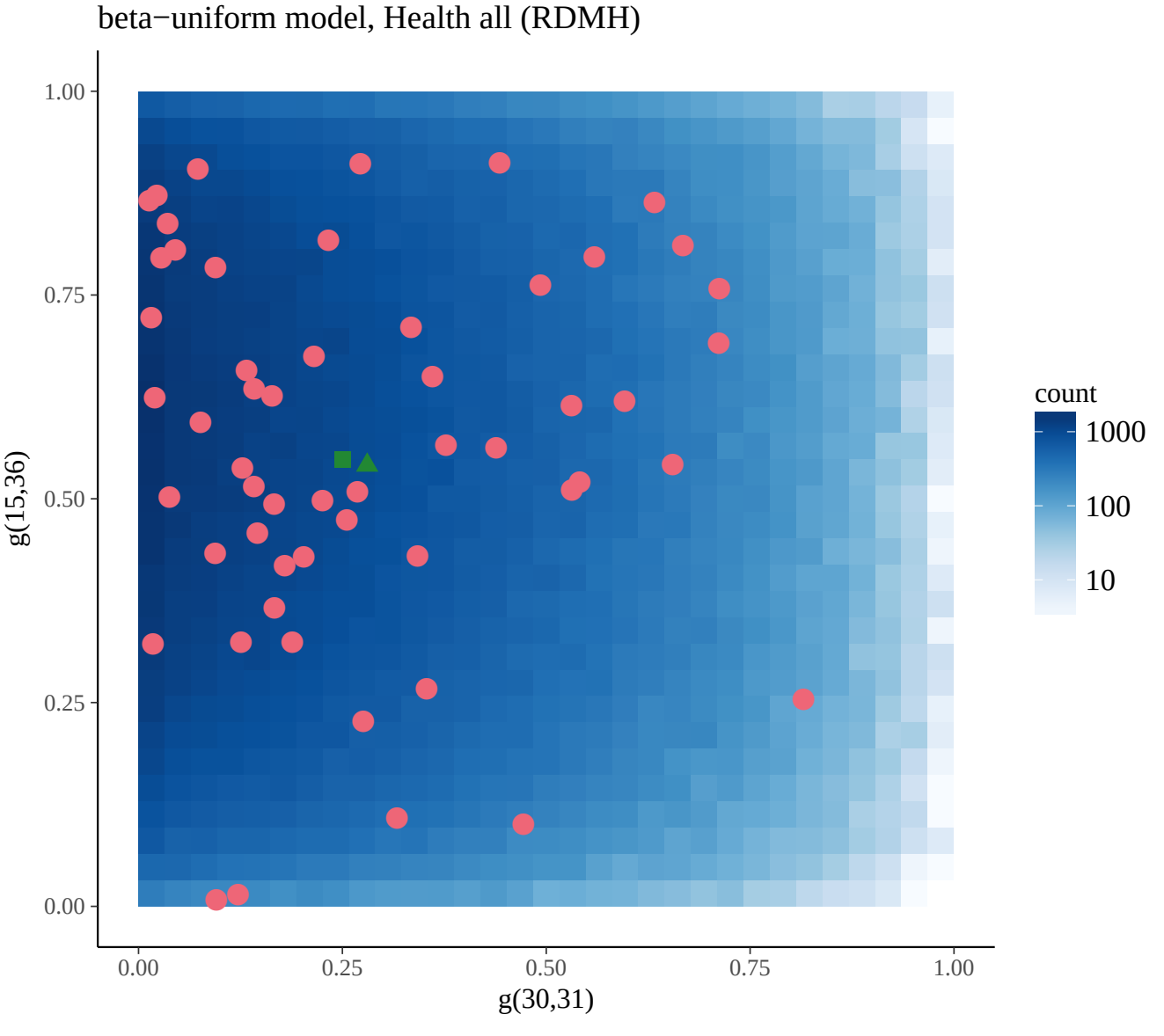

beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(16,20)
0.00
0.25
0.50
0.75
1.00
g(22,50)
count
1000
100
10
1

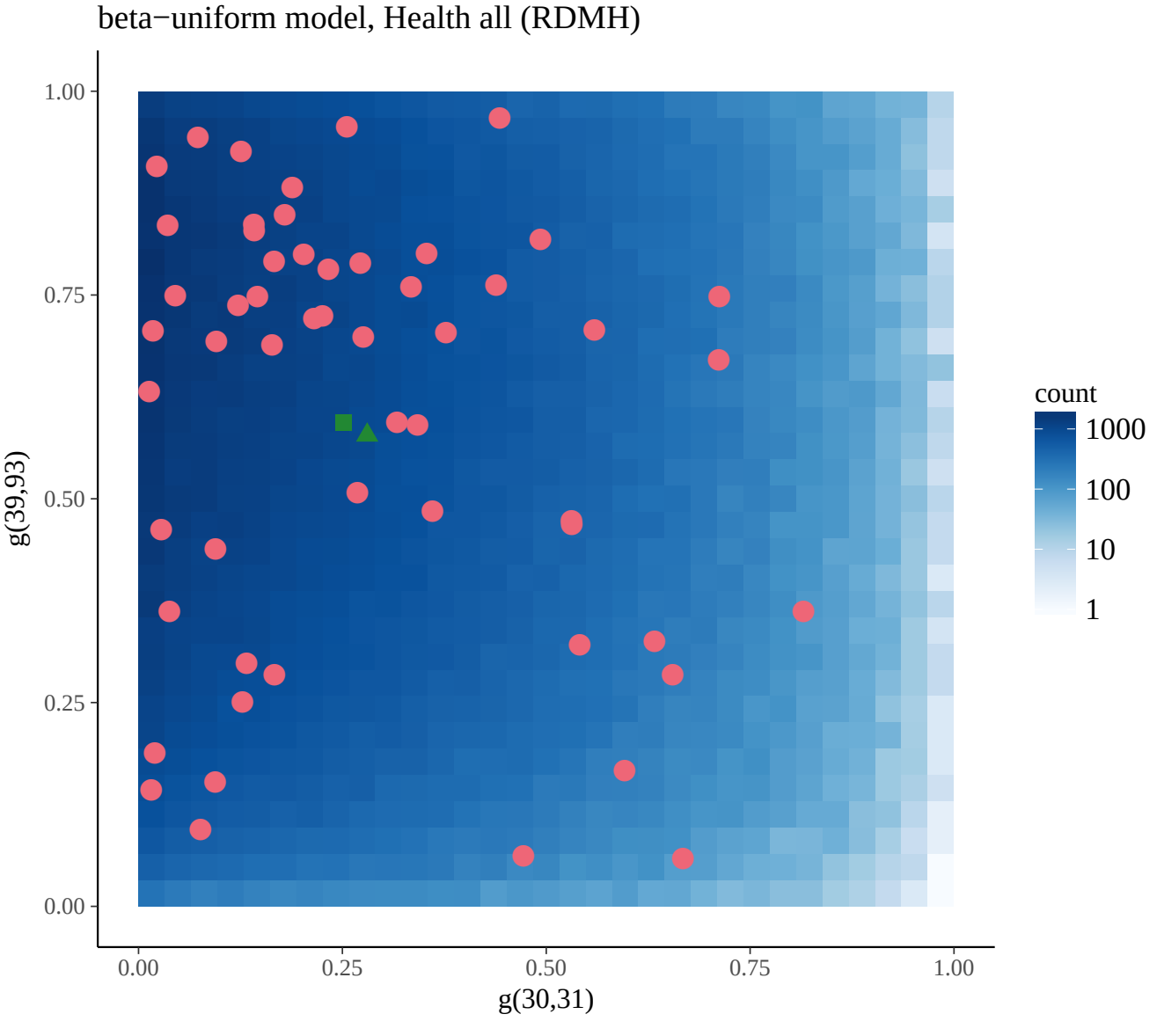

beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(15,36)
0.00
0.25
0.50
0.75
1.00
g(22,50)
count
1000
100
10
1

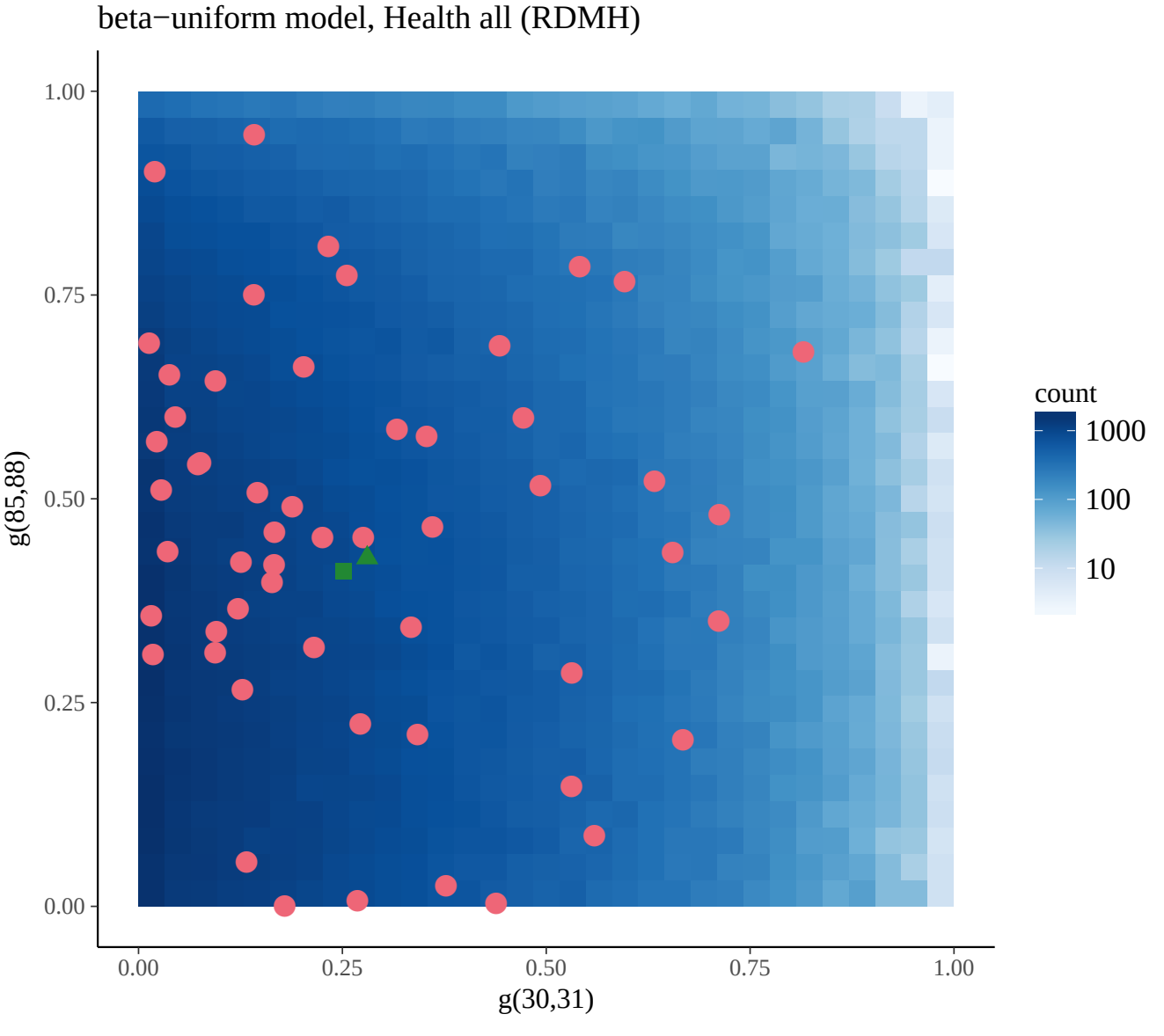

beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(39,93)
0.00
0.25
0.50
0.75
1.00
g(22,50)
count
1000
100
10
1

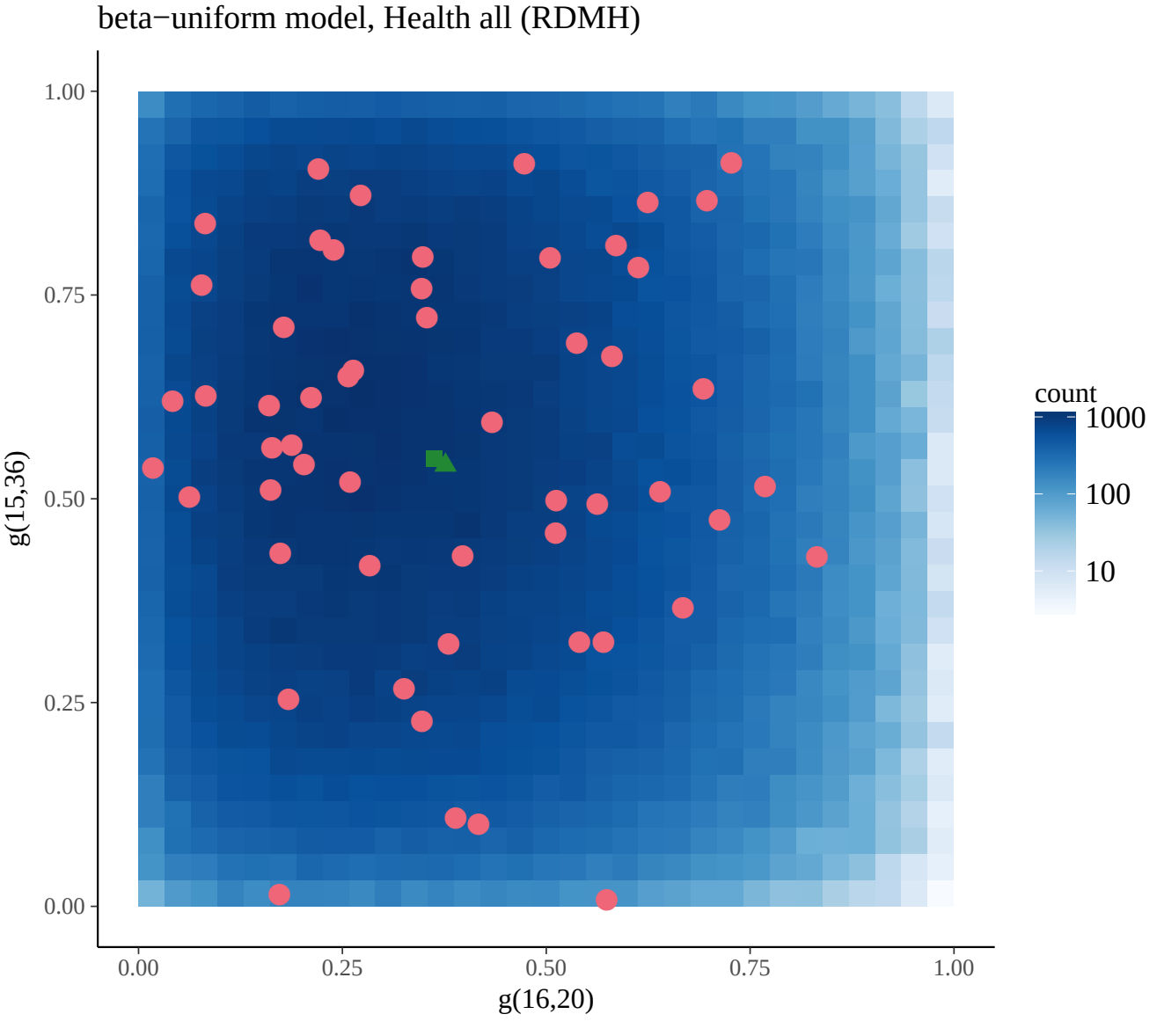

beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(85,88)
0.00
0.25
0.50
0.75
1.00
g(22,50)
count
1000
100
10
1

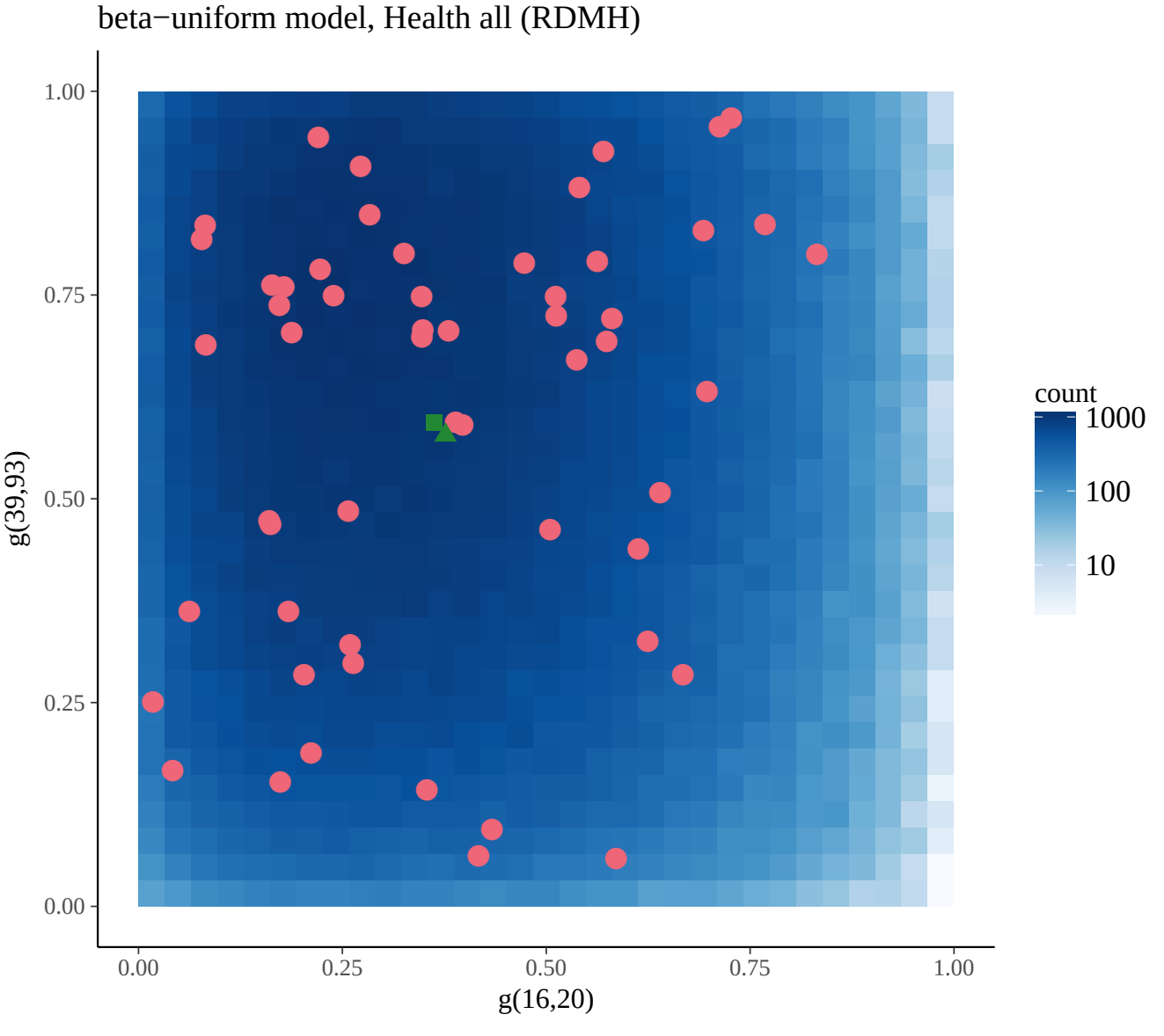

beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(16,20)
0.00
0.25
0.50
0.75
1.00
g(30,31)
count
1000
100
10
1

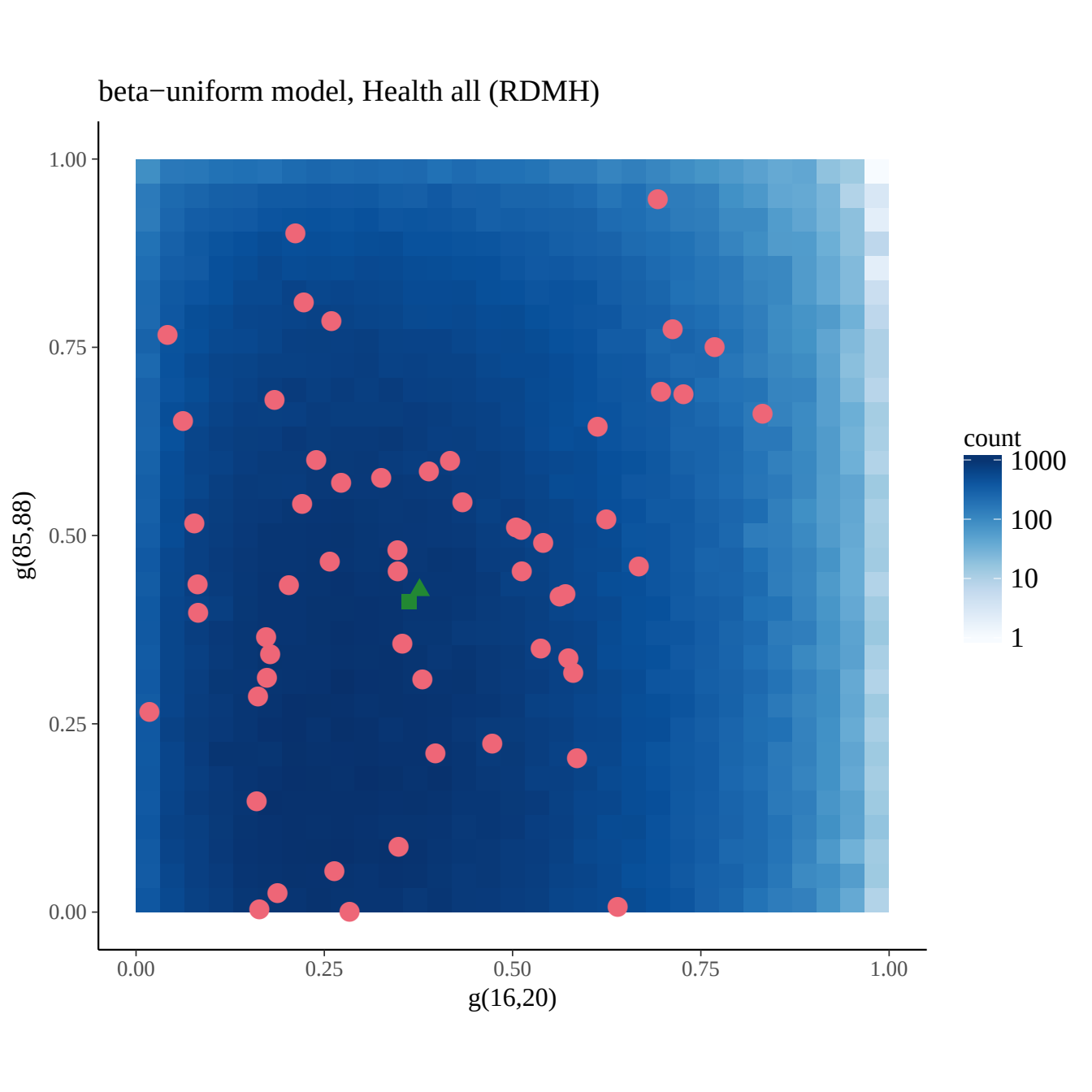

beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(15,36)
0.00
0.25
0.50
0.75
1.00
g(30,31)
count
1000
100
10

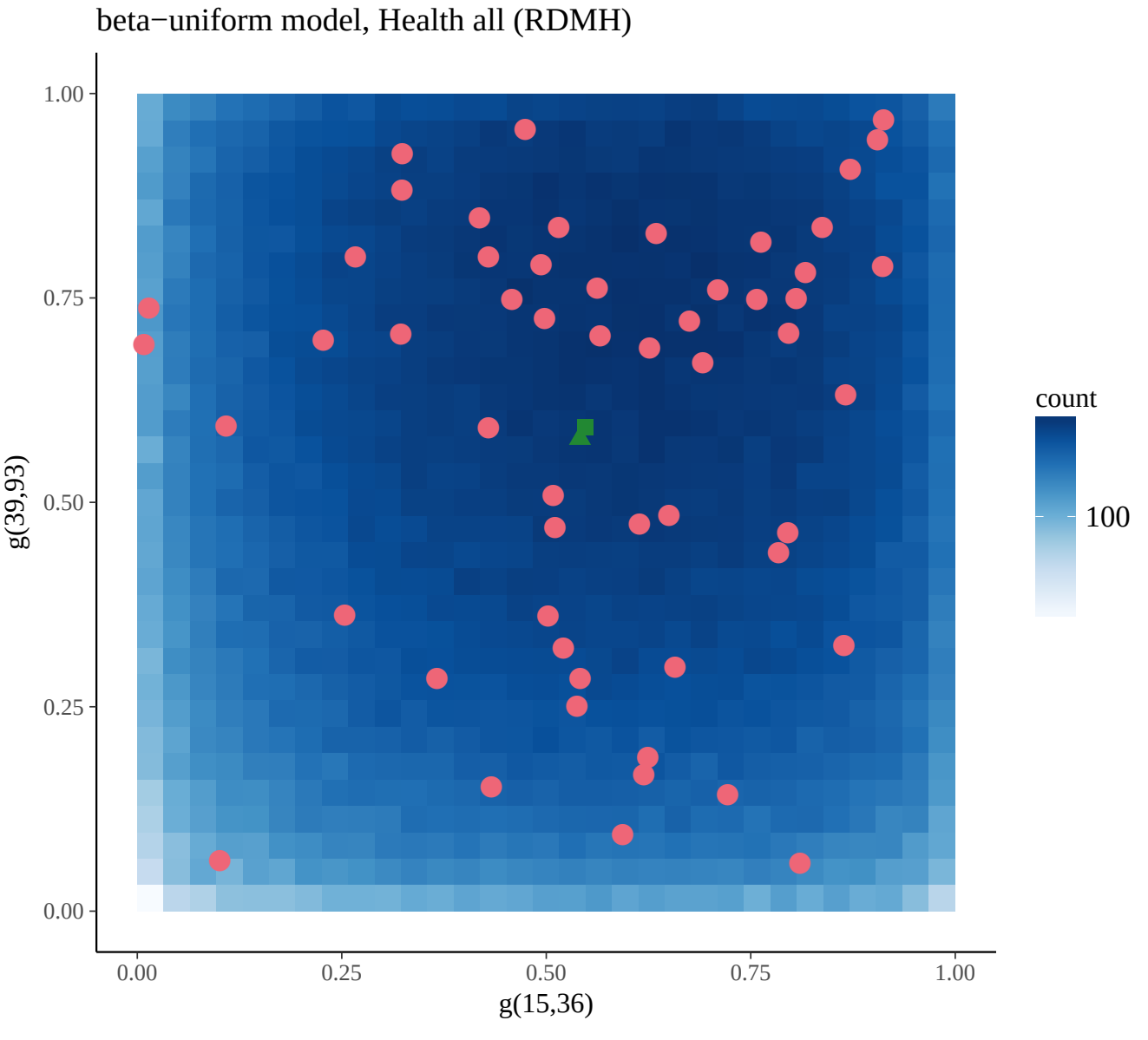

beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(39,93)
0.00
0.25
0.50
0.75
1.00
g(30,31)
count
1000
100
10
1

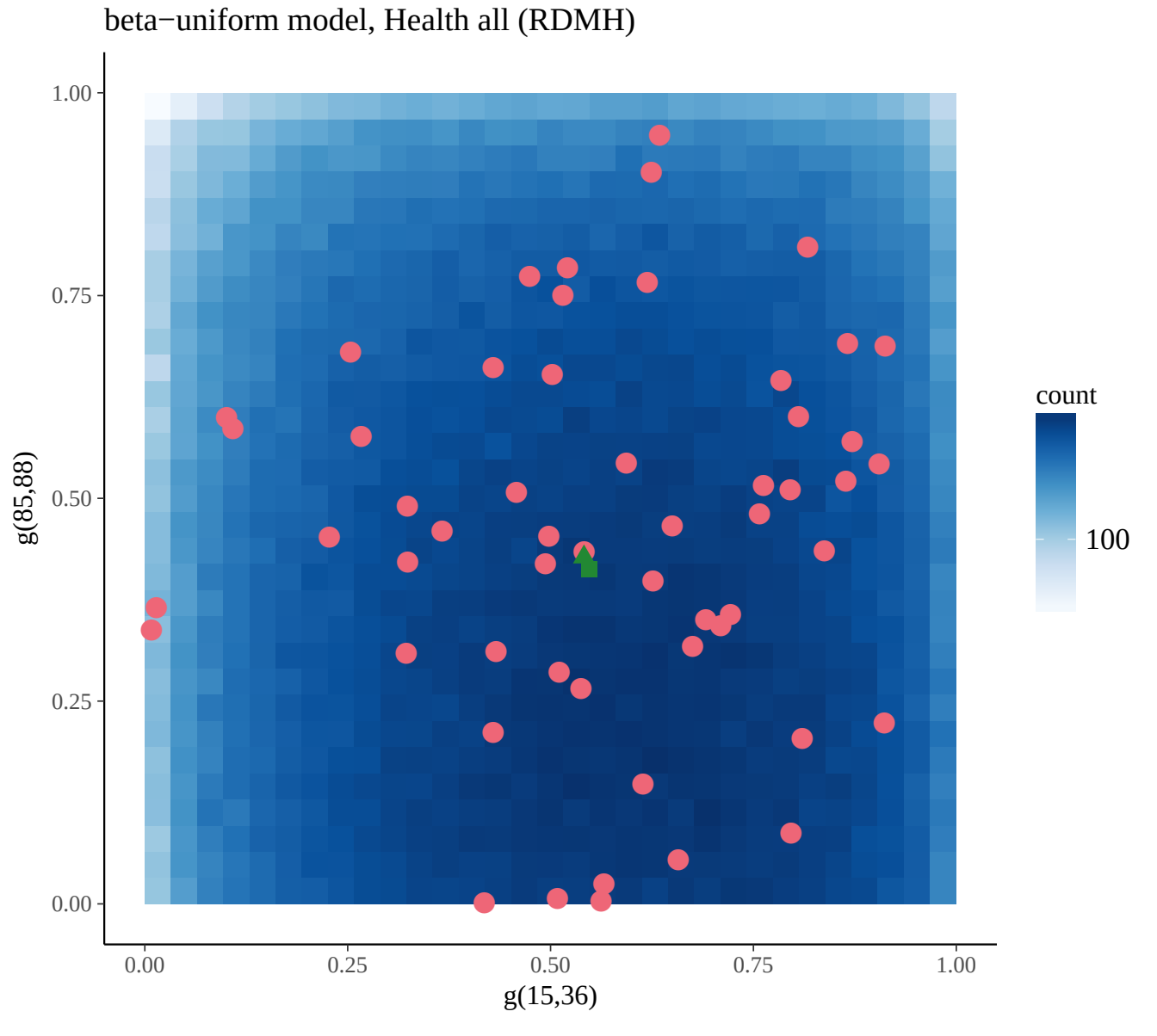

beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(85,88)
0.00
0.25
0.50
0.75
1.00
g(30,31)
count
1000
100
10

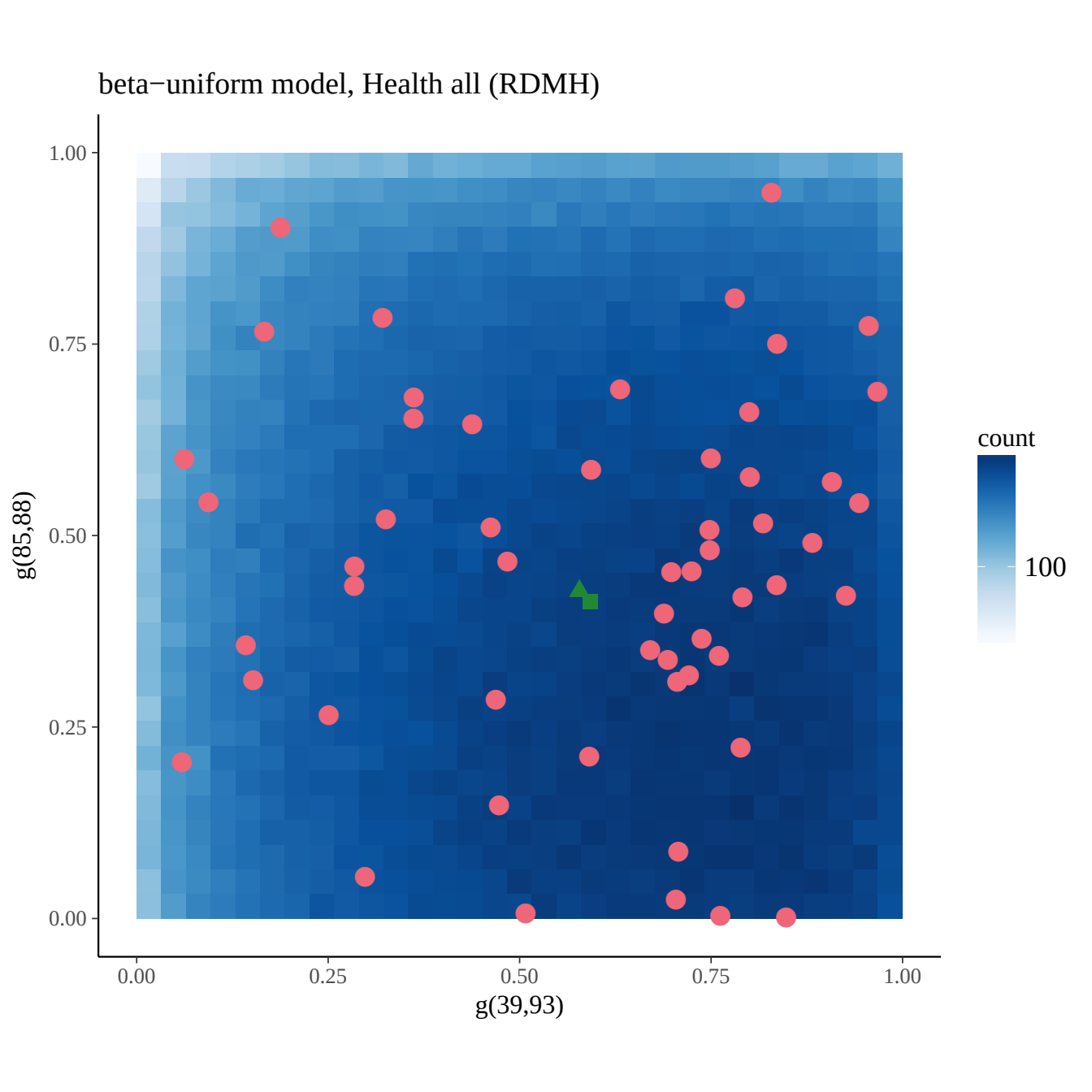

beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(15,36)
0.00
0.25
0.50
0.75
1.00
g(16,20)
count
1000
100
10


beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(39,93)
0.00
0.25
0.50
0.75
1.00
g(16,20)
count
1000
100
10


beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(85,88)
0.00
0.25
0.50
0.75
1.00
g(16,20)
count
1000
100
10
1


beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(39,93)
0.00
0.25
0.50
0.75
1.00
g(15,36)
count
100


beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(85,88)
0.00
0.25
0.50
0.75
1.00
g(15,36)
count
100


beta−uniform model, Health all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(85,88)
0.00
0.25
0.50
0.75
1.00
g(39,93)
count
100