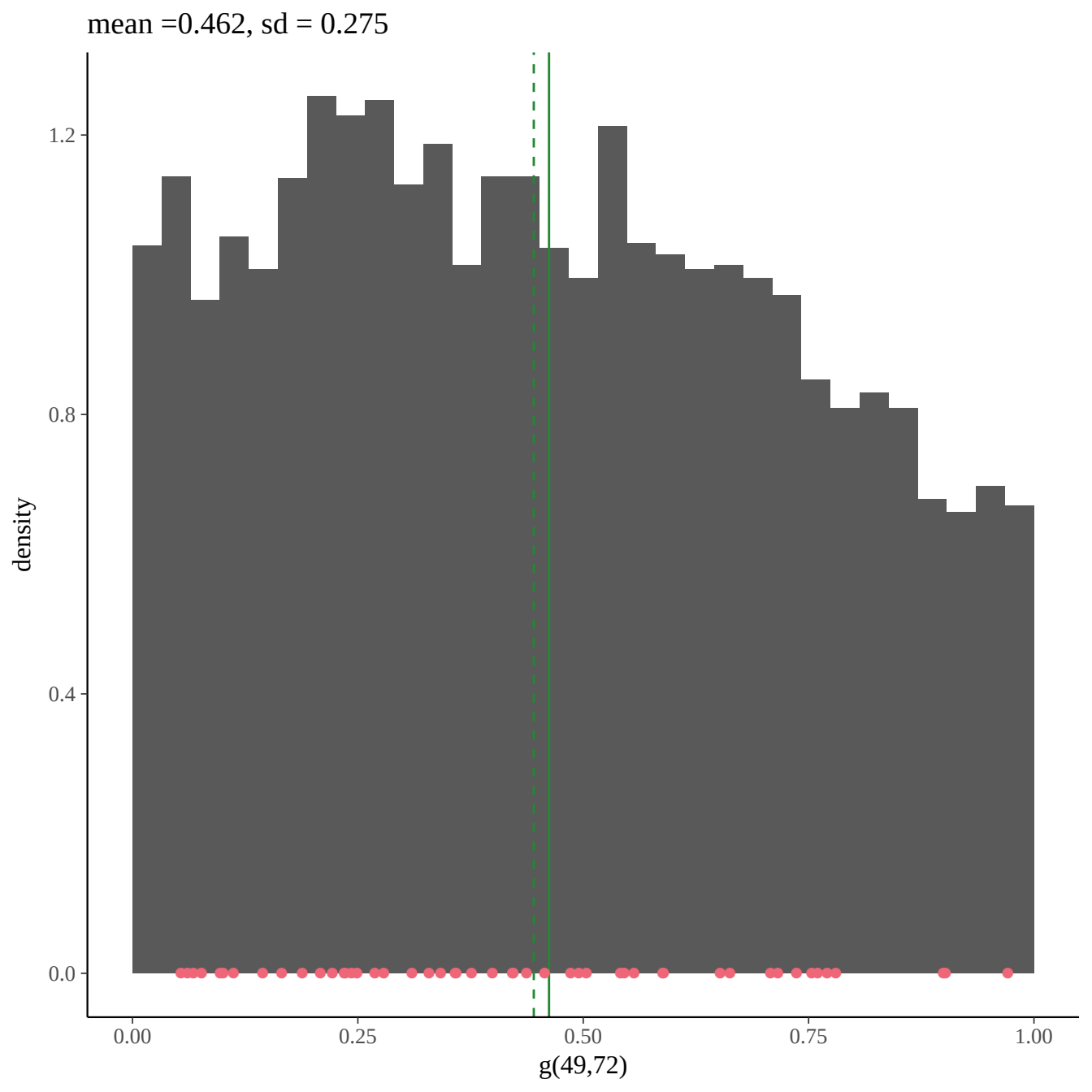
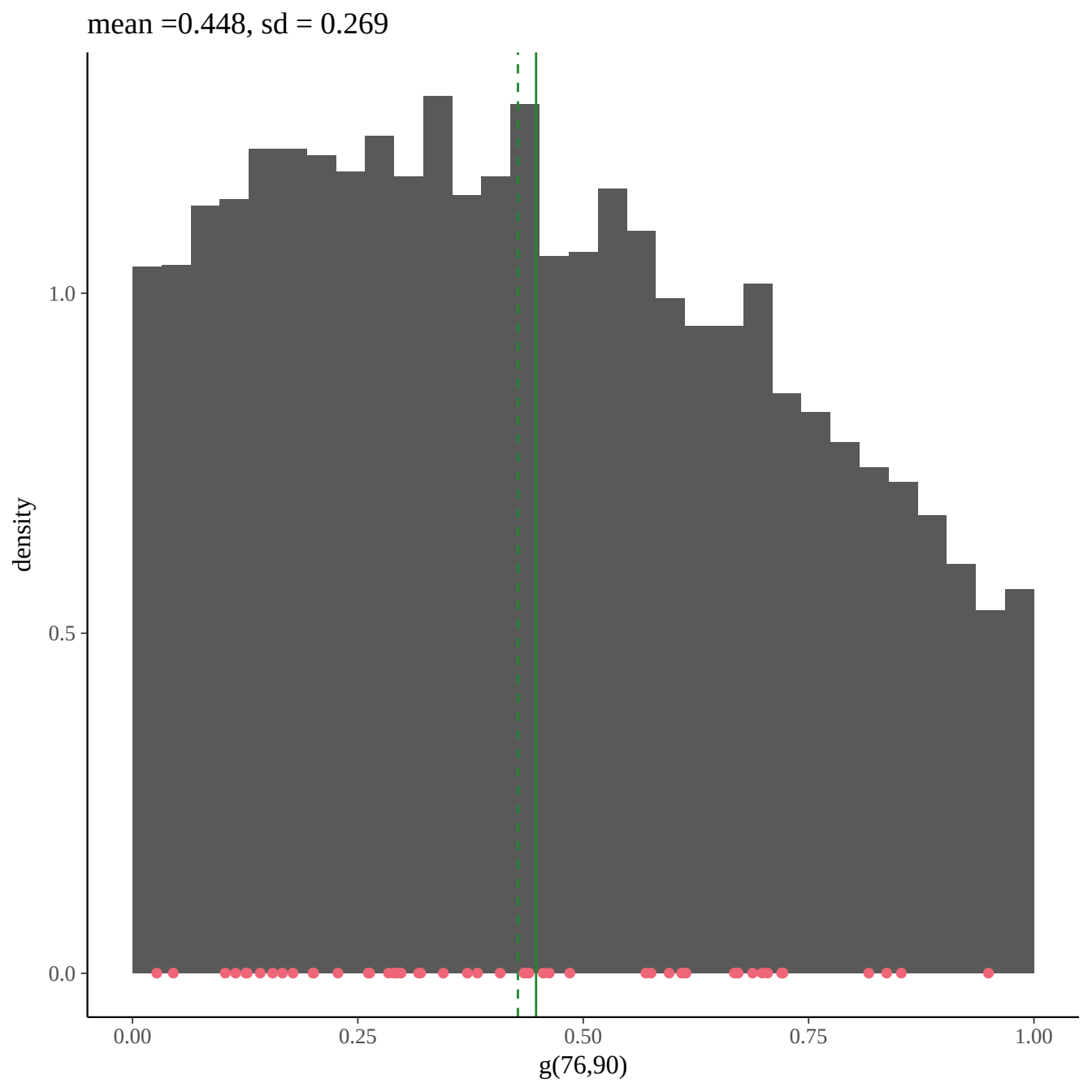
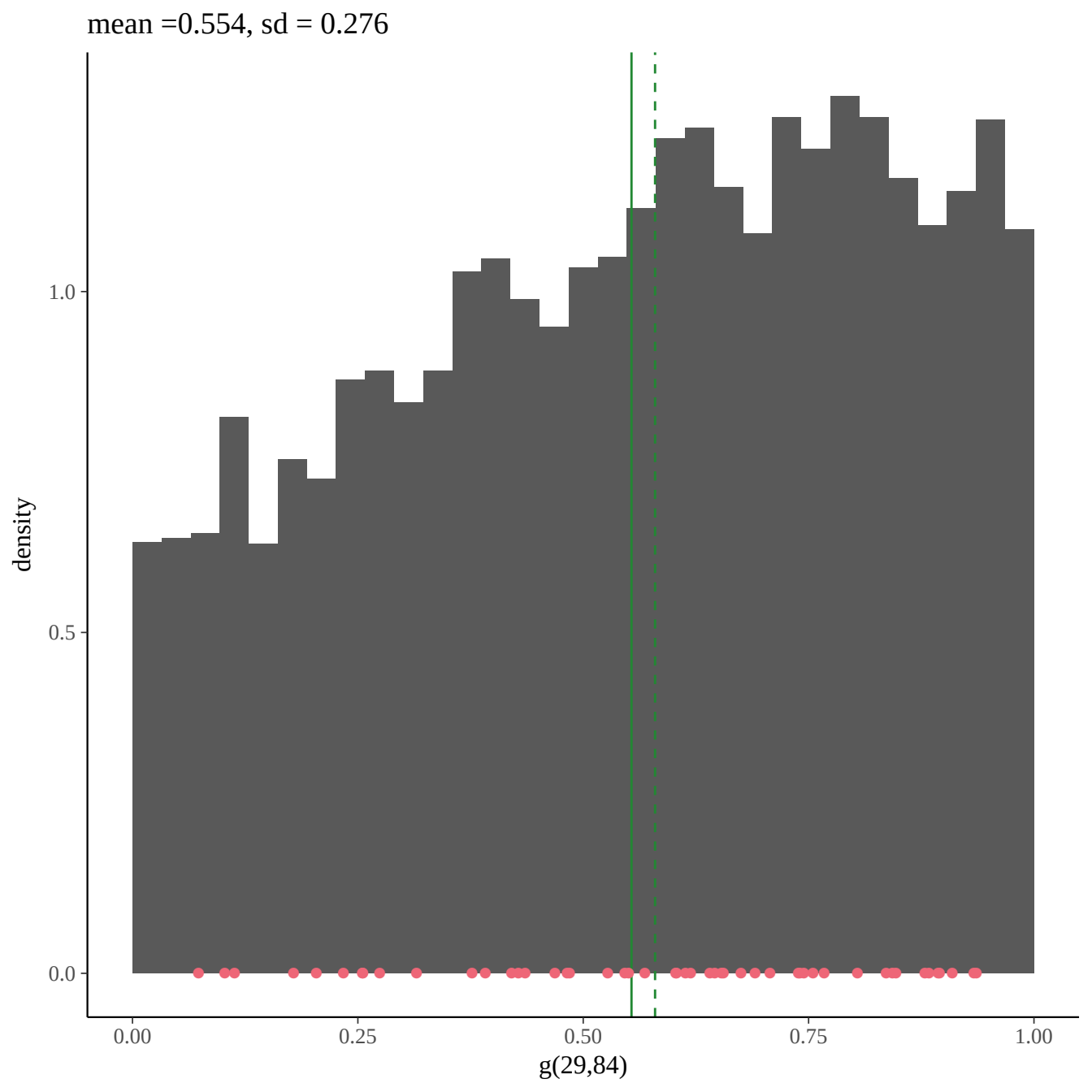
truncated−normal−−uniform model, Schizo all (RDMH)

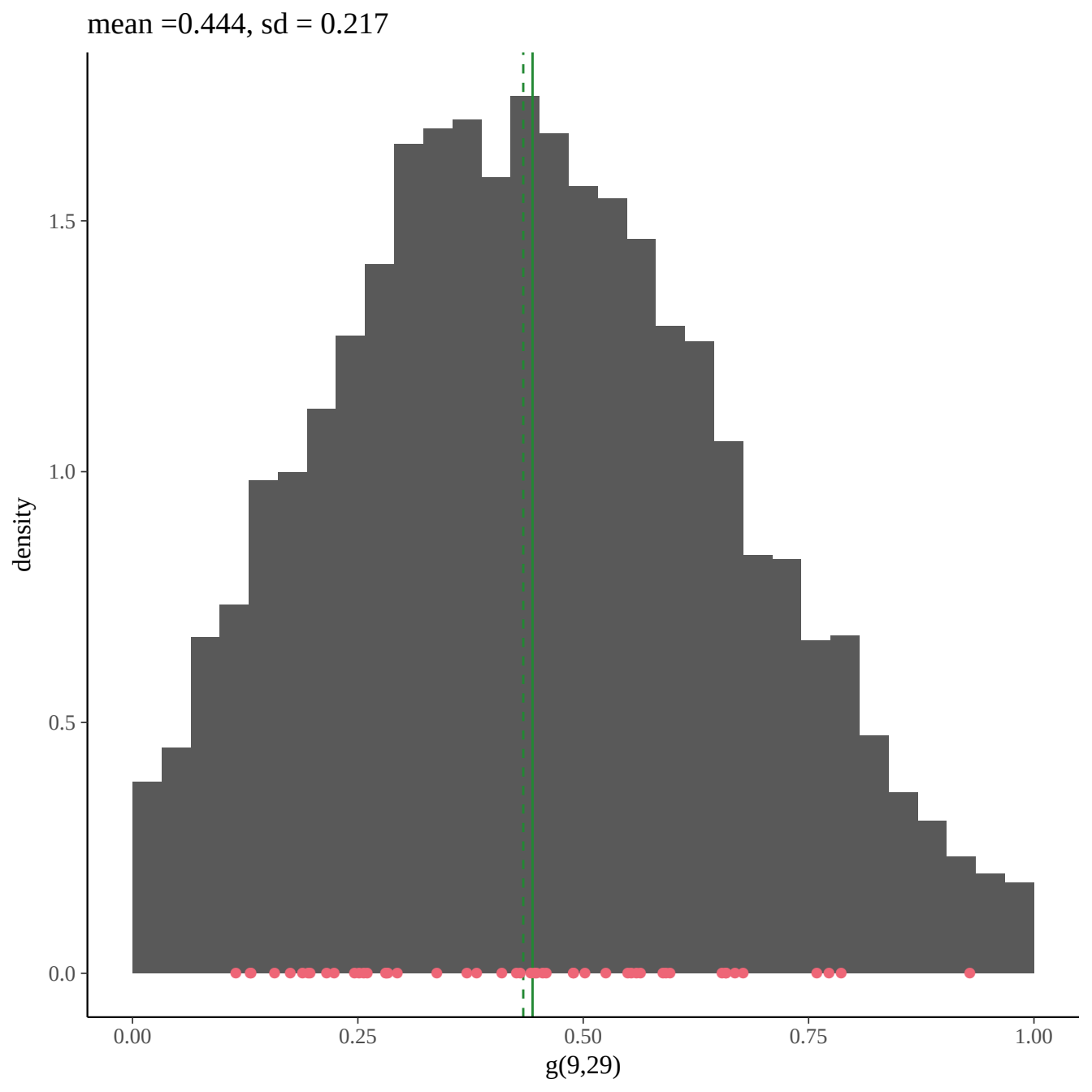
10 graph prop, 49 indiv

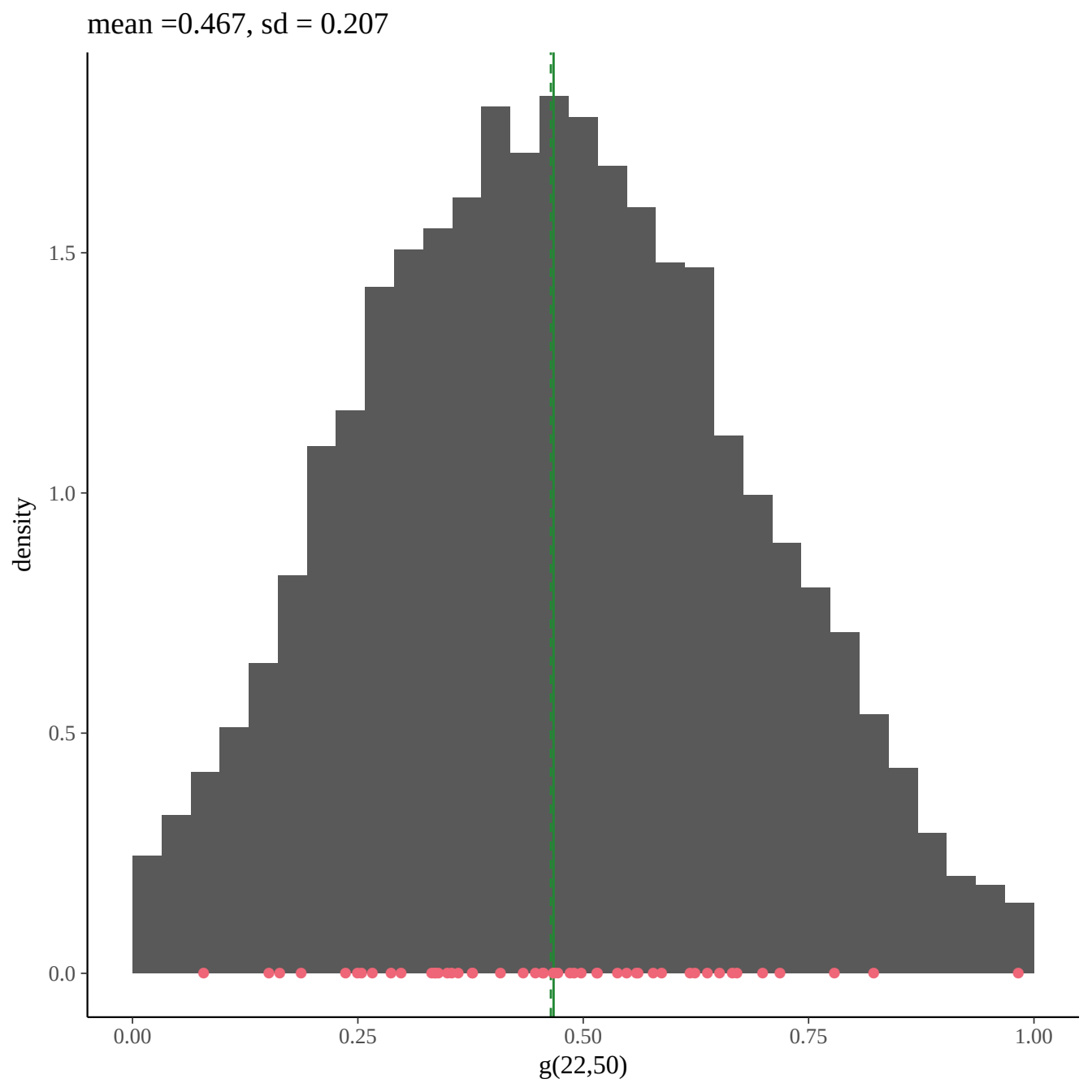
LML = 76.2868166922929

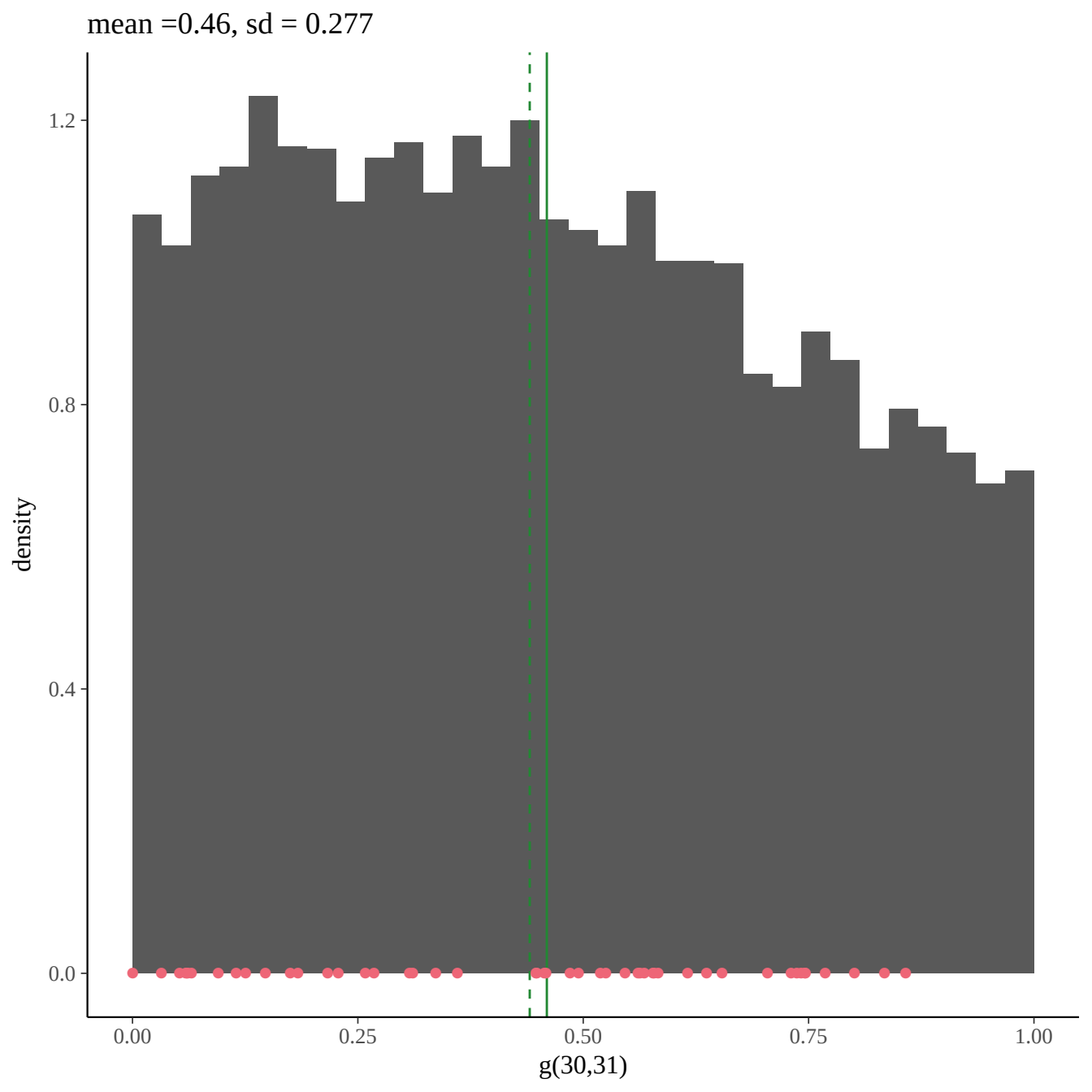

mean =0.462, sd = 0.275
density
1.2
0.8
0.4
0.0
0.00
0.25
0.50
0.75
1.00
g(49,72)

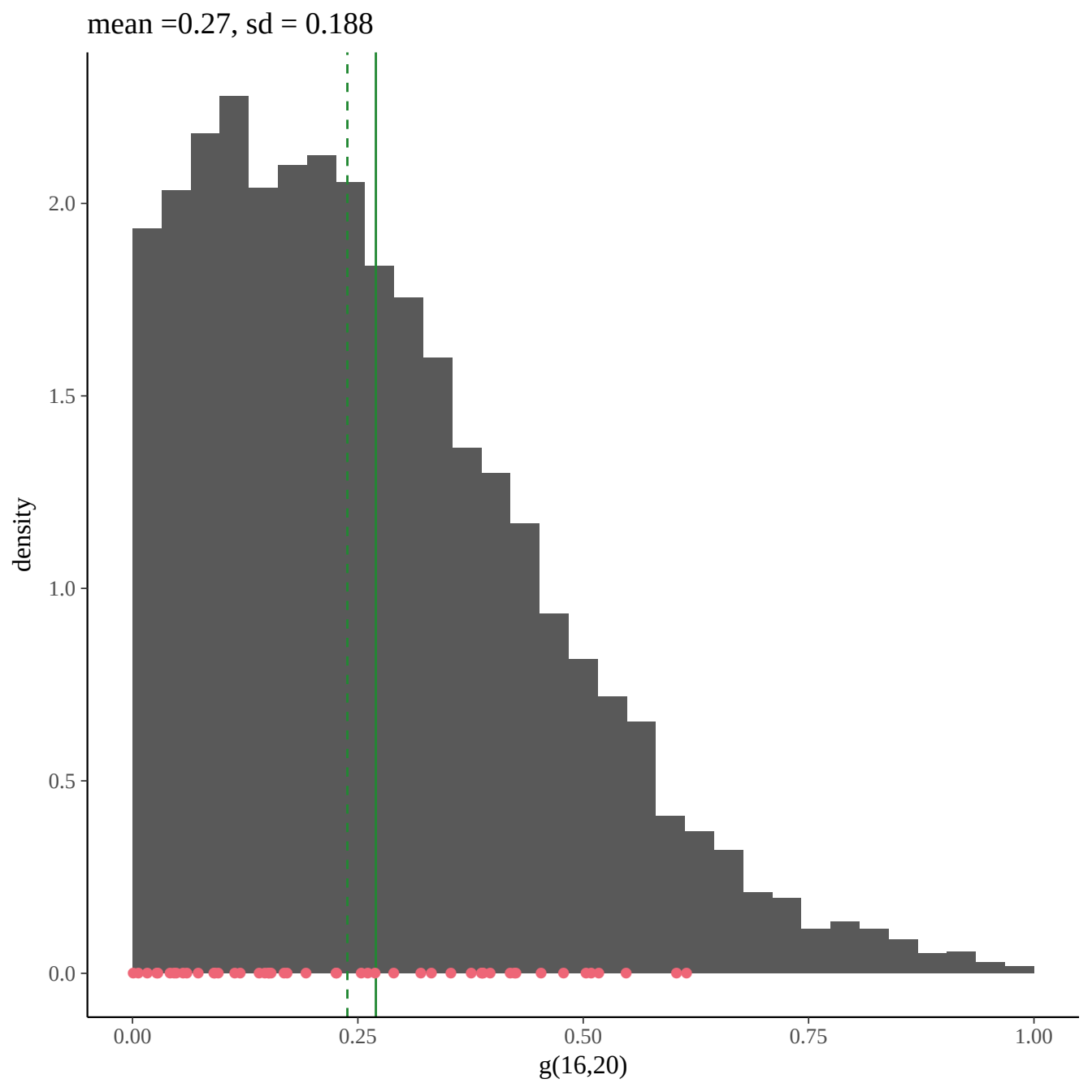

mean =0.448, sd = 0.269
density
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
g(76,90)

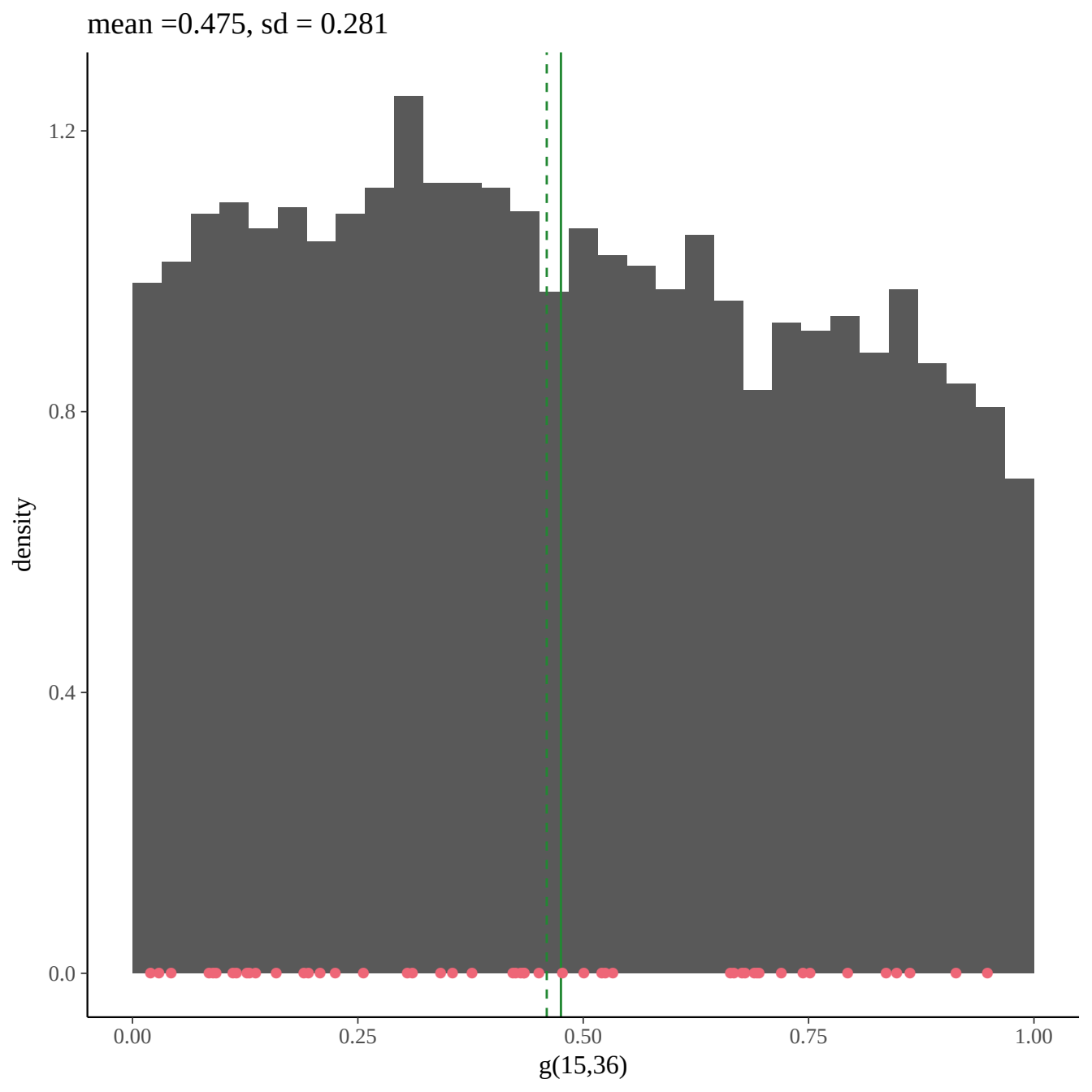

mean =0.554, sd = 0.276
density
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
g(29,84)

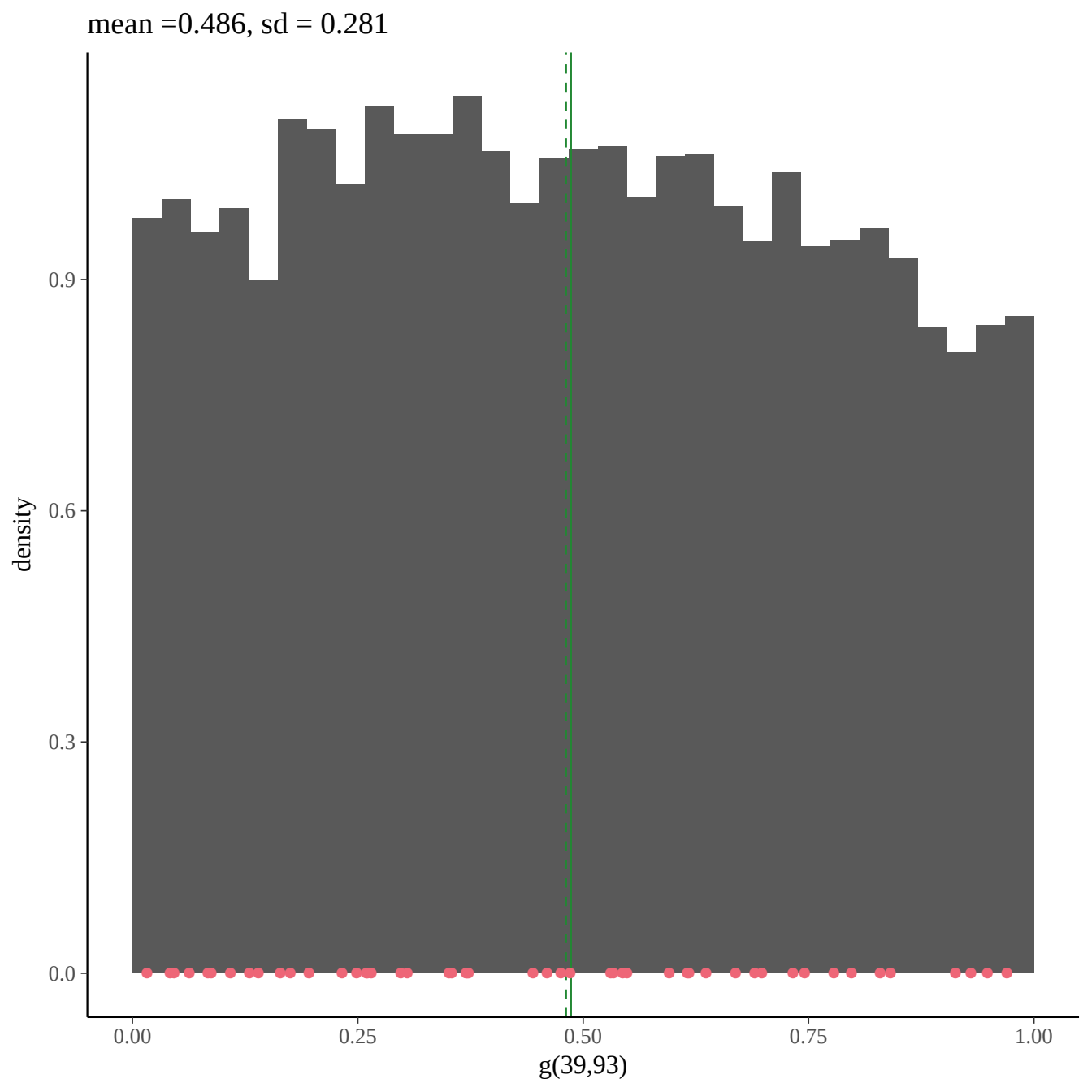

mean =0.444, sd = 0.217
density
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
g(9,29)

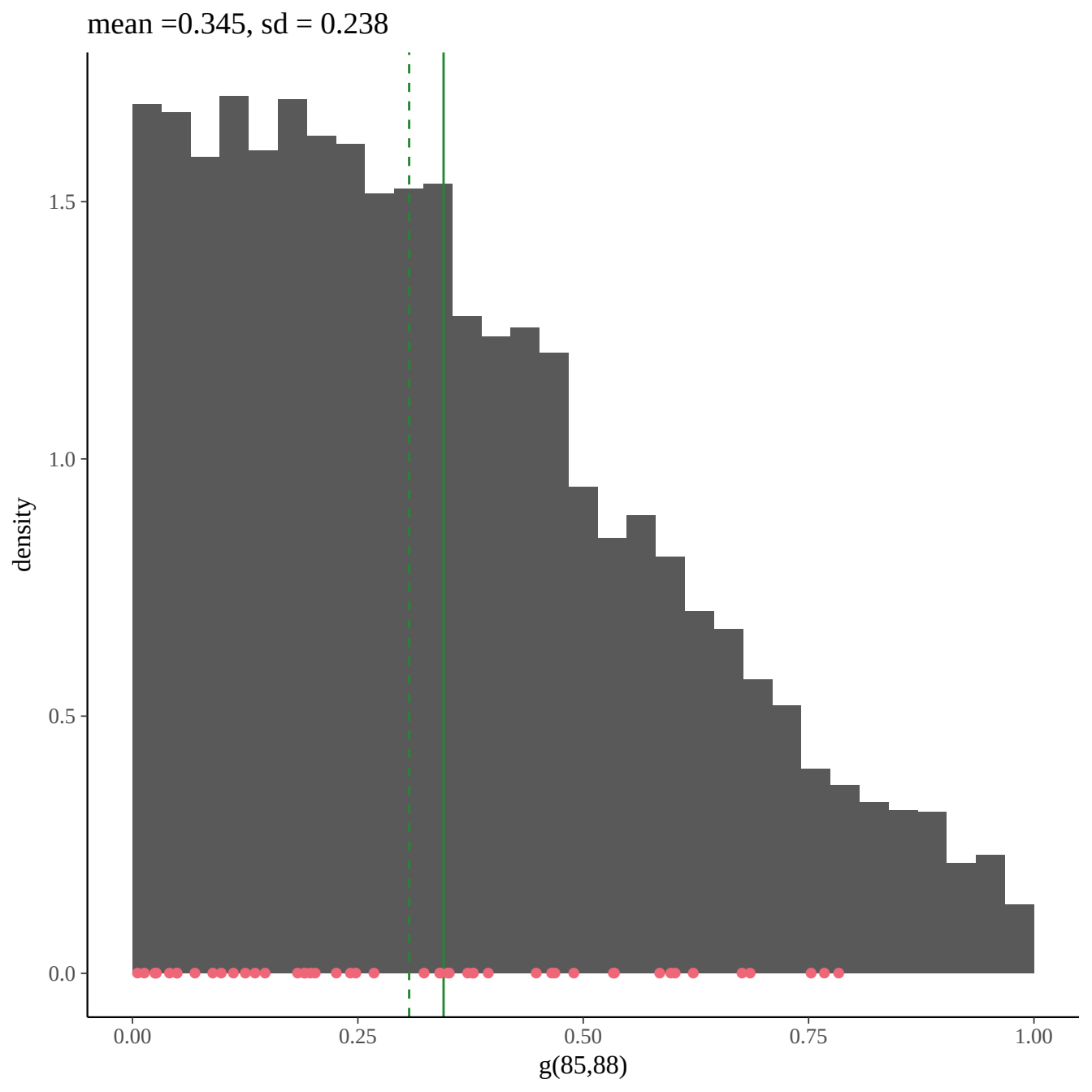

mean =0.467, sd = 0.207
density
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
g(22,50)

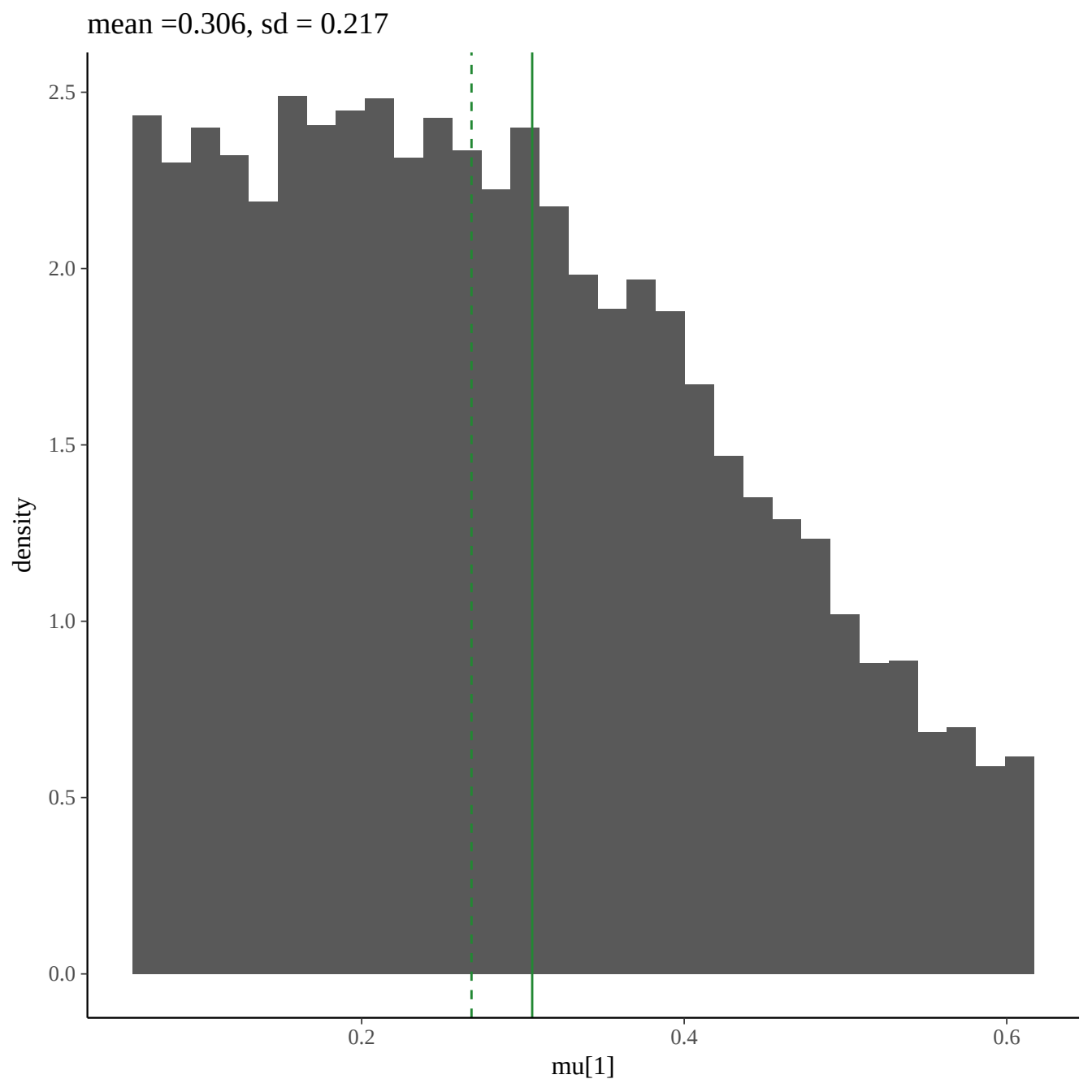

mean =0.46, sd = 0.277
density
1.2
0.8
0.4
0.0
0.00
0.25
0.50
0.75
1.00
g(30,31)

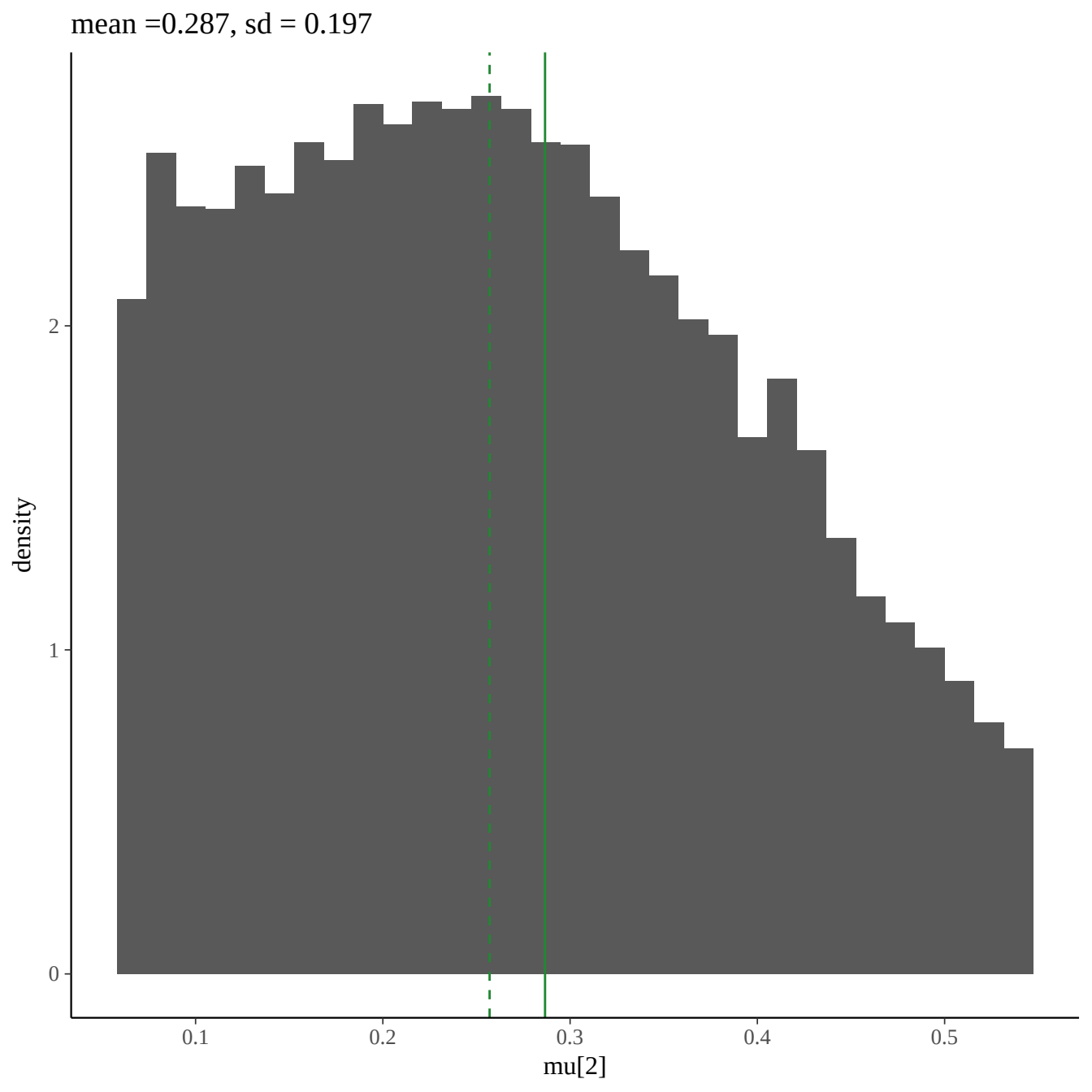

mean =0.27, sd = 0.188
density
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
g(16,20)

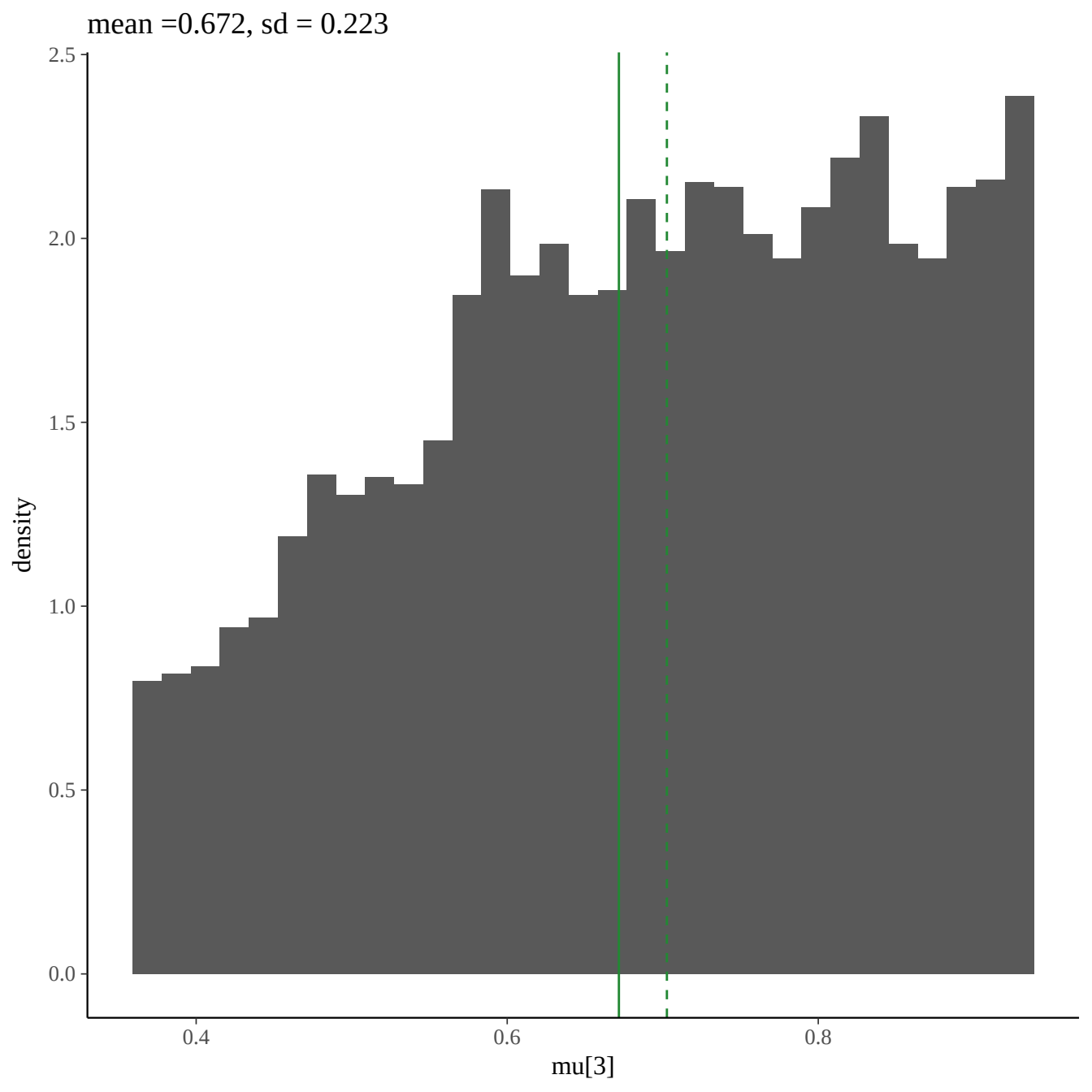

mean =0.475, sd = 0.281
density
1.2
0.8
0.4
0.0
0.00
0.25
0.50
0.75
1.00
g(15,36)

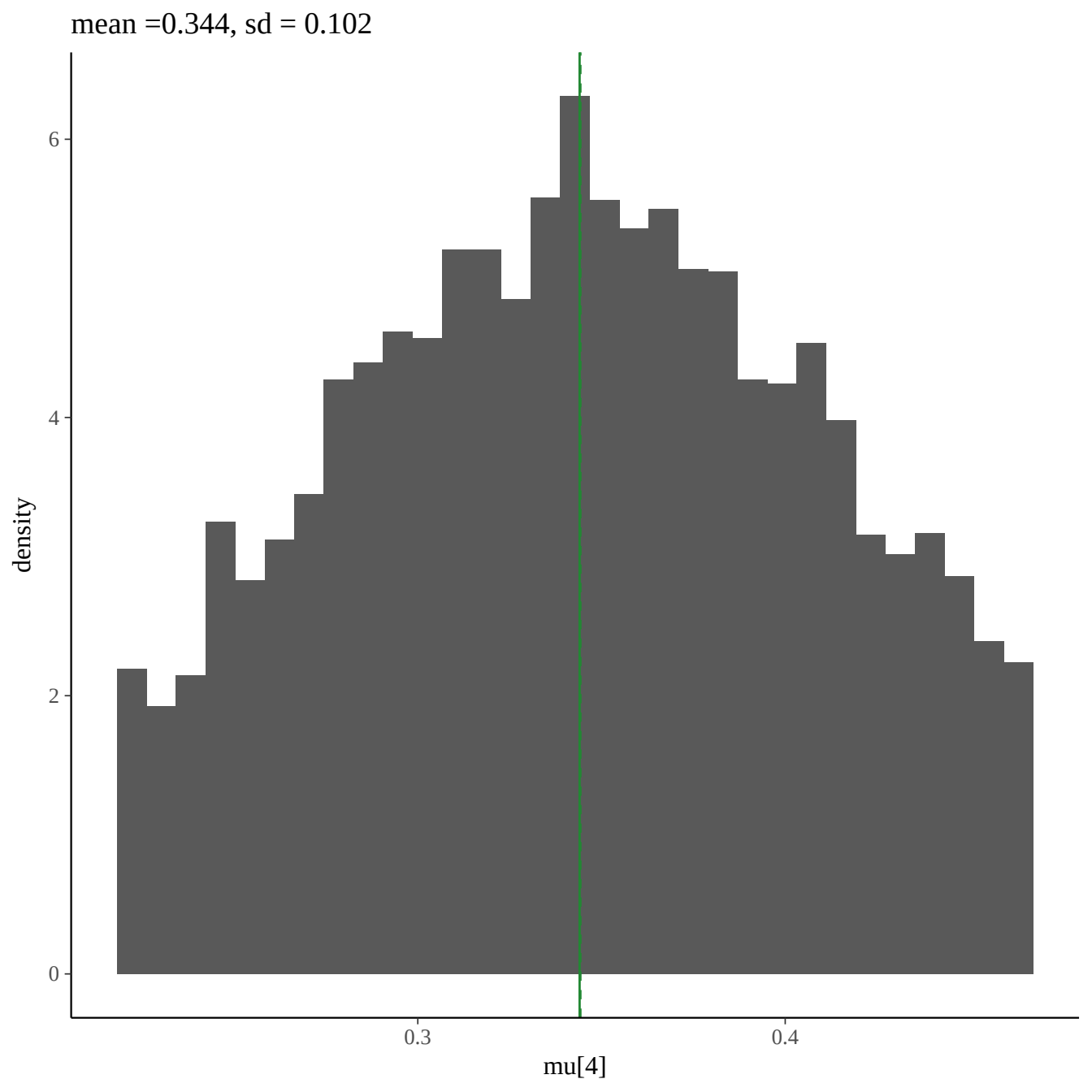

mean =0.486, sd = 0.281
density
0.0
0.3
0.6
0.9
0.00
0.25
0.50
0.75
1.00
g(39,93)

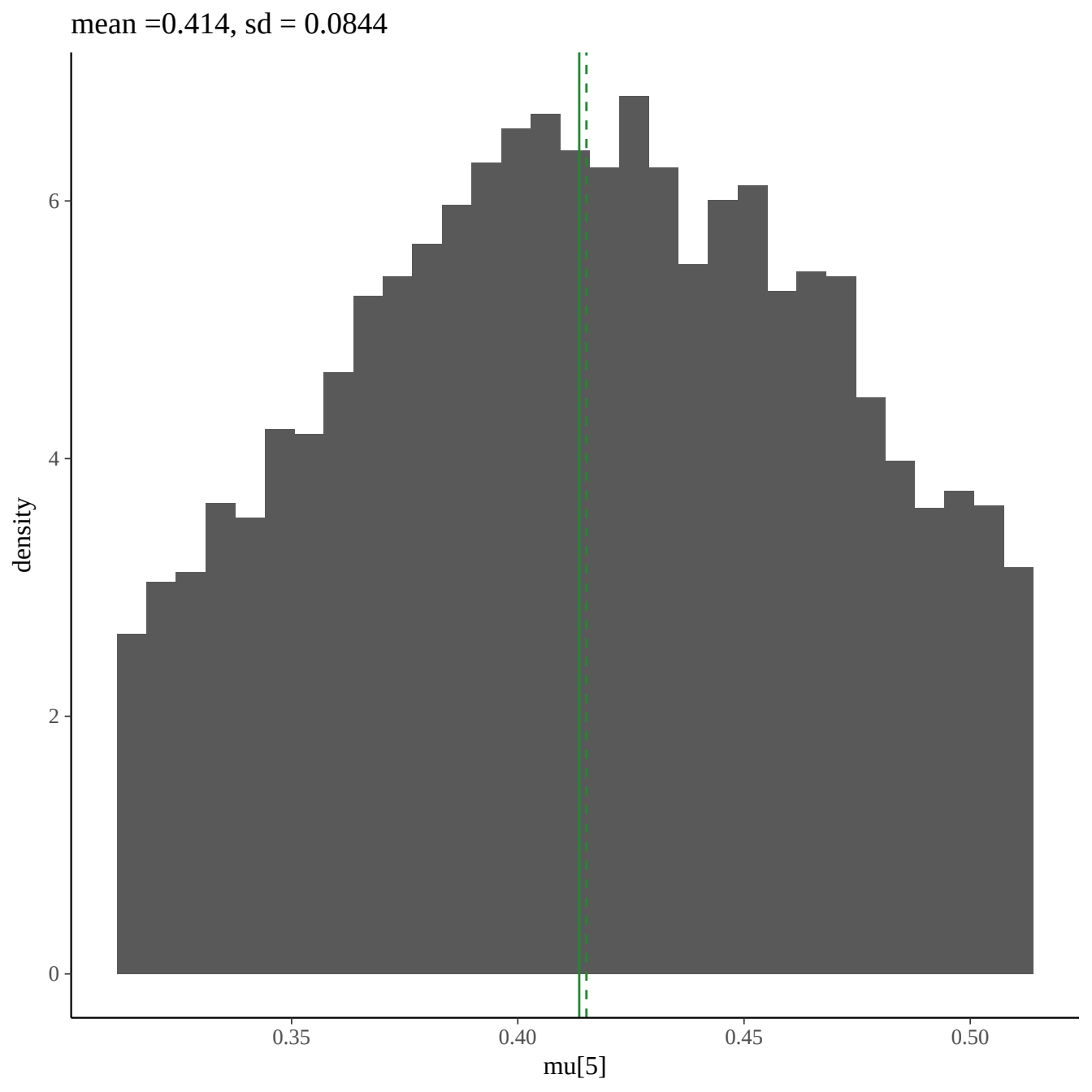

mean =0.345, sd = 0.238
density
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
g(85,88)

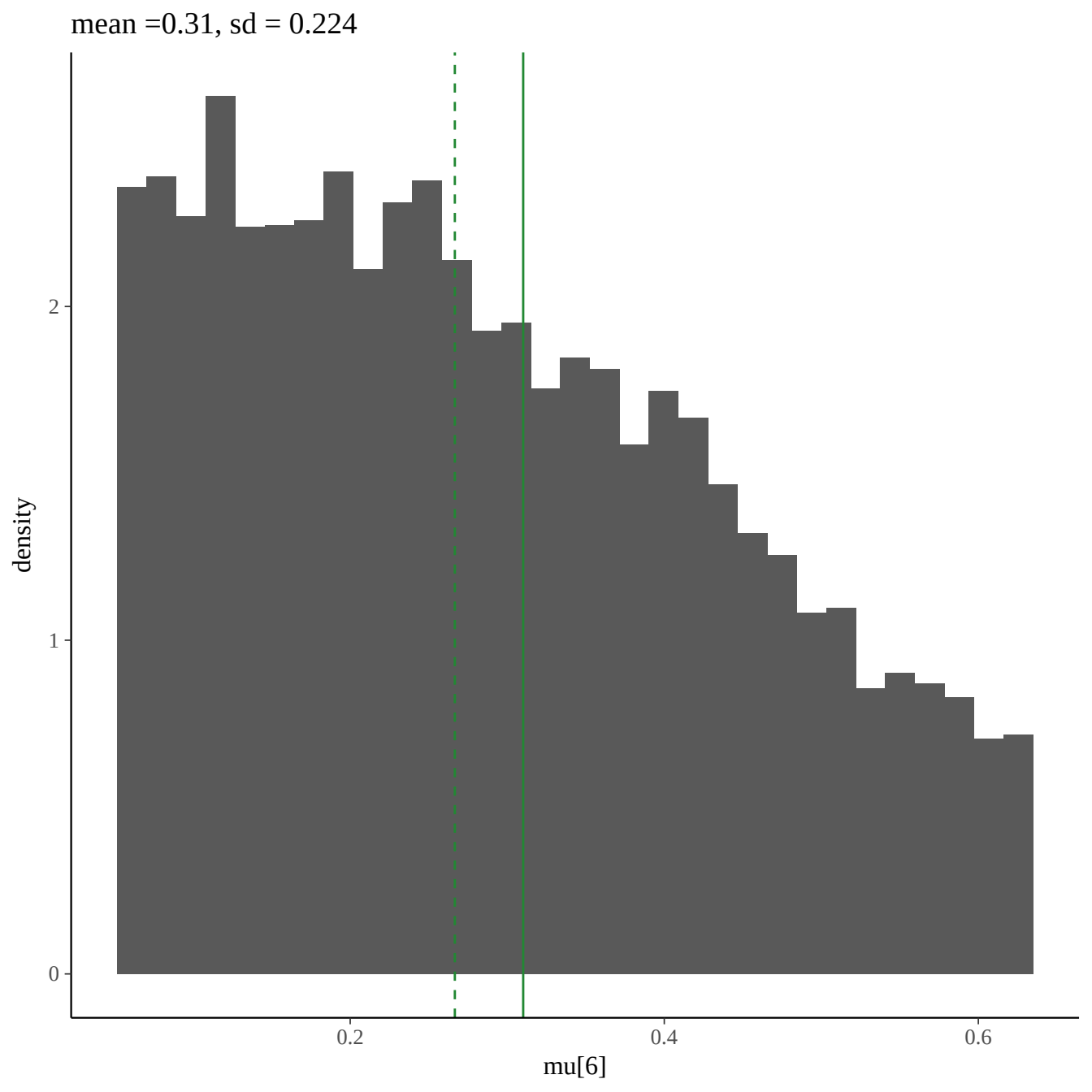

mean =0.306, sd = 0.217
density
2.5
2.0
1.5
1.0
0.5
0.0
0.2
0.4
0.6
mu[1]

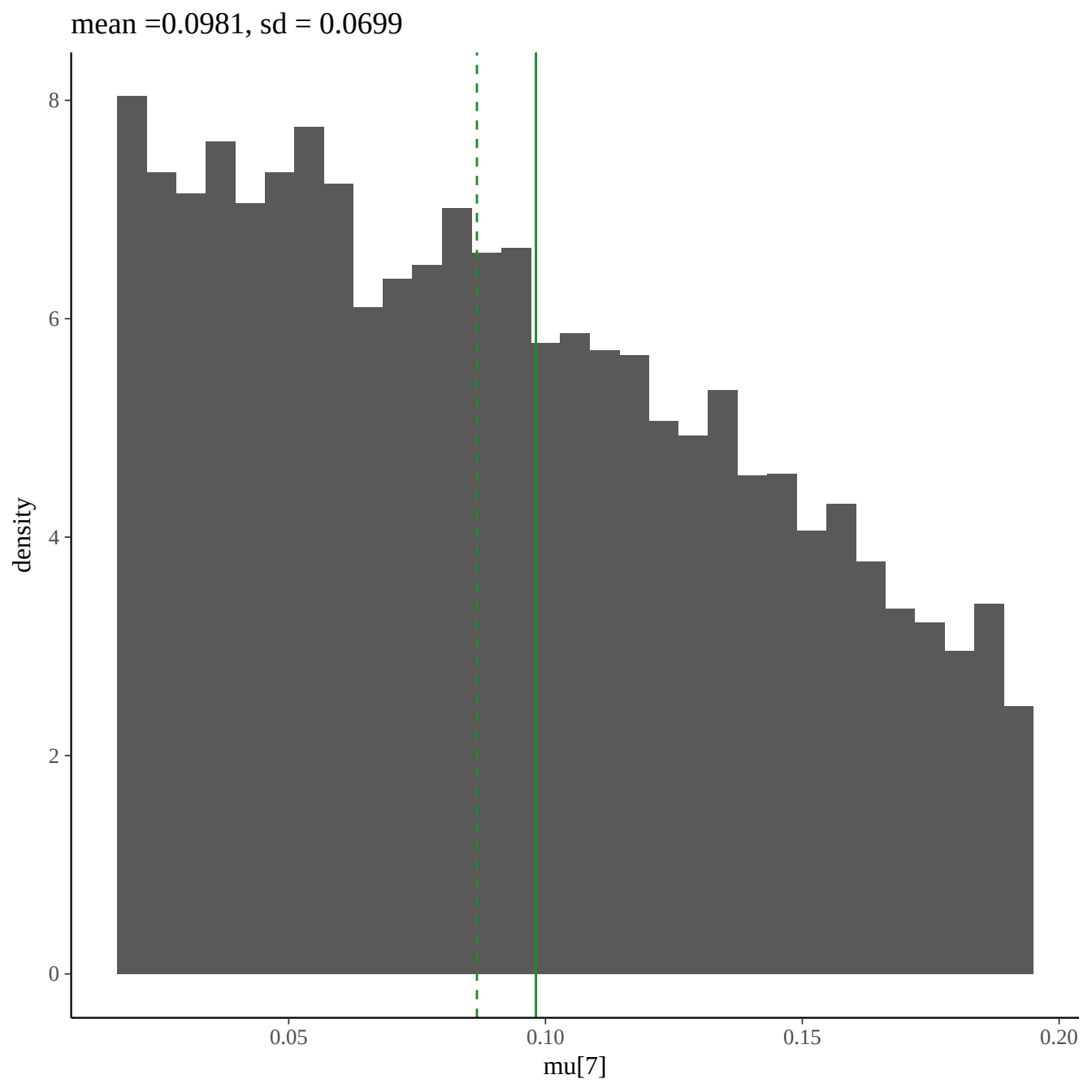

mean =0.287, sd = 0.197
density
0
1
2
0.1
0.2
0.3
0.4
0.5
mu[2]

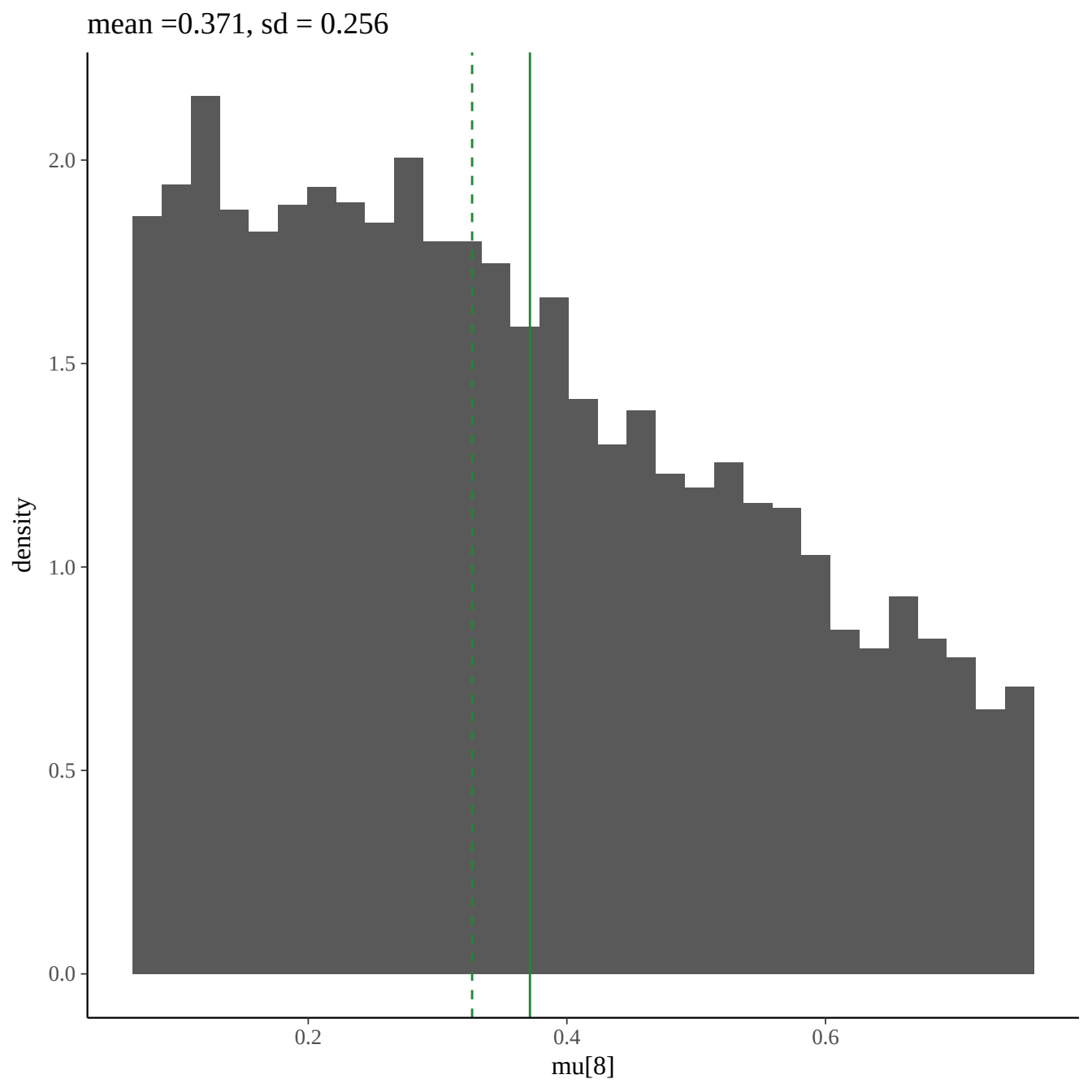

mean =0.672, sd = 0.223
density
2.5
2.0
1.5
1.0
0.5
0.0
0.4
0.6
0.8
mu[3]

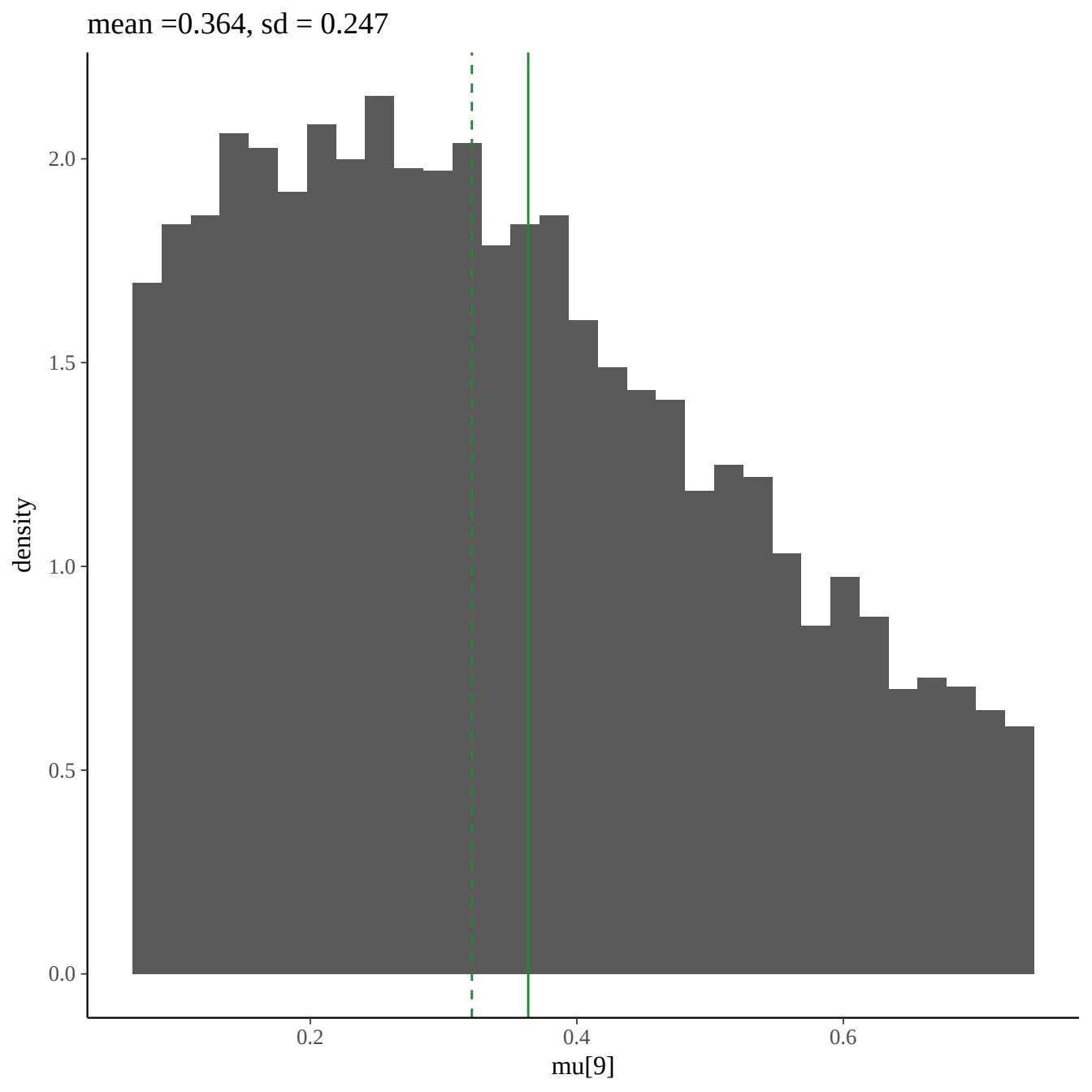

mean =0.344, sd = 0.102
density
6
4
2
0
0.3
0.4
mu[4]

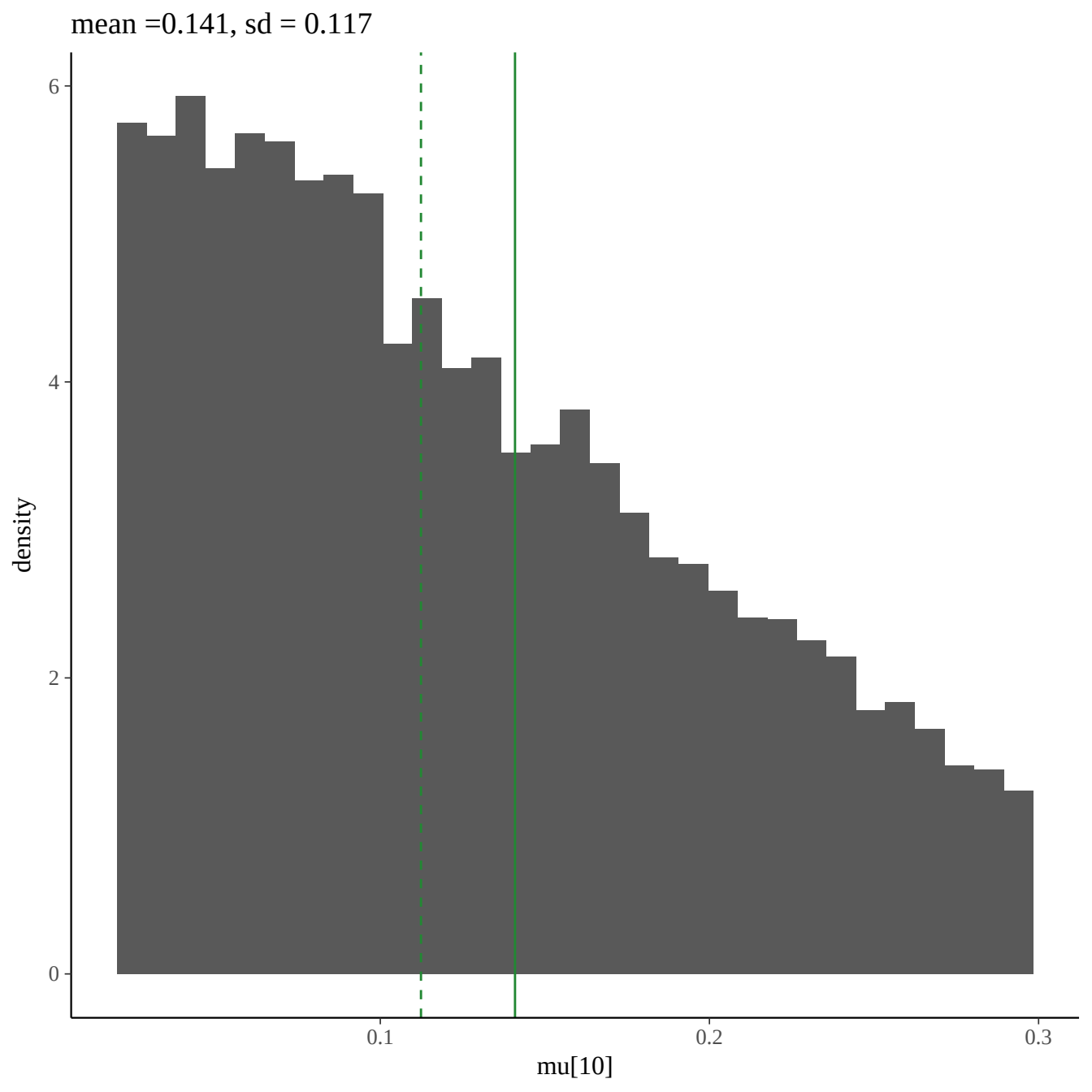

mean =0.414, sd = 0.0844
density
0
2
4
6
0.35
0.40
0.45
0.50
mu[5]

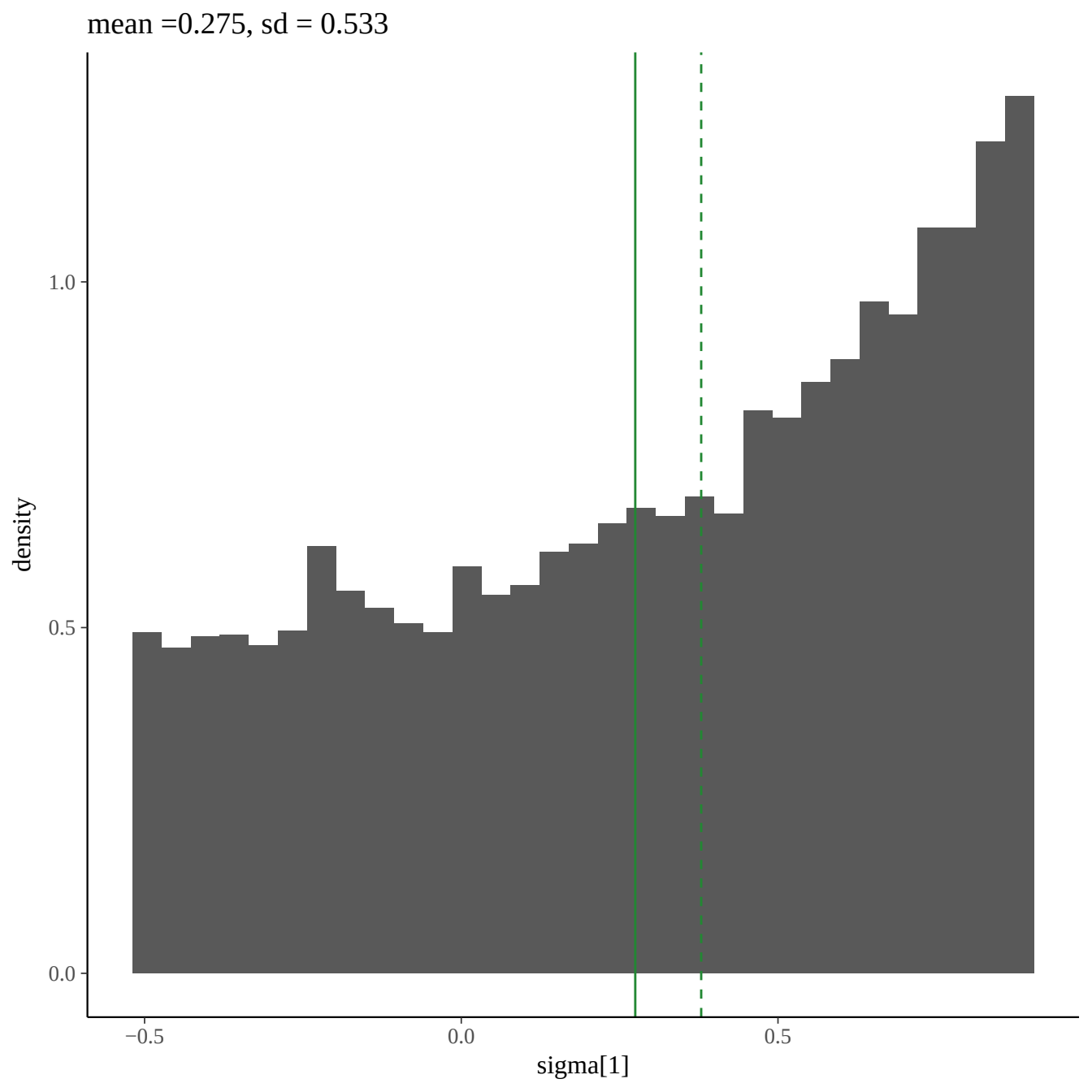

mean =0.31, sd = 0.224
density
0
1
2
0.2
0.4
0.6
mu[6]

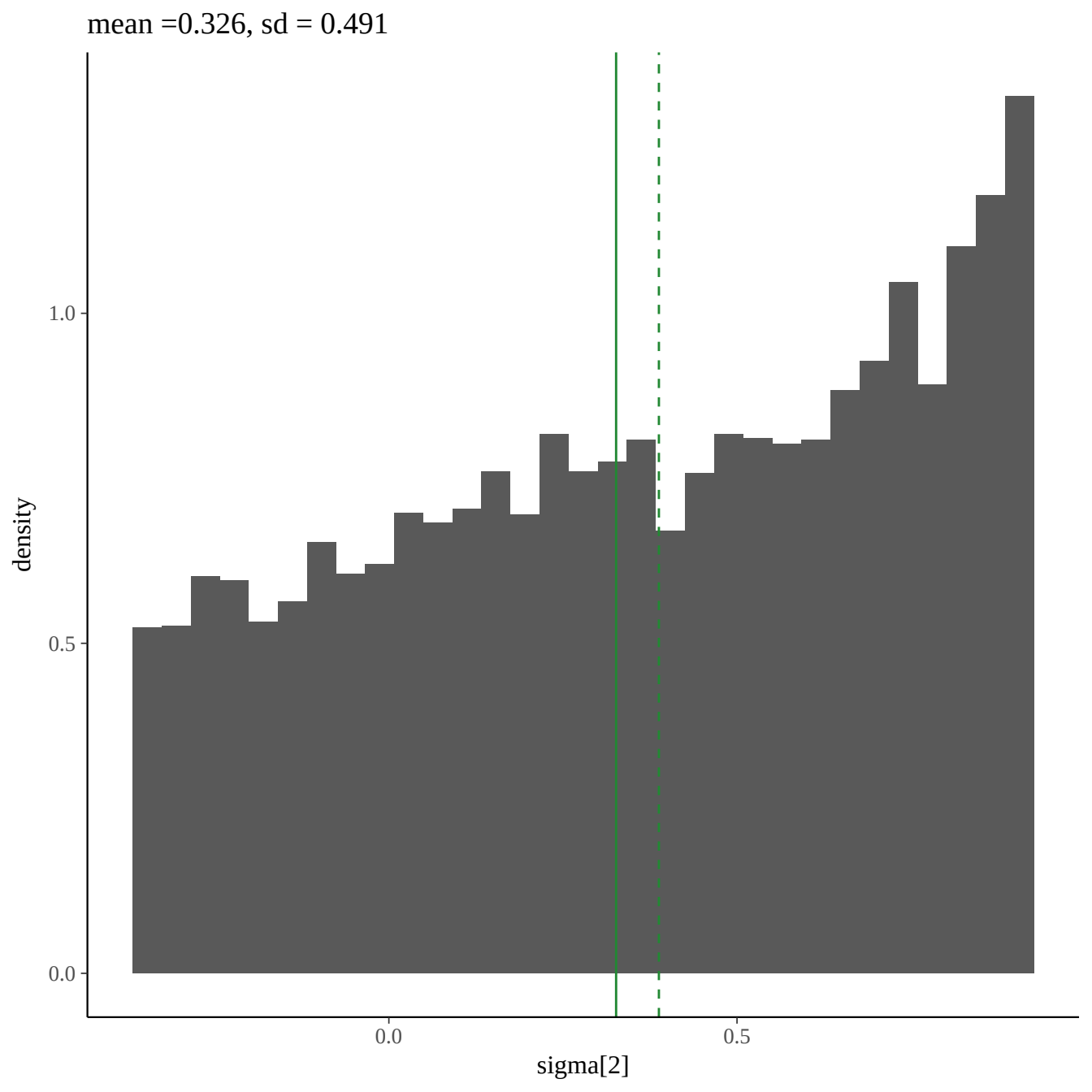

mean =0.0981, sd = 0.0699
density
0
2
4
6
8
0.05
0.10
0.15
0.20
mu[7]

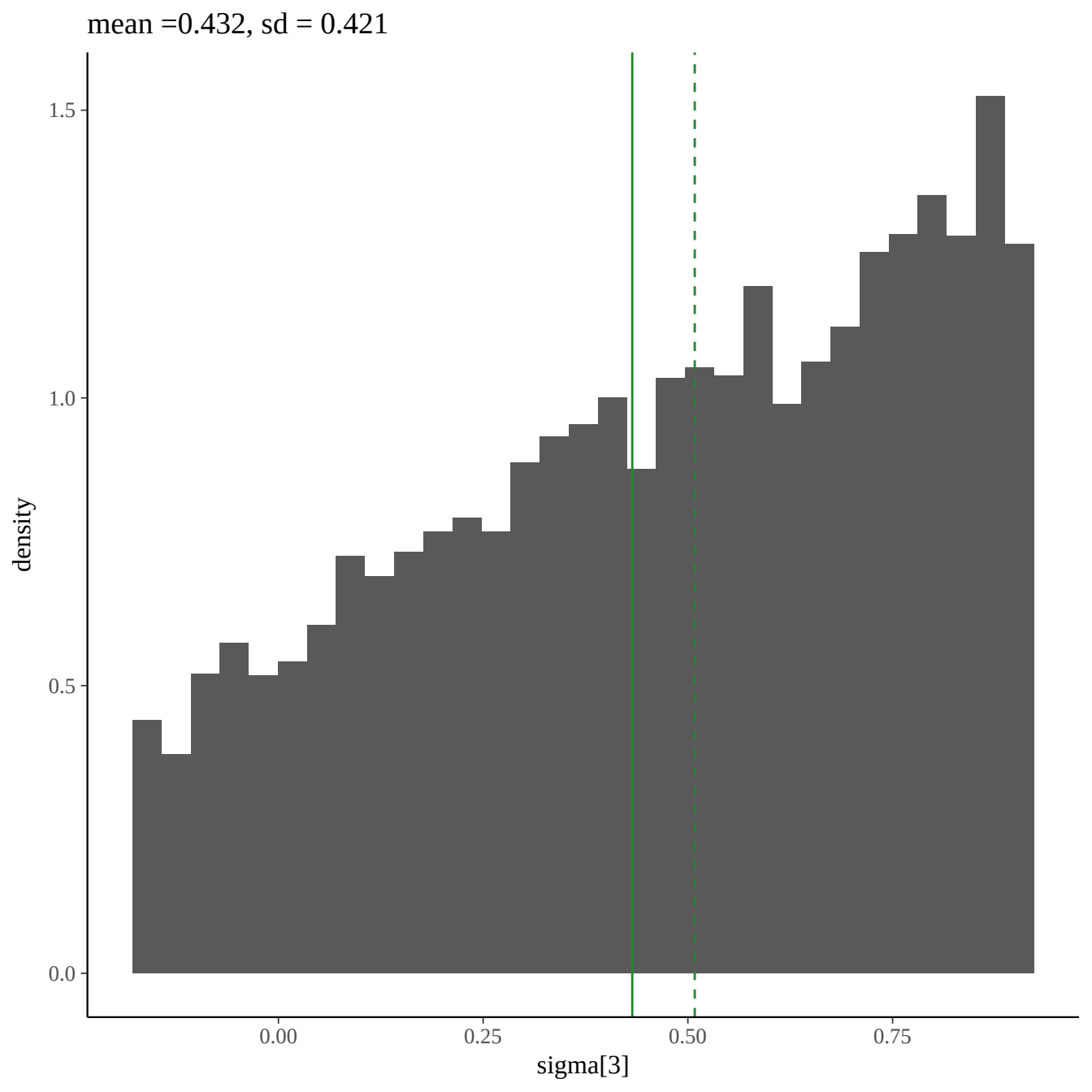

mean =0.371, sd = 0.256
density
2.0
1.5
1.0
0.5
0.0
0.2
0.4
0.6
mu[8]

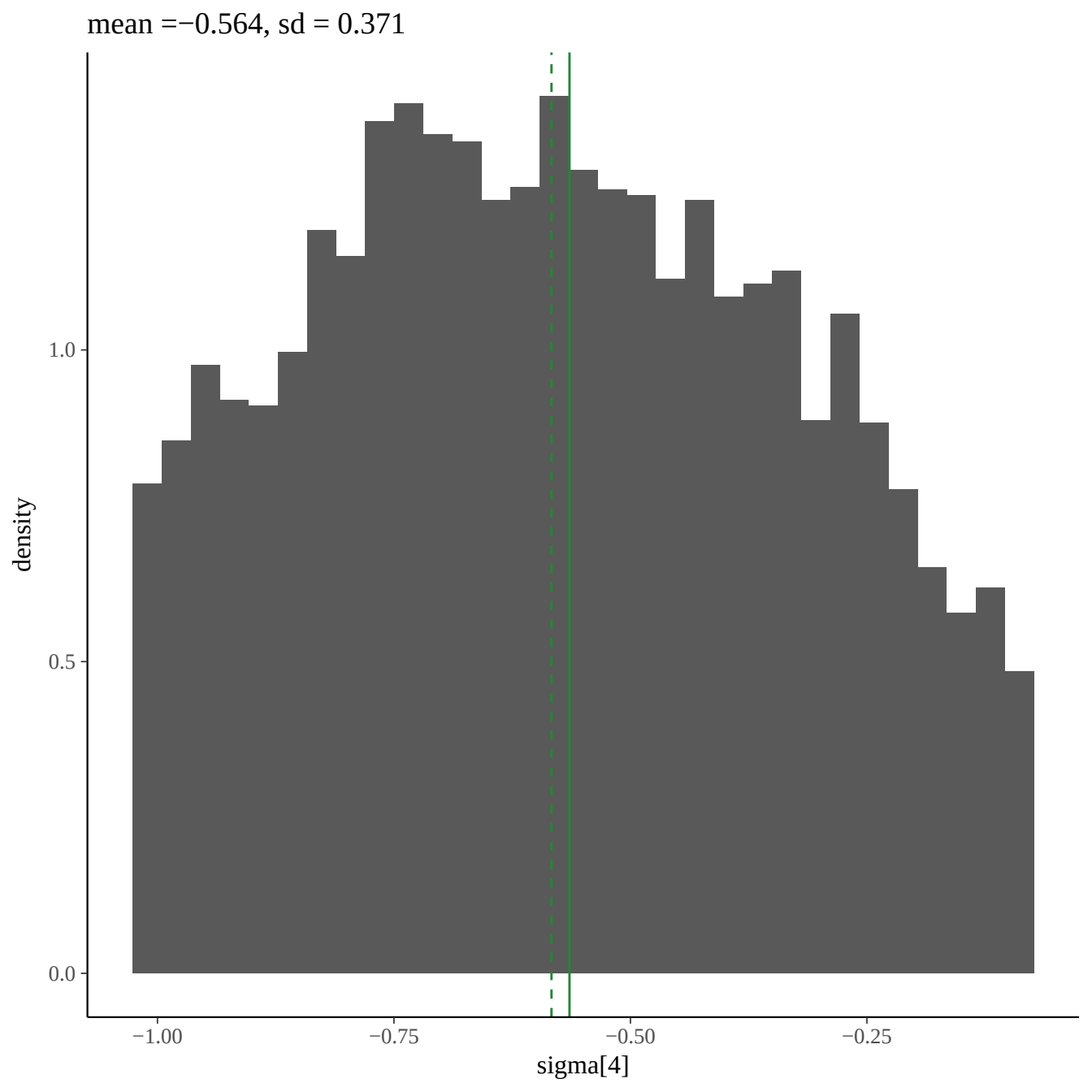

mean =0.364, sd = 0.247
density
2.0
1.5
1.0
0.5
0.0
0.2
0.4
0.6
mu[9]

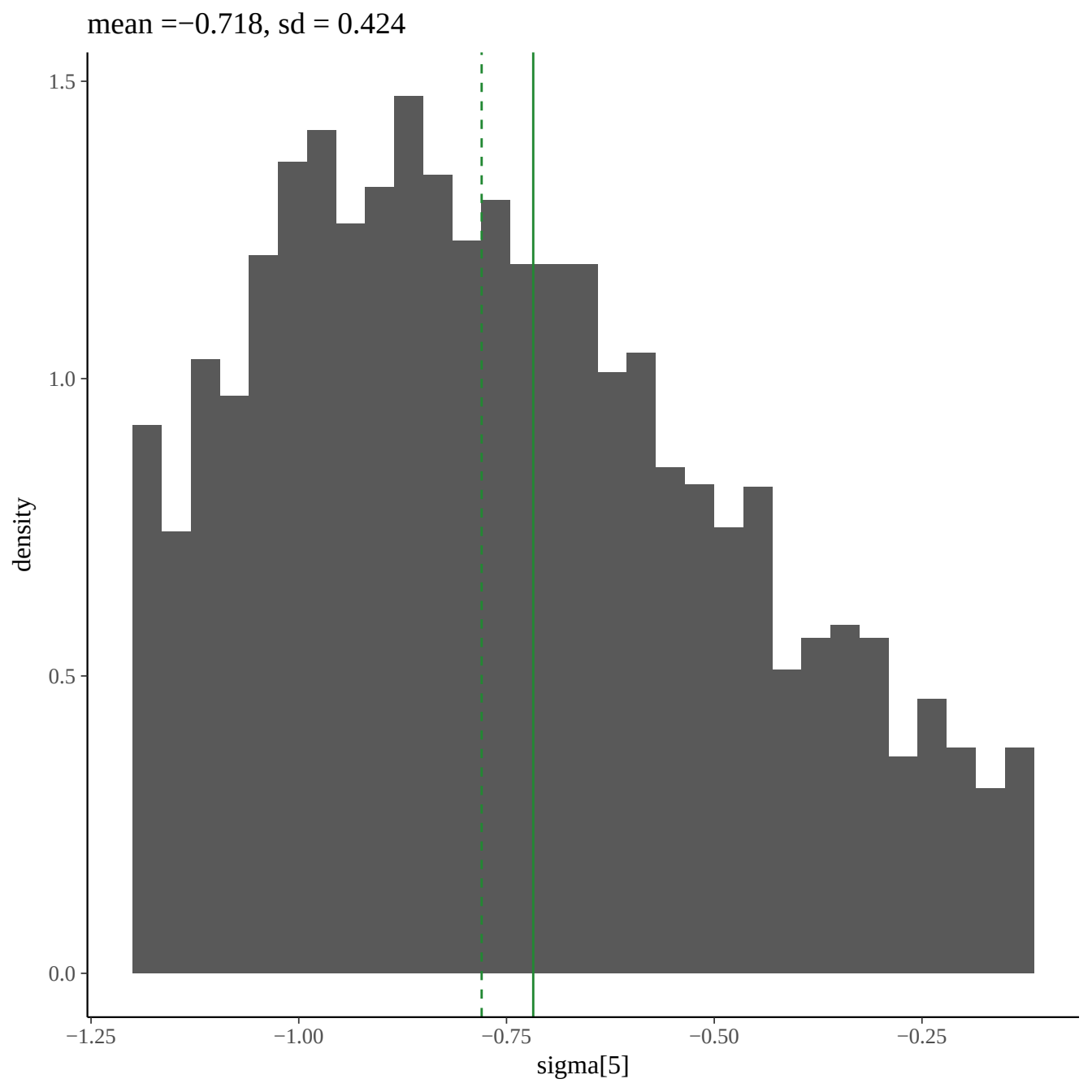

mean =0.141, sd = 0.117
density
mu[10]
0
2
4
6
0.1
0.2
0.3

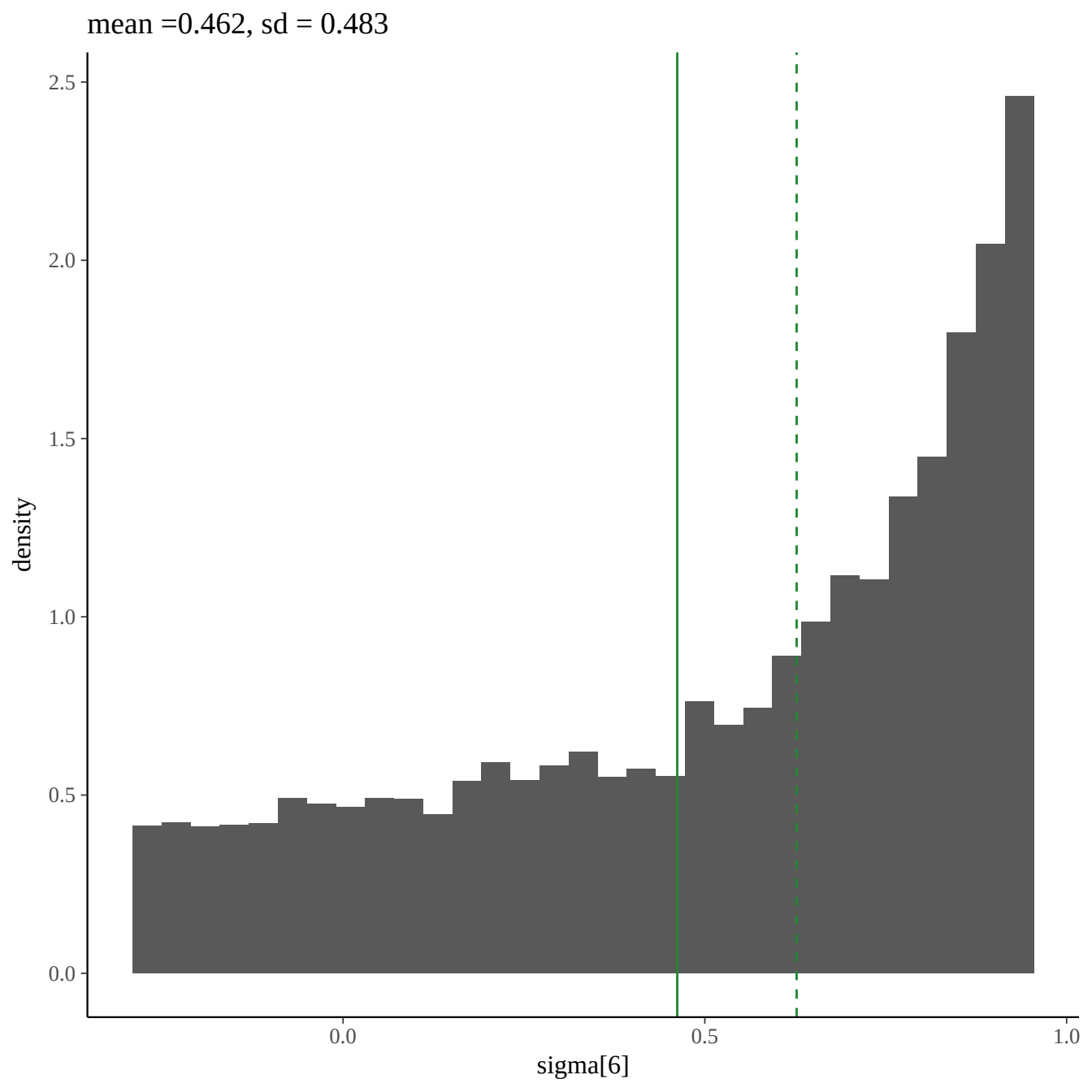

mean =0.275, sd = 0.533
density
1.0
0.5
0.0
−0.5
0.0
0.5
sigma[1]

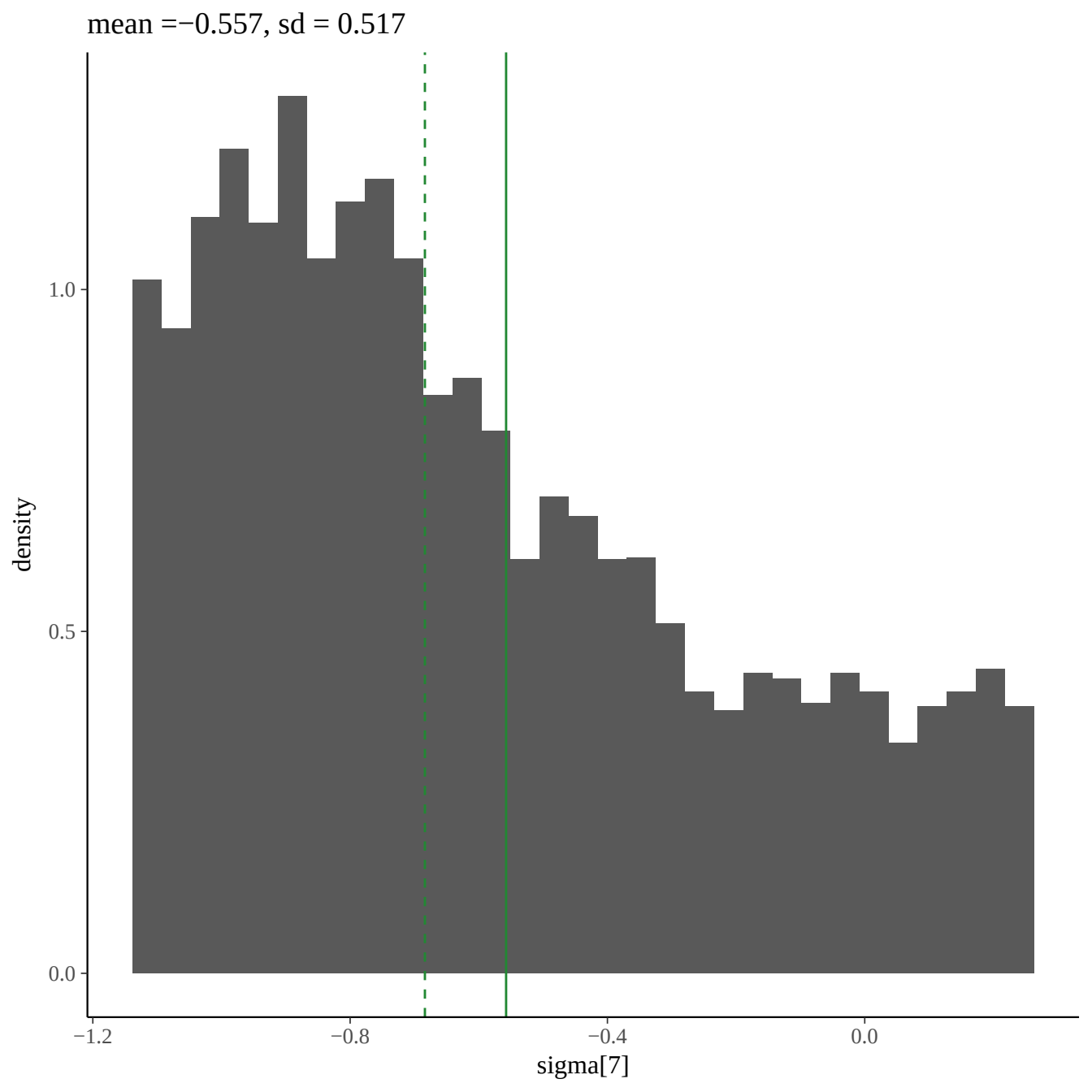

mean =0.326, sd = 0.491
density
1.0
0.5
0.0
0.0
0.5
sigma[2]

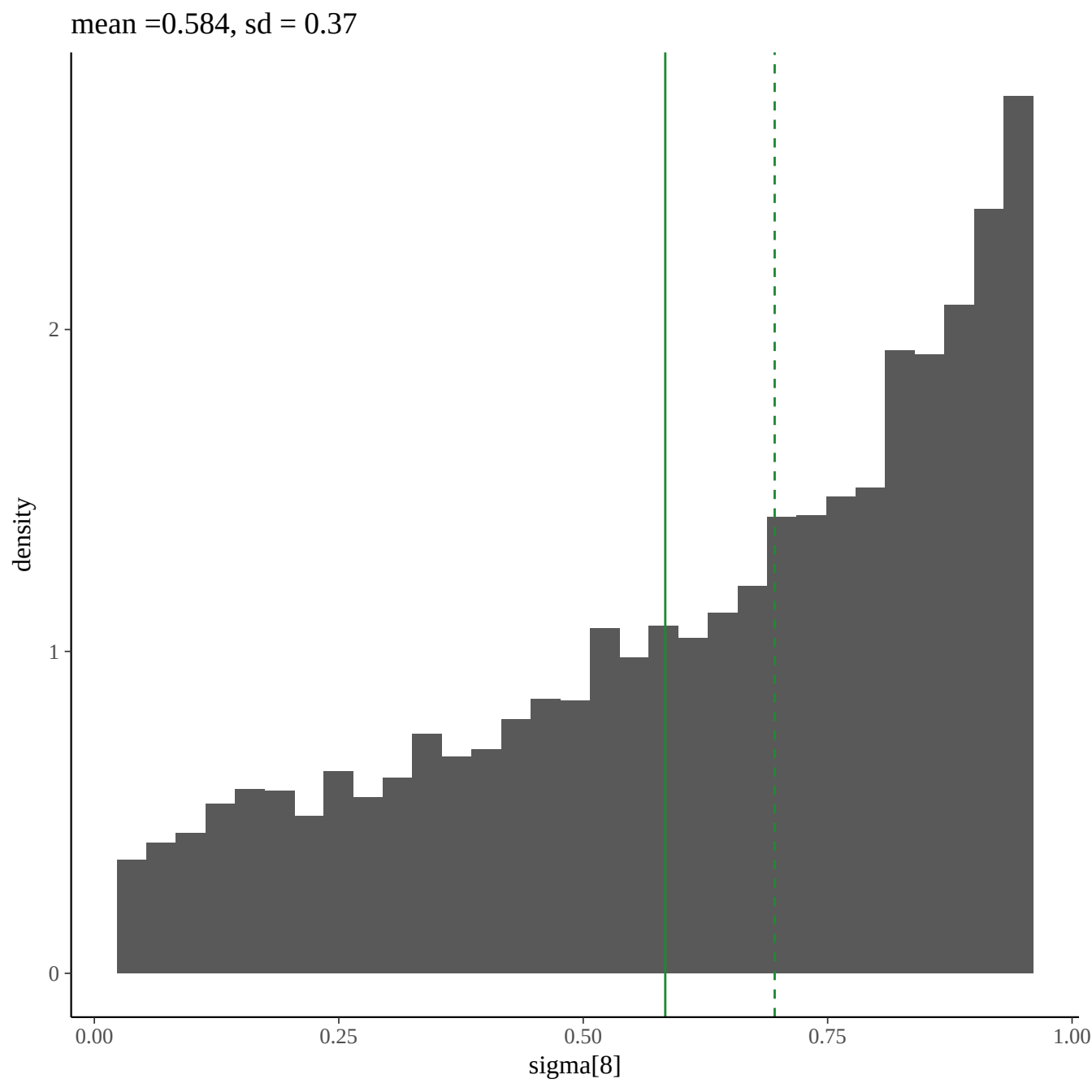

mean =0.432, sd = 0.421
1.5
1.0
0.5
0.0
density
0.00
0.25
0.50
0.75
sigma[3]

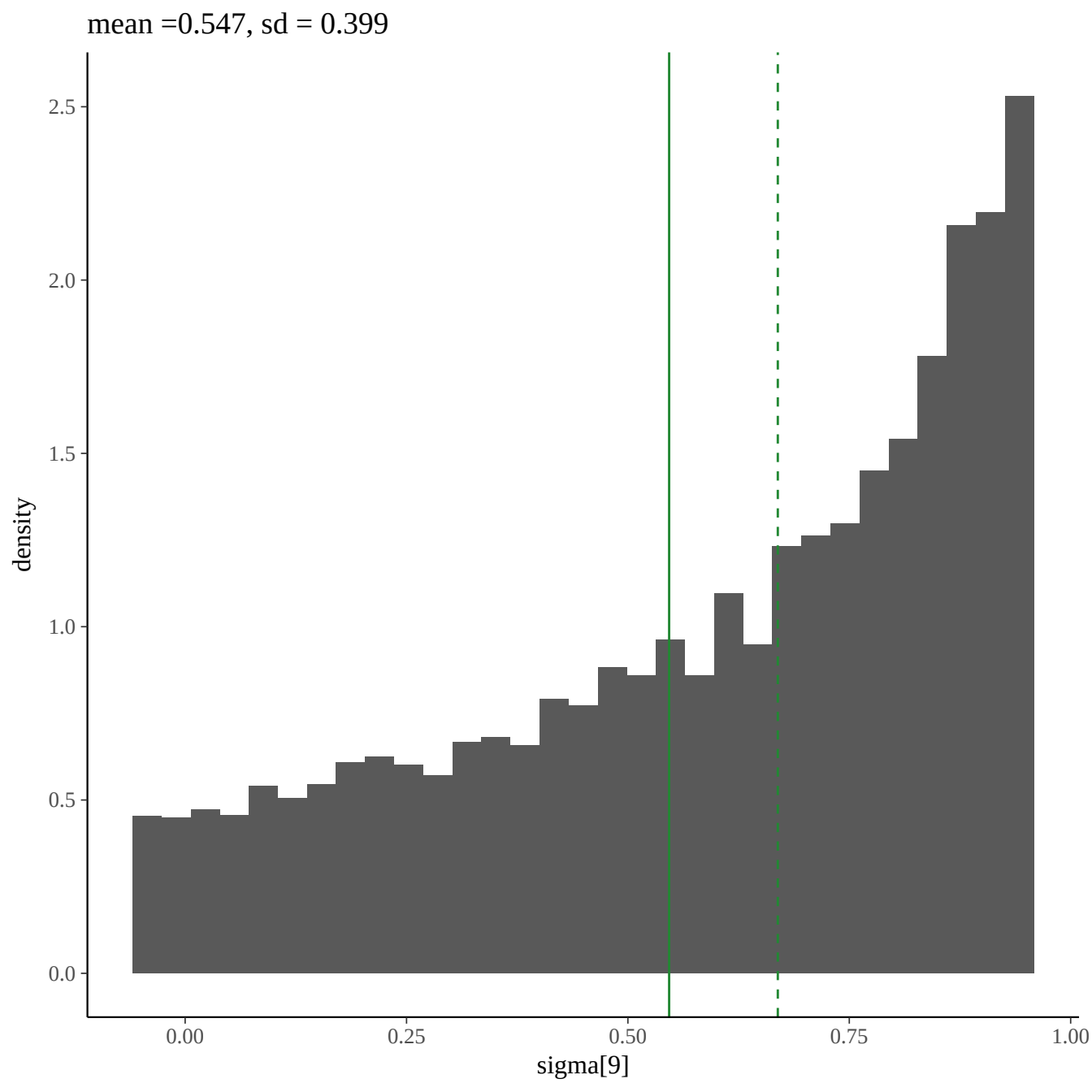

mean =−0.564, sd = 0.371
density
1.0
0.5
0.0
−1.00
−0.75
−0.50
−0.25
sigma[4]

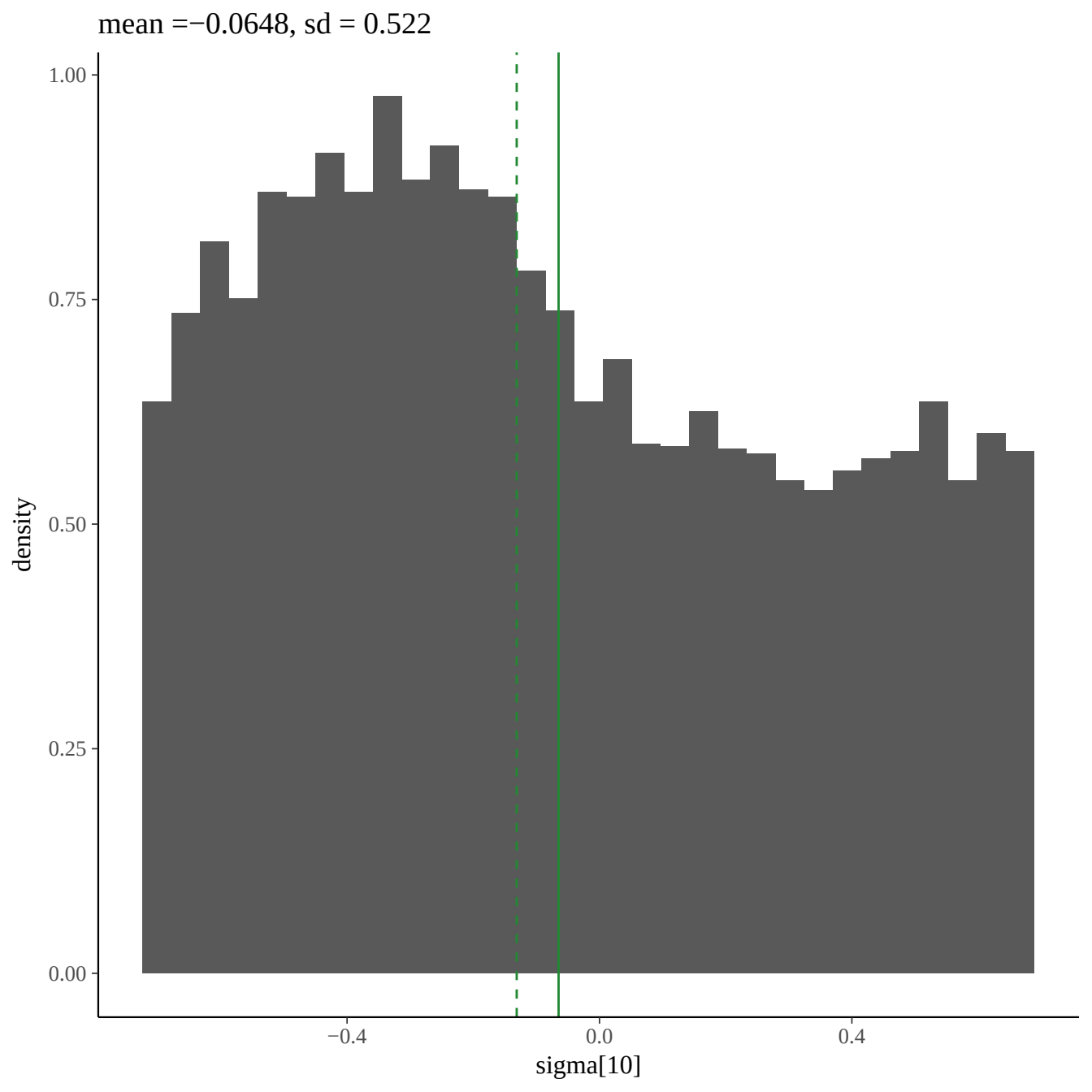

mean =−0.718, sd = 0.424
1.5
1.0
0.5
0.0
density
−1.25
−1.00
−0.75
−0.50
−0.25
sigma[5]

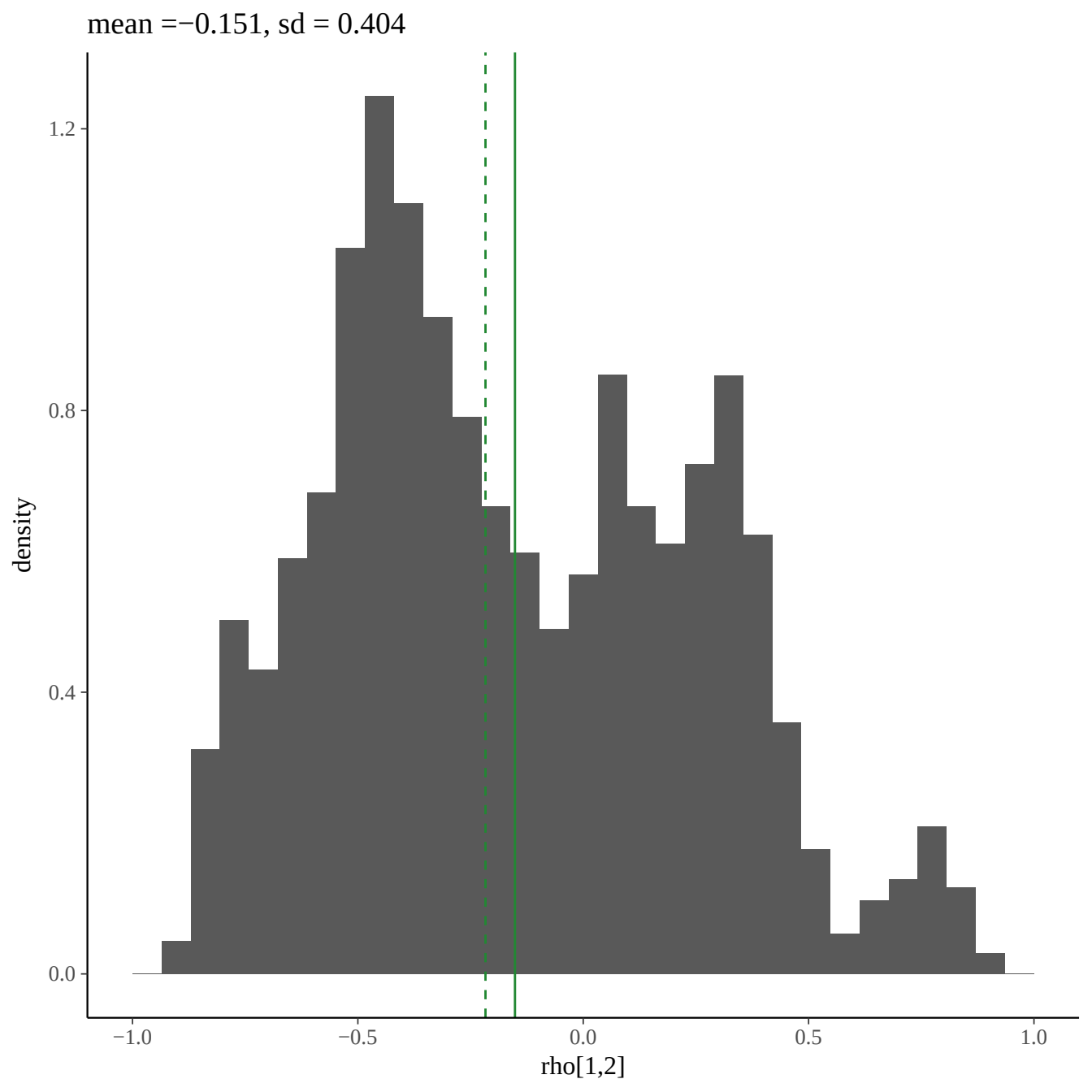

mean =0.462, sd = 0.483
density
2.5
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
sigma[6]

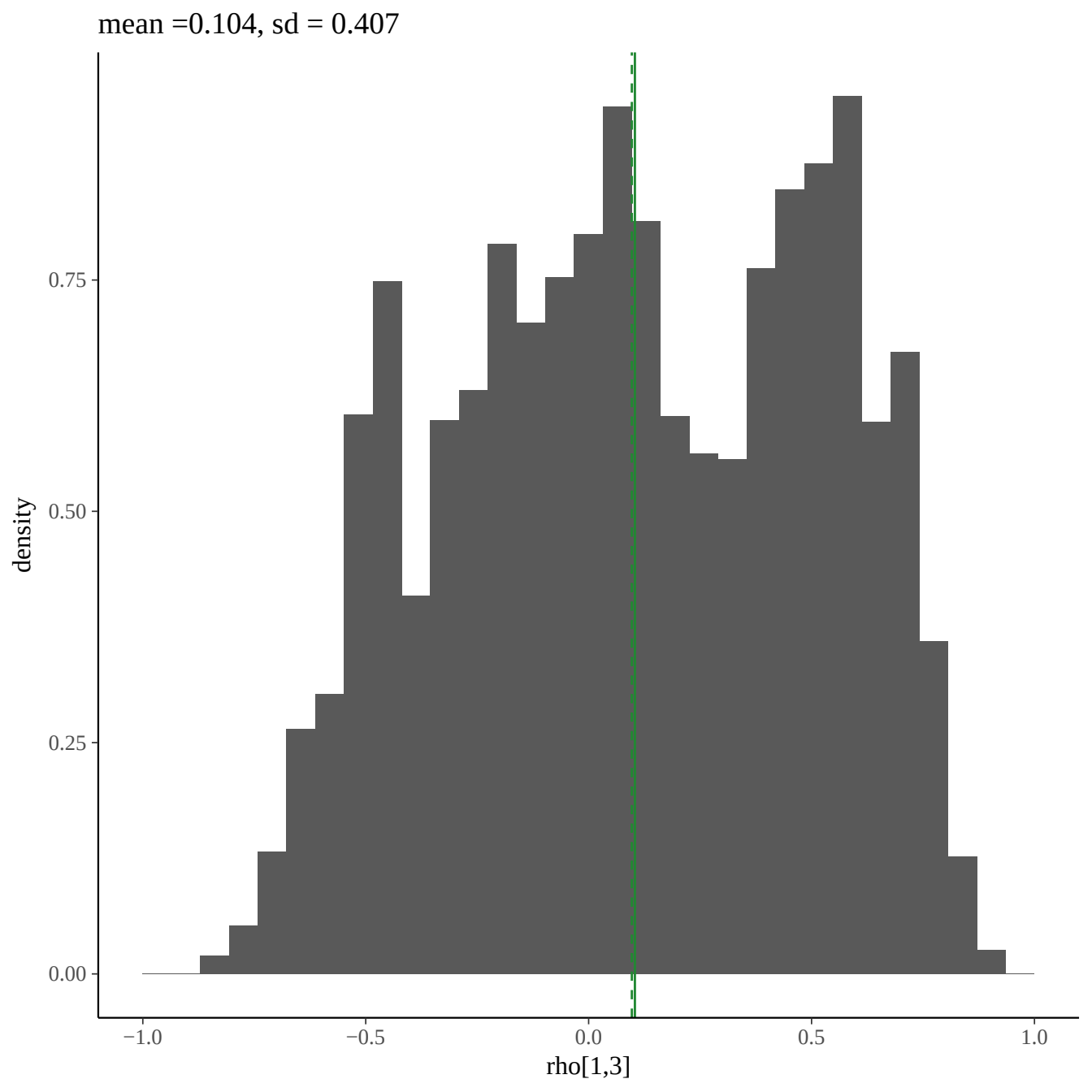

mean =−0.557, sd = 0.517
density
1.0
0.5
0.0
−1.2
−0.8
−0.4
0.0
sigma[7]

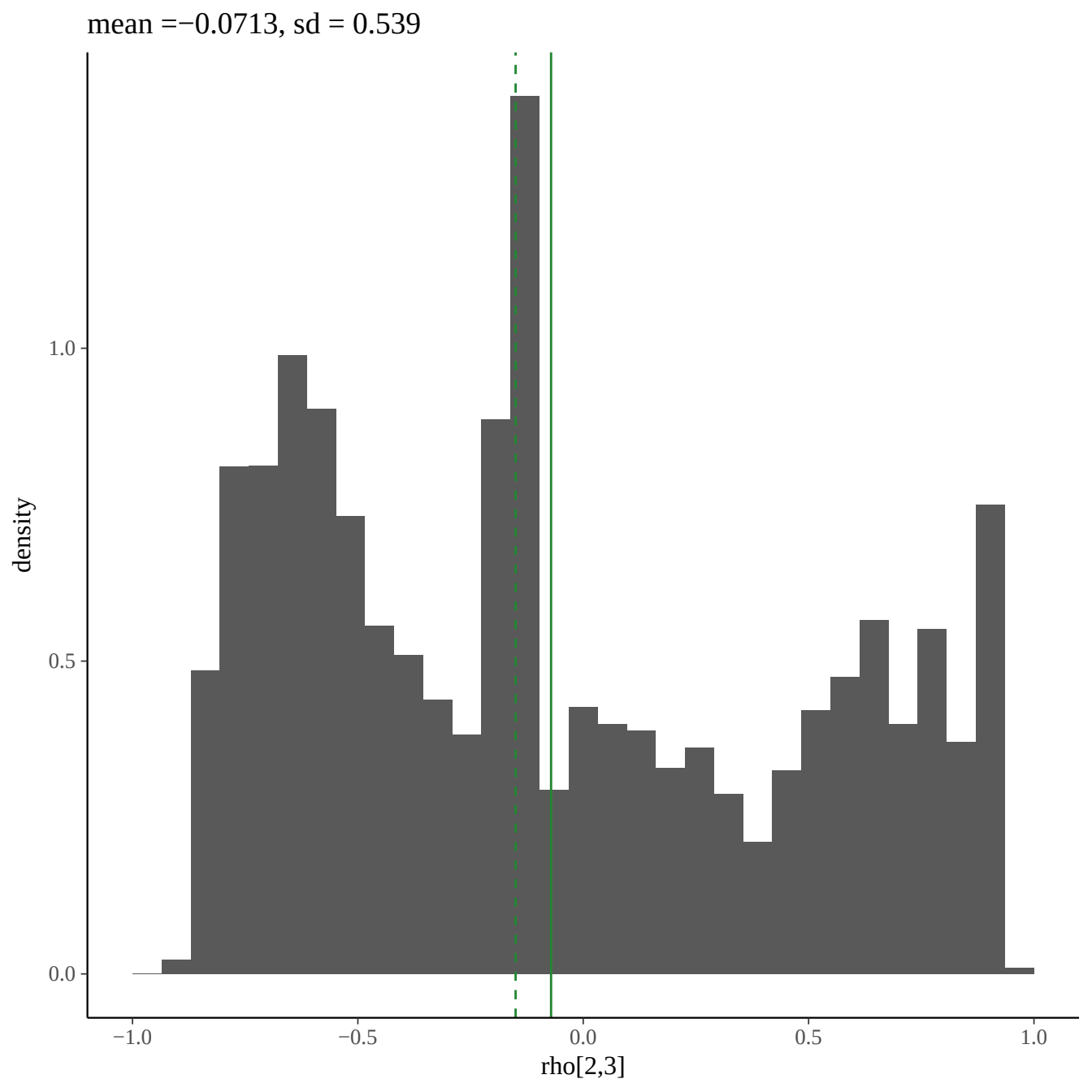

mean =0.584, sd = 0.37
density
0
1
2
0.00
0.25
0.50
0.75
1.00
sigma[8]

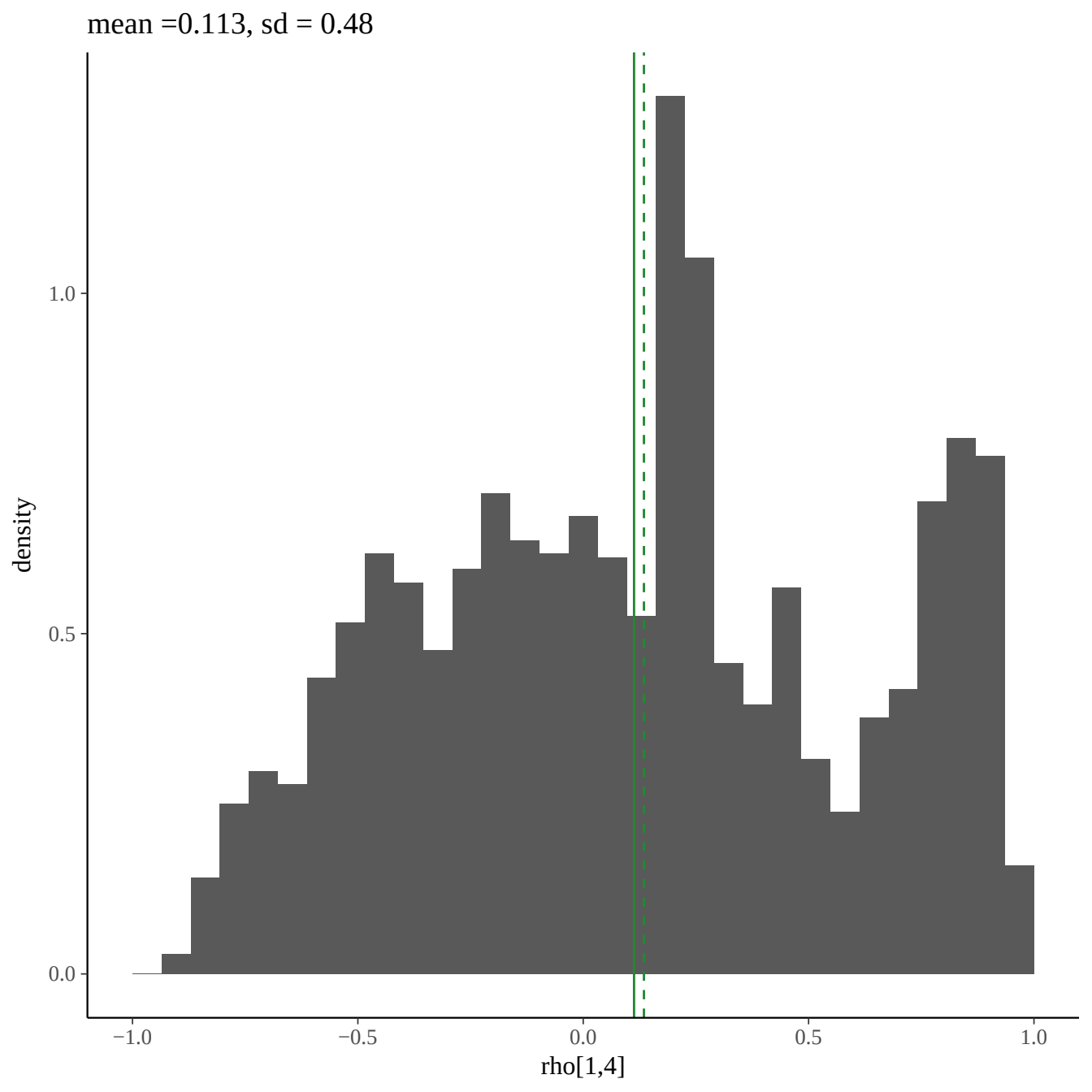

mean =0.547, sd = 0.399
density
2.5
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
sigma[9]

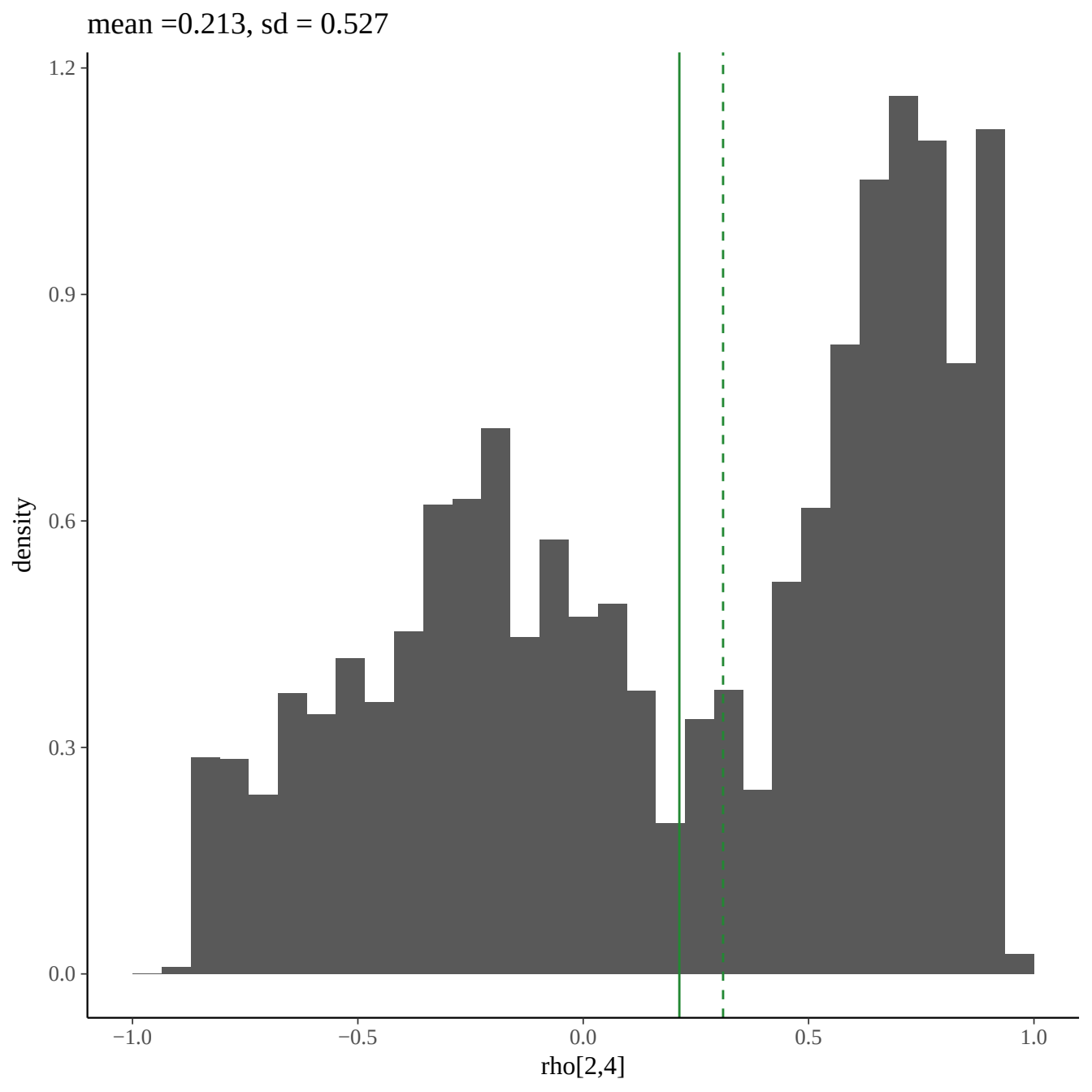

mean =−0.0648, sd = 0.522
1.00
0.75
0.50
0.25
0.00
density
−0.4
0.0
0.4
sigma[10]

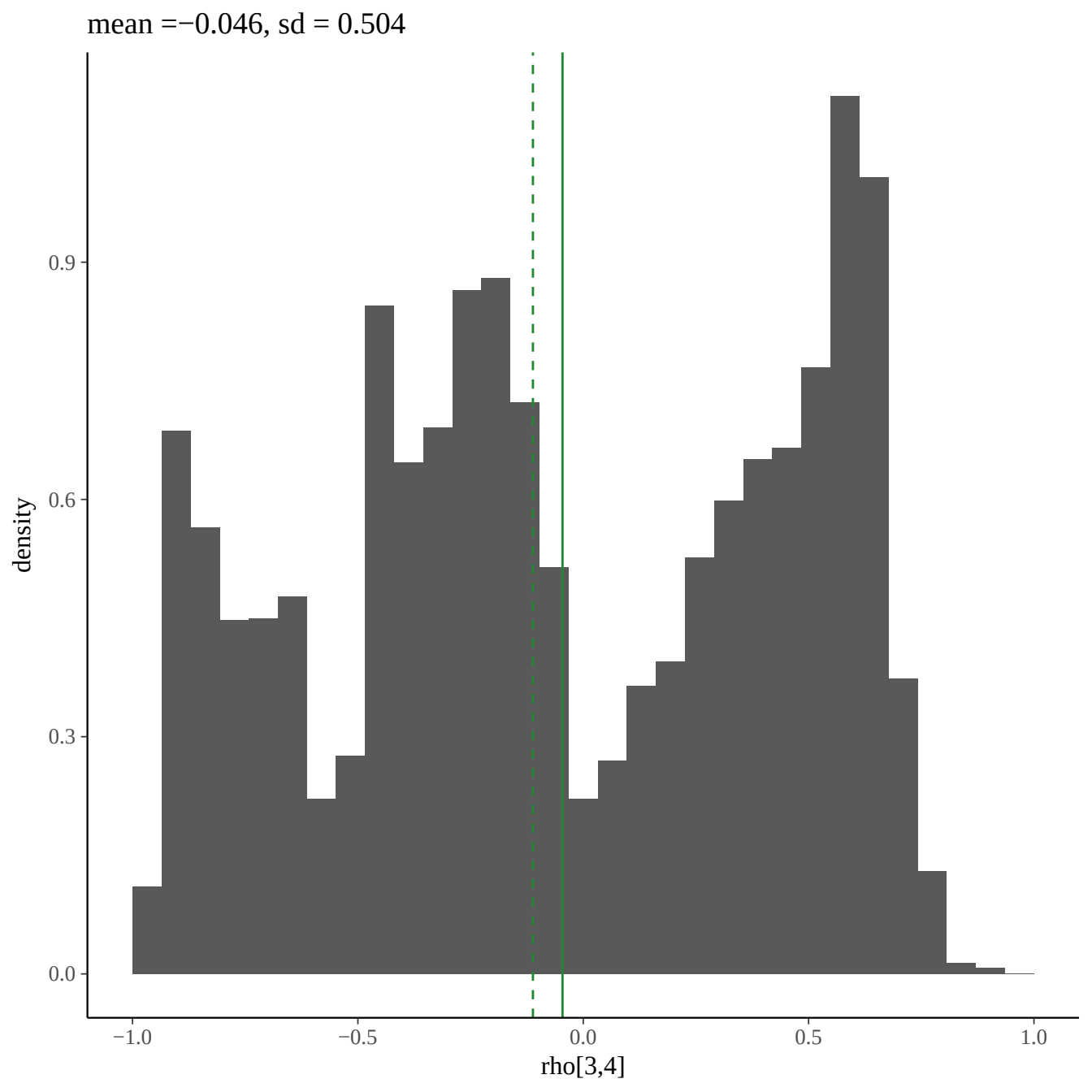

mean =−0.151, sd = 0.404
density
1.2
0.8
0.4
0.0
−1.0
−0.5
0.0
0.5
1.0
rho[1,2]

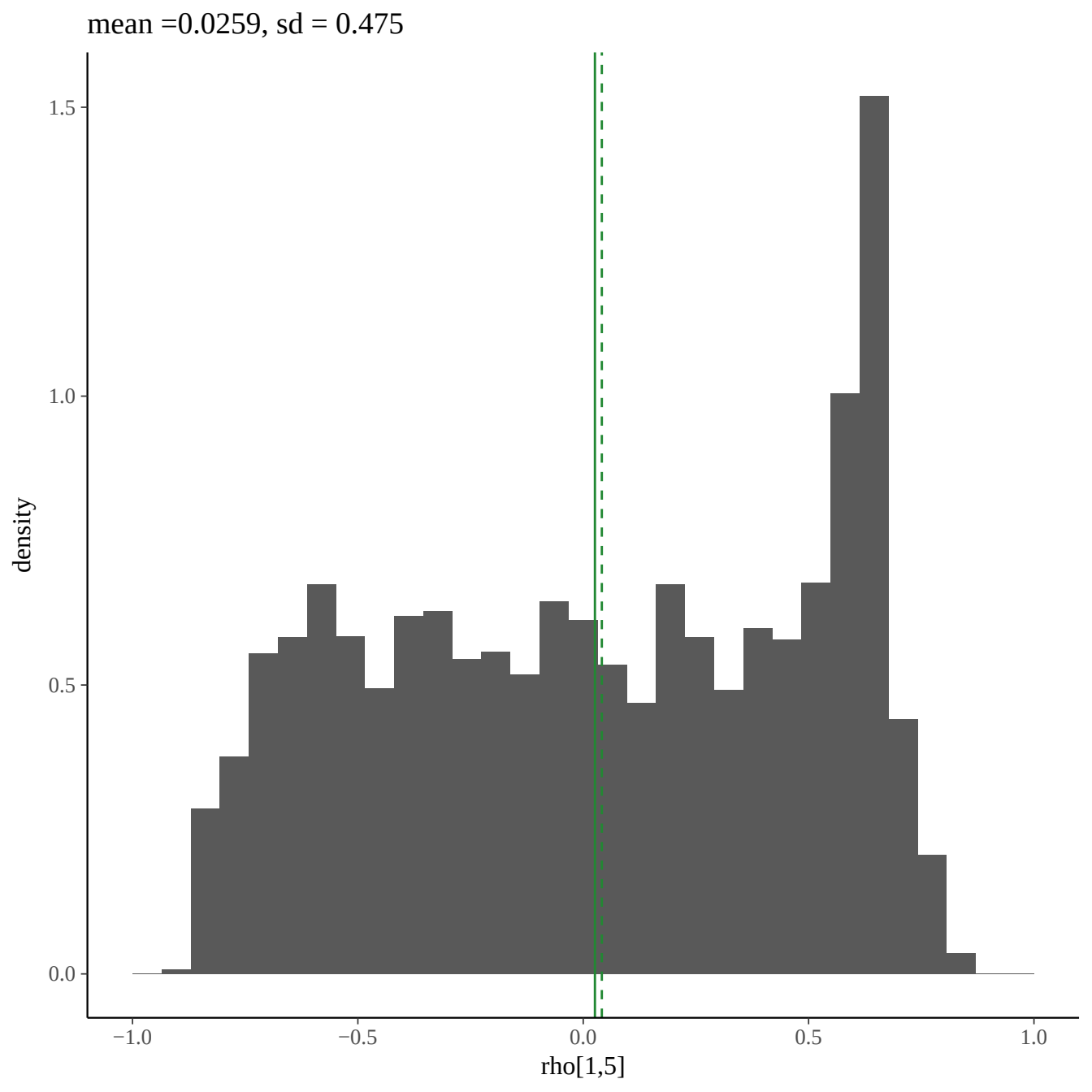

mean =0.104, sd = 0.407
density
0.00
0.25
0.50
0.75
−1.0
−0.5
0.0
0.5
1.0
rho[1,3]

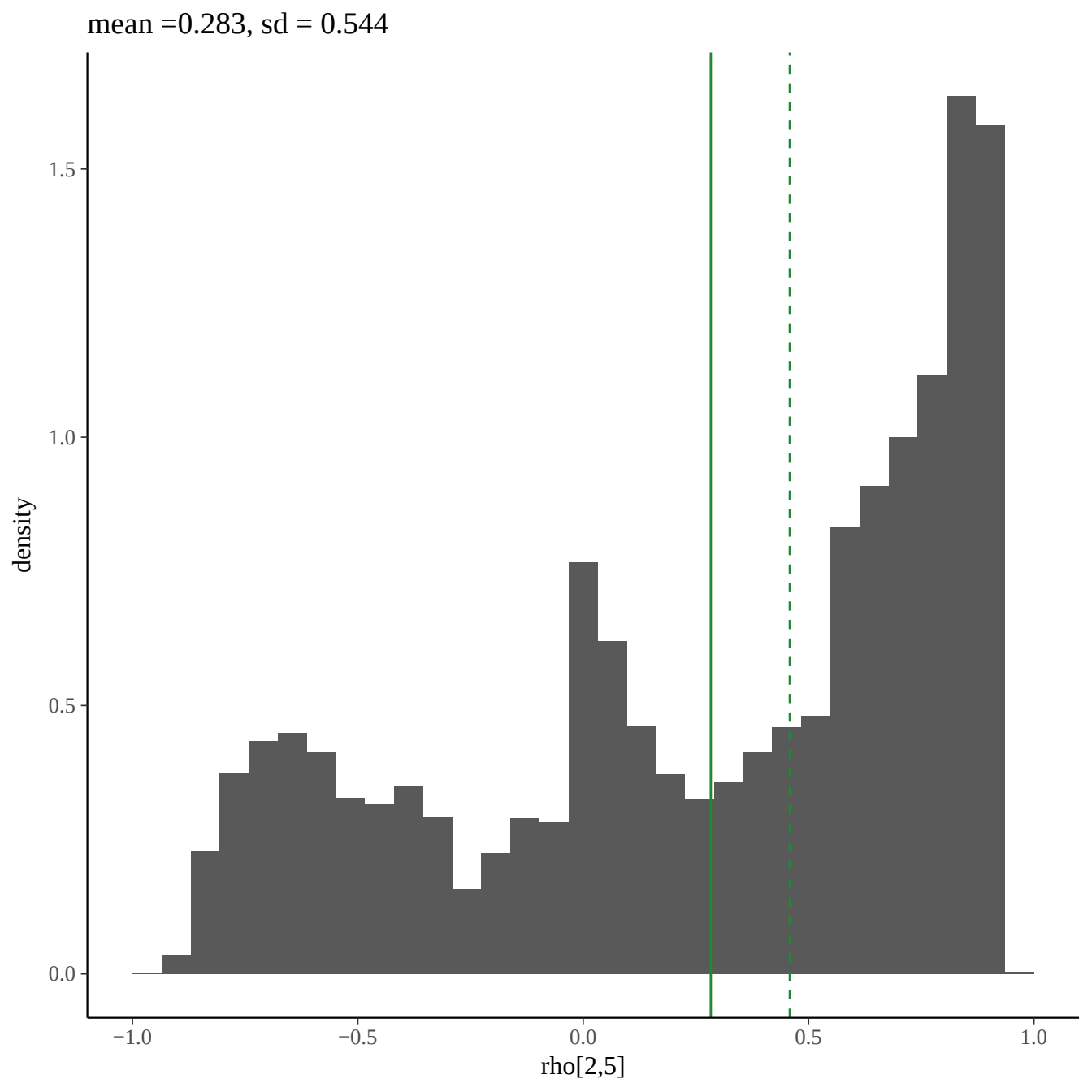

mean =−0.0713, sd = 0.539
density
1.0
0.5
0.0
−1.0
−0.5
0.0
0.5
1.0
rho[2,3]

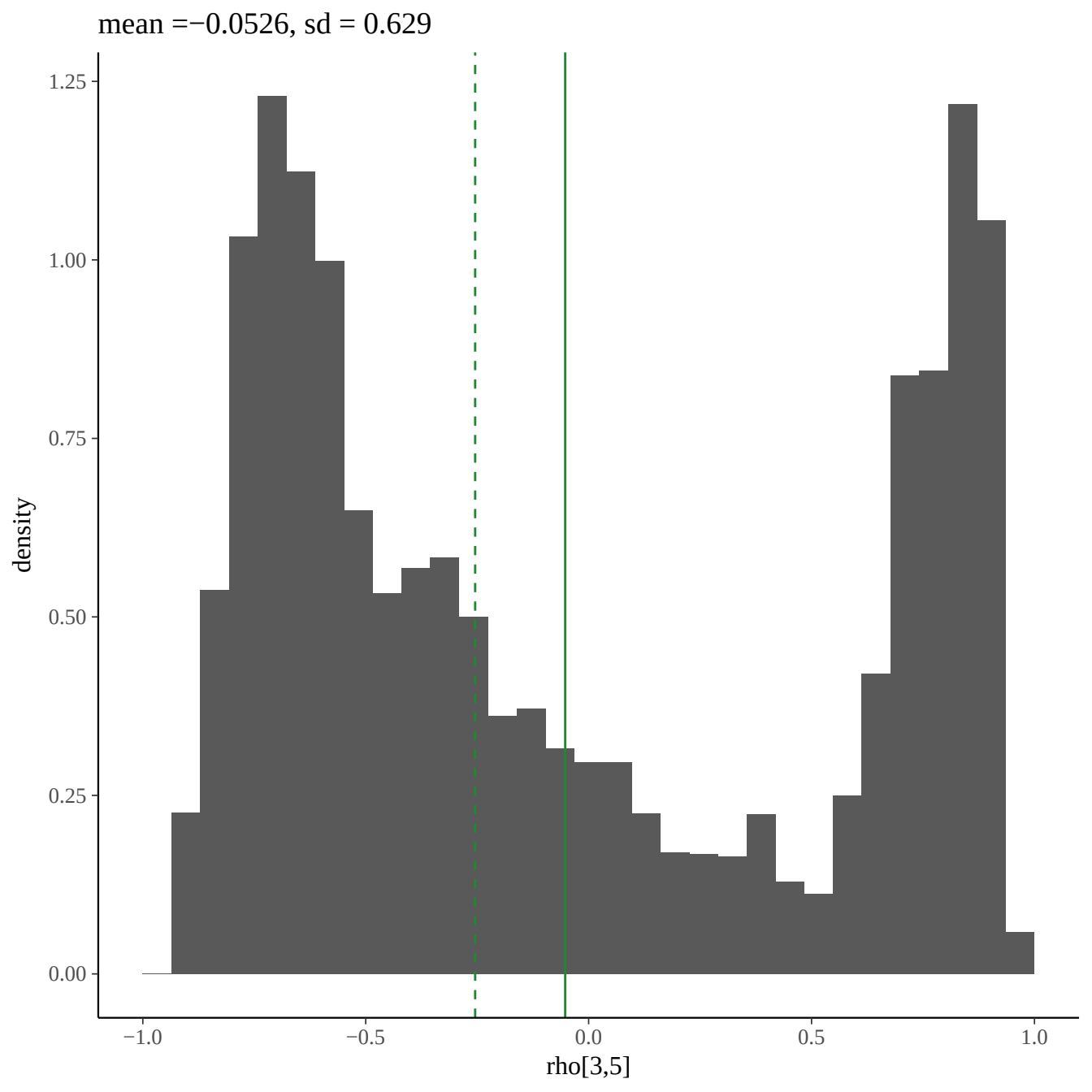

mean =0.113, sd = 0.48
density
1.0
0.5
0.0
−1.0
−0.5
0.0
0.5
1.0
rho[1,4]

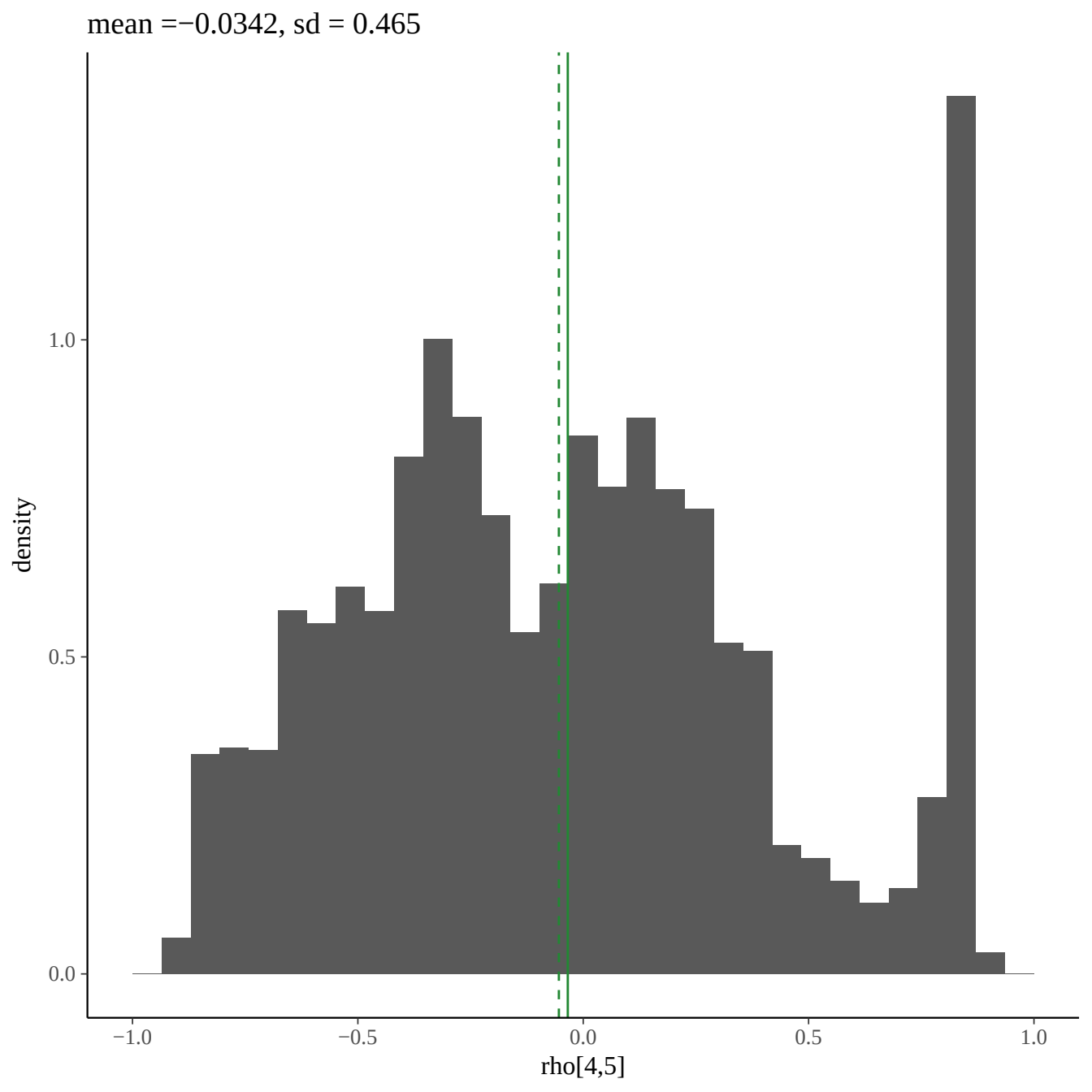

mean =0.213, sd = 0.527
1.2
0.9
0.6
0.3
0.0
density
−1.0
−0.5
0.0
0.5
1.0
rho[2,4]

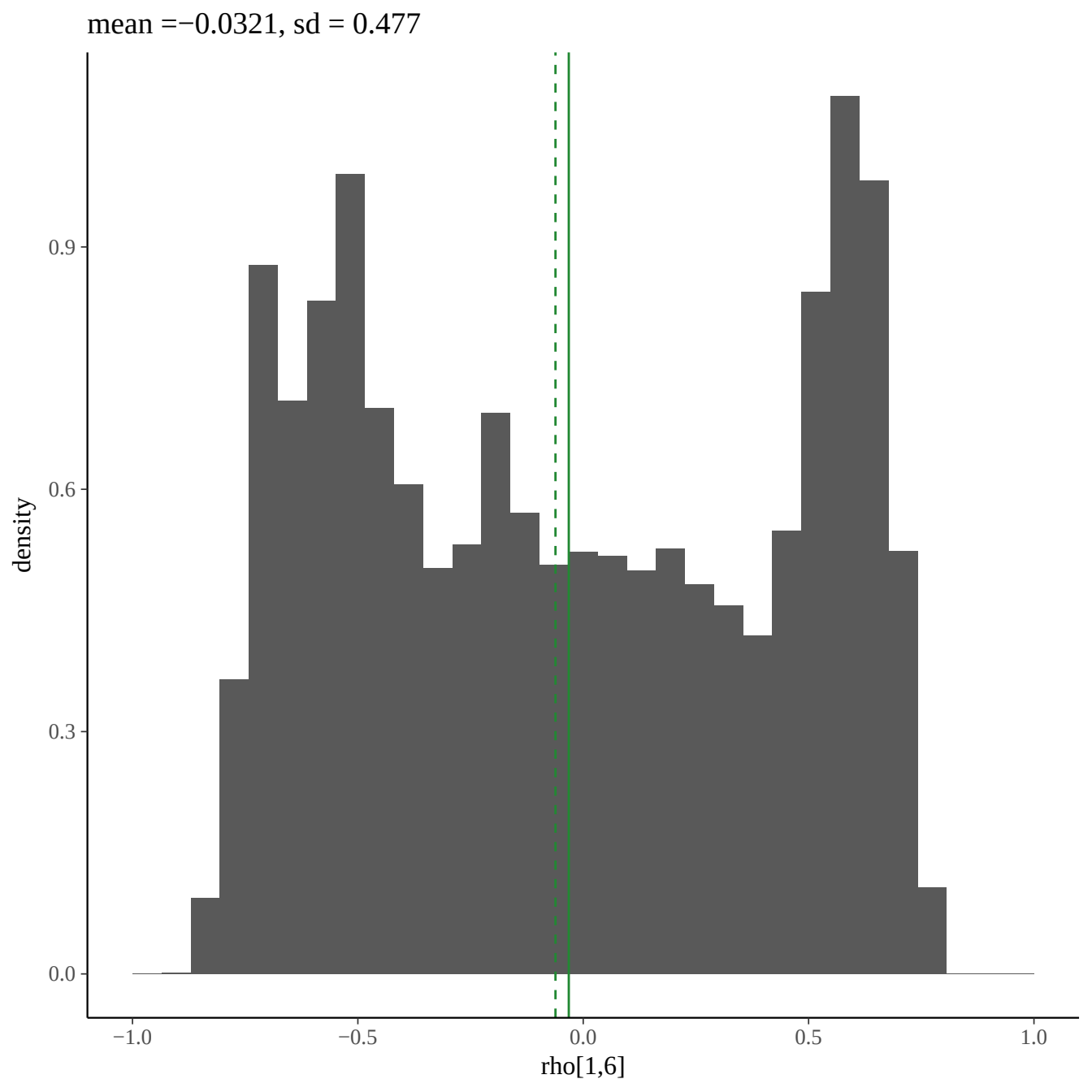

mean =−0.046, sd = 0.504
density
0.0
0.3
0.6
0.9
−1.0
−0.5
0.0
0.5
1.0
rho[3,4]

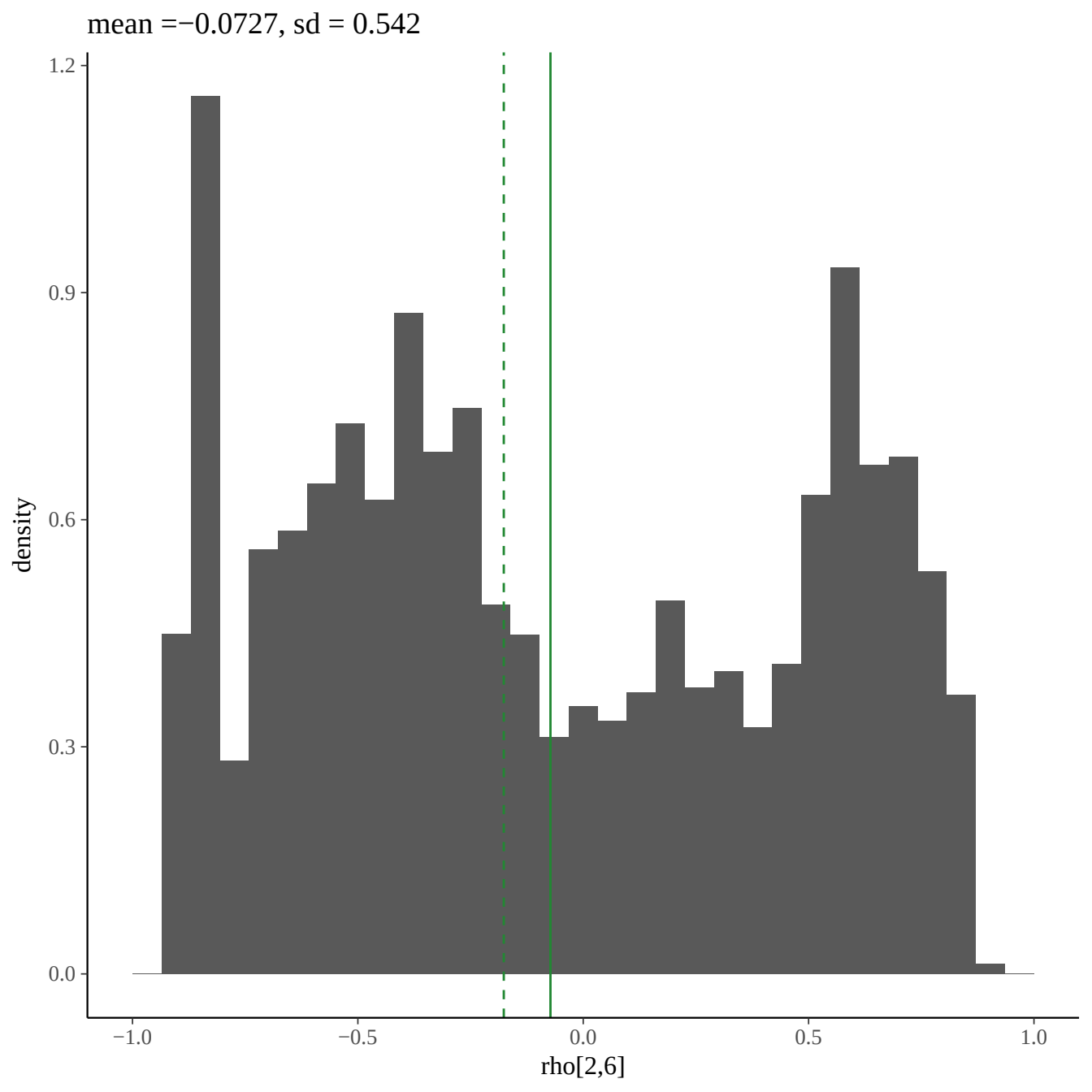

mean =0.0259, sd = 0.475
density
1.5
1.0
0.5
0.0
−1.0
−0.5
0.0
0.5
1.0
rho[1,5]

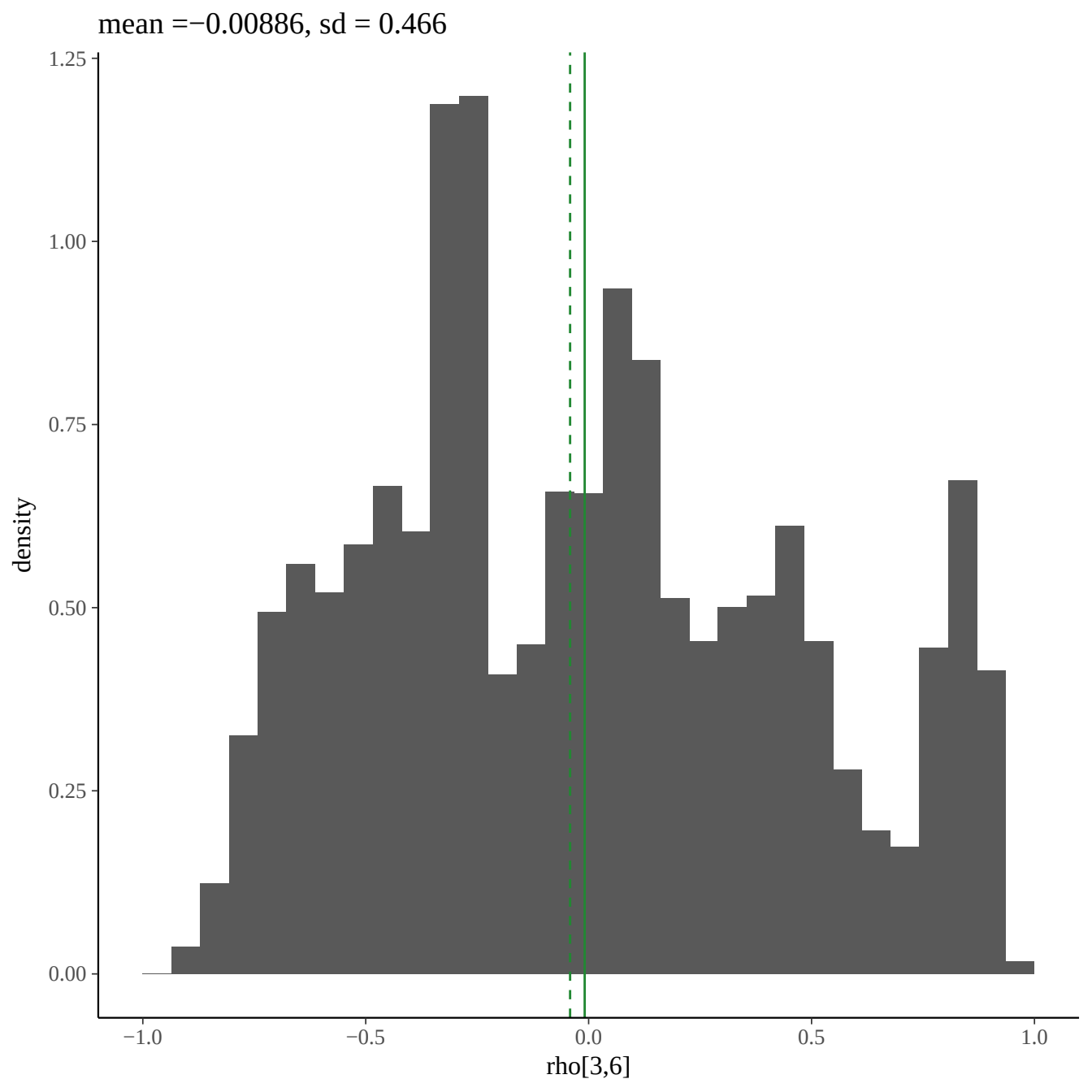

mean =0.283, sd = 0.544
density
1.5
1.0
0.5
0.0
−1.0
−0.5
0.0
0.5
1.0
rho[2,5]

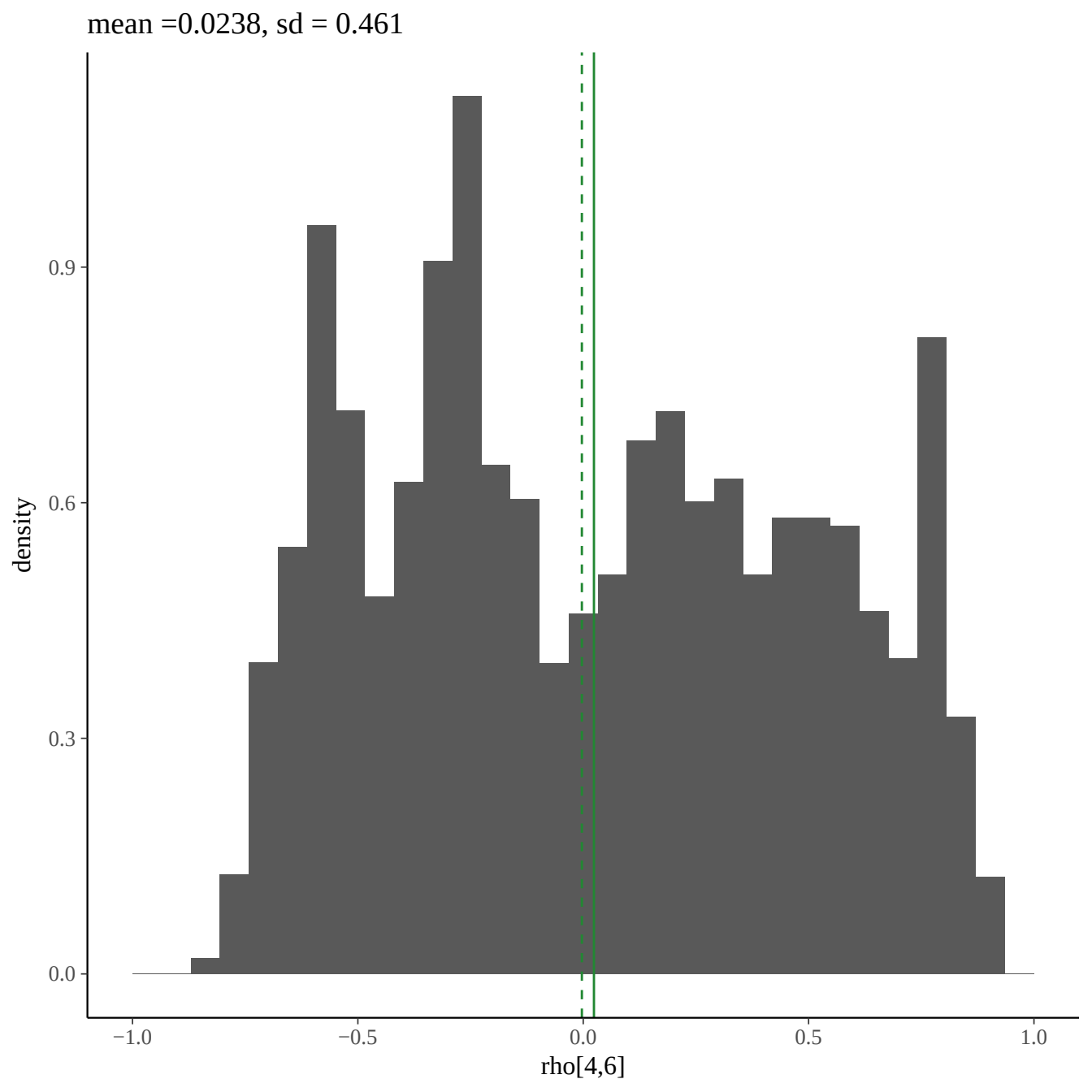

mean =−0.0526, sd = 0.629
1.25
1.00
0.75
0.50
0.25
0.00
density
−1.0
−0.5
0.0
0.5
1.0
rho[3,5]

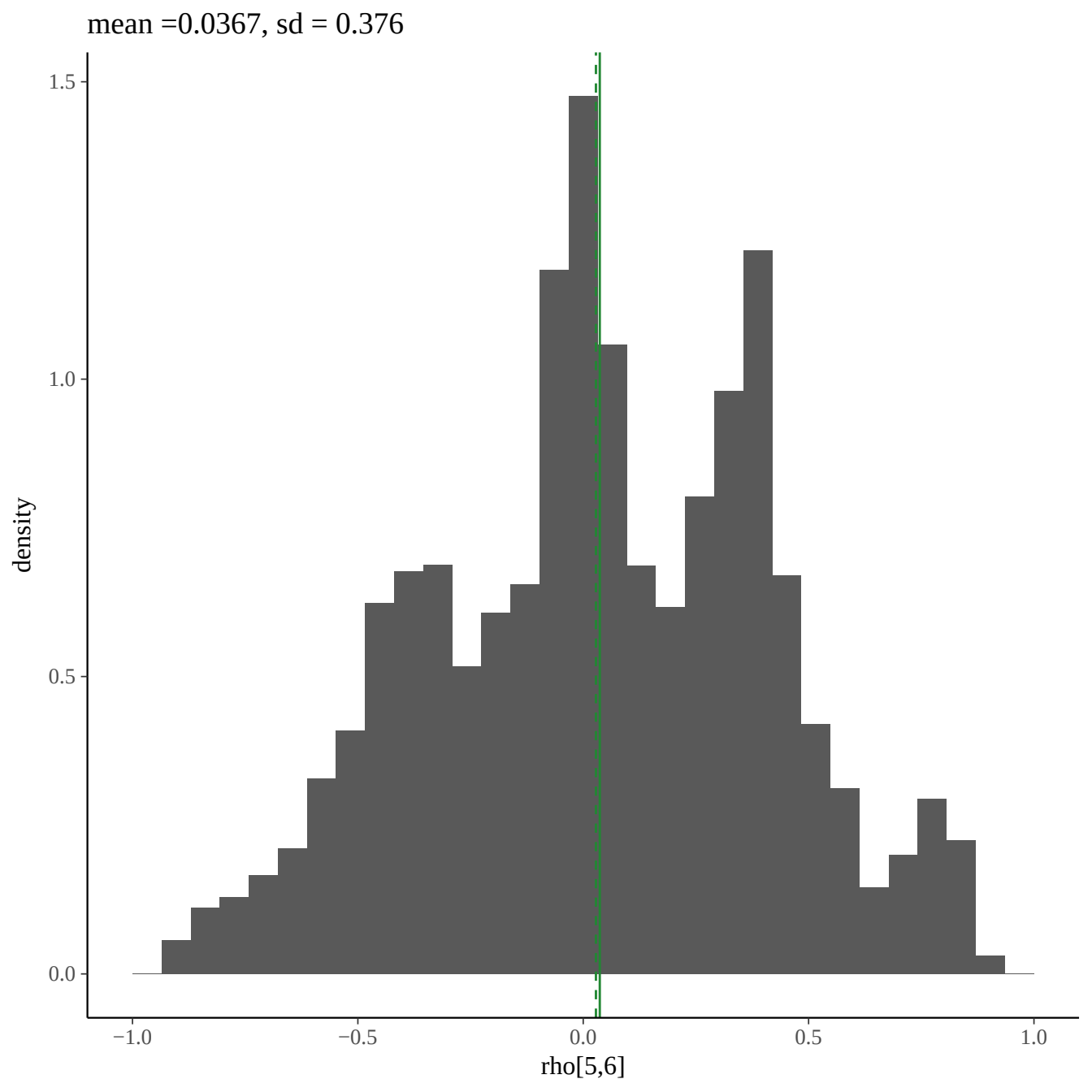

mean =−0.0342, sd = 0.465
density
1.0
0.5
0.0
−1.0
−0.5
0.0
0.5
1.0
rho[4,5]

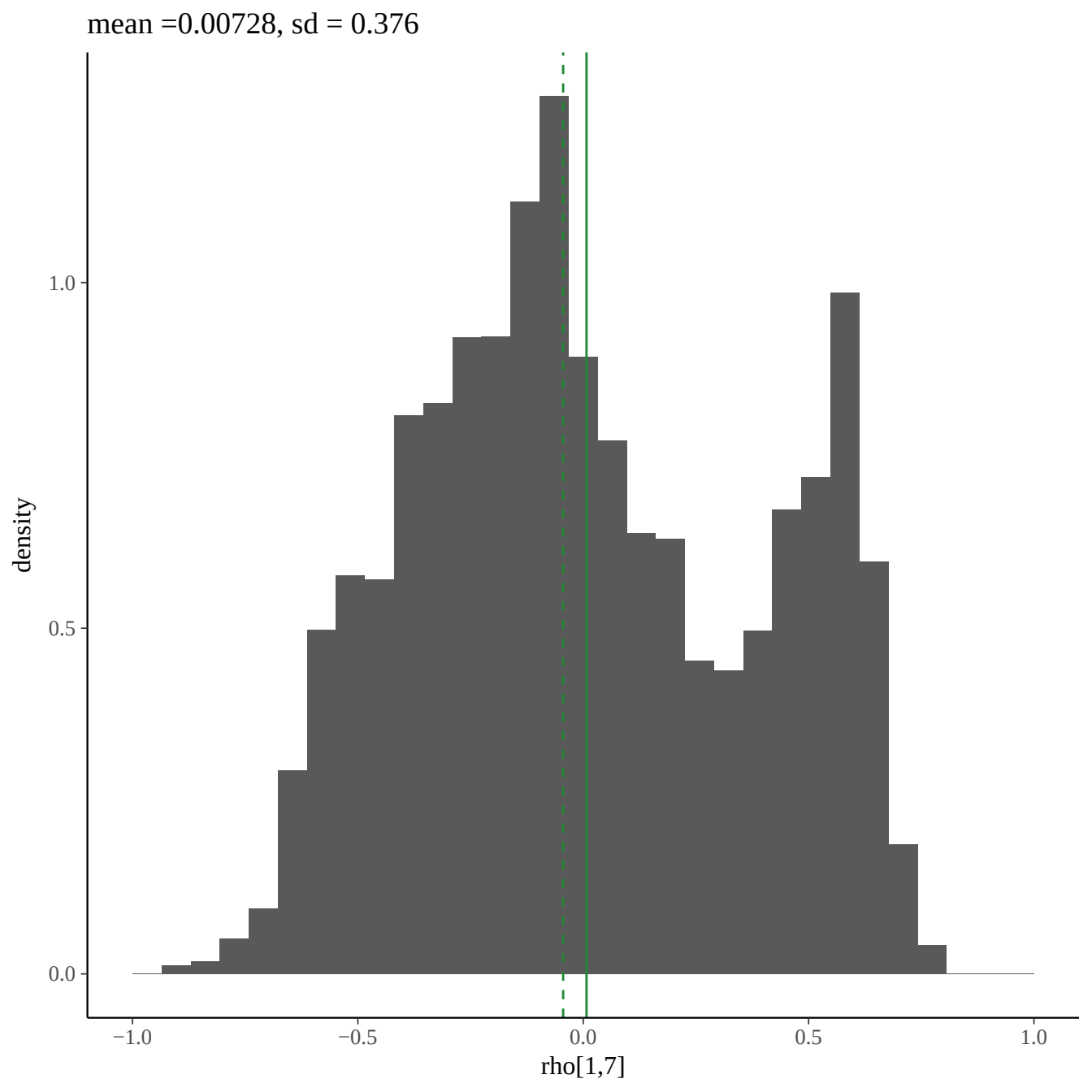

mean =−0.0321, sd = 0.477
density
0.0
0.3
0.6
0.9
−1.0
−0.5
0.0
0.5
1.0
rho[1,6]

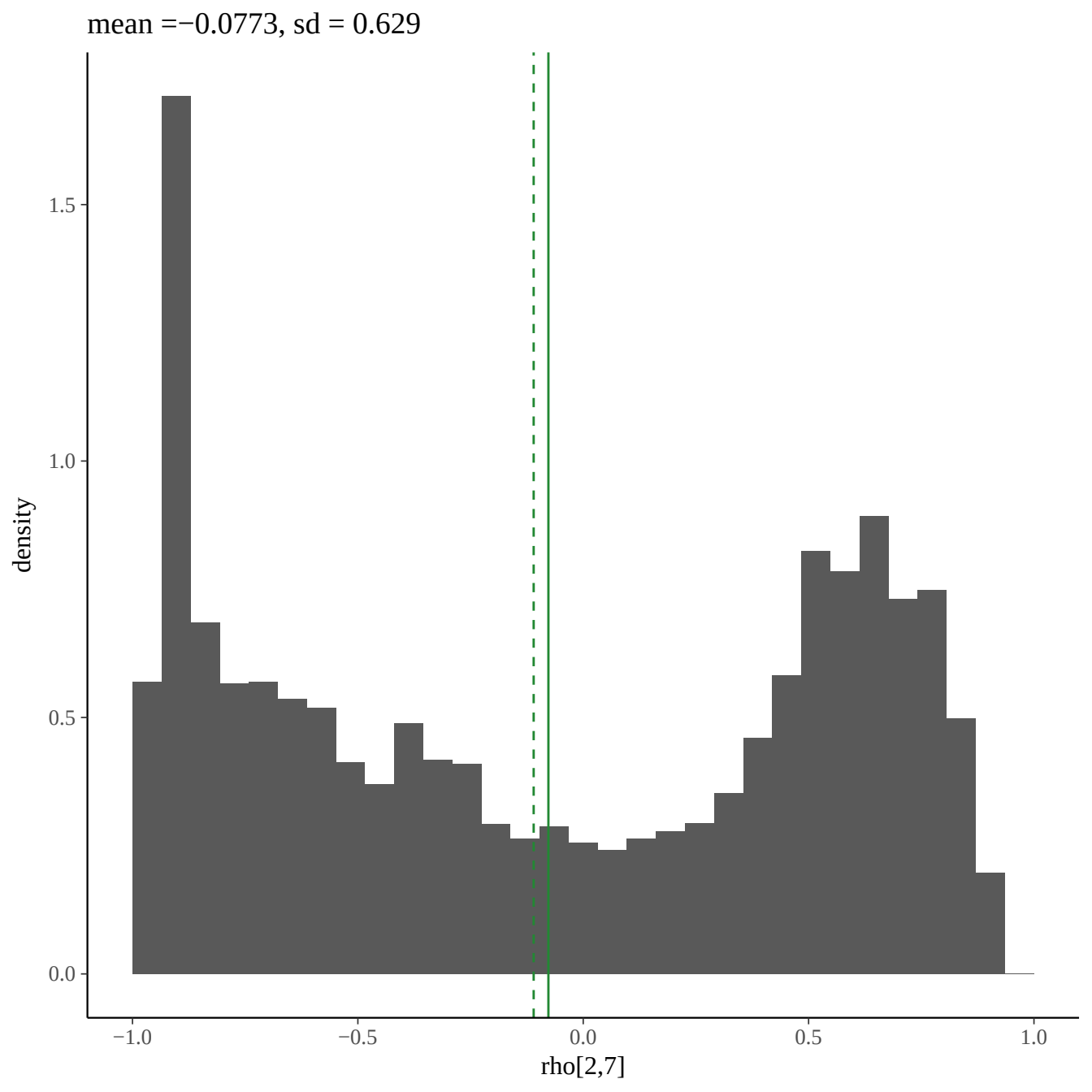

mean =−0.0727, sd = 0.542
1.2
0.9
0.6
0.3
0.0
density
−1.0
−0.5
0.0
0.5
1.0
rho[2,6]

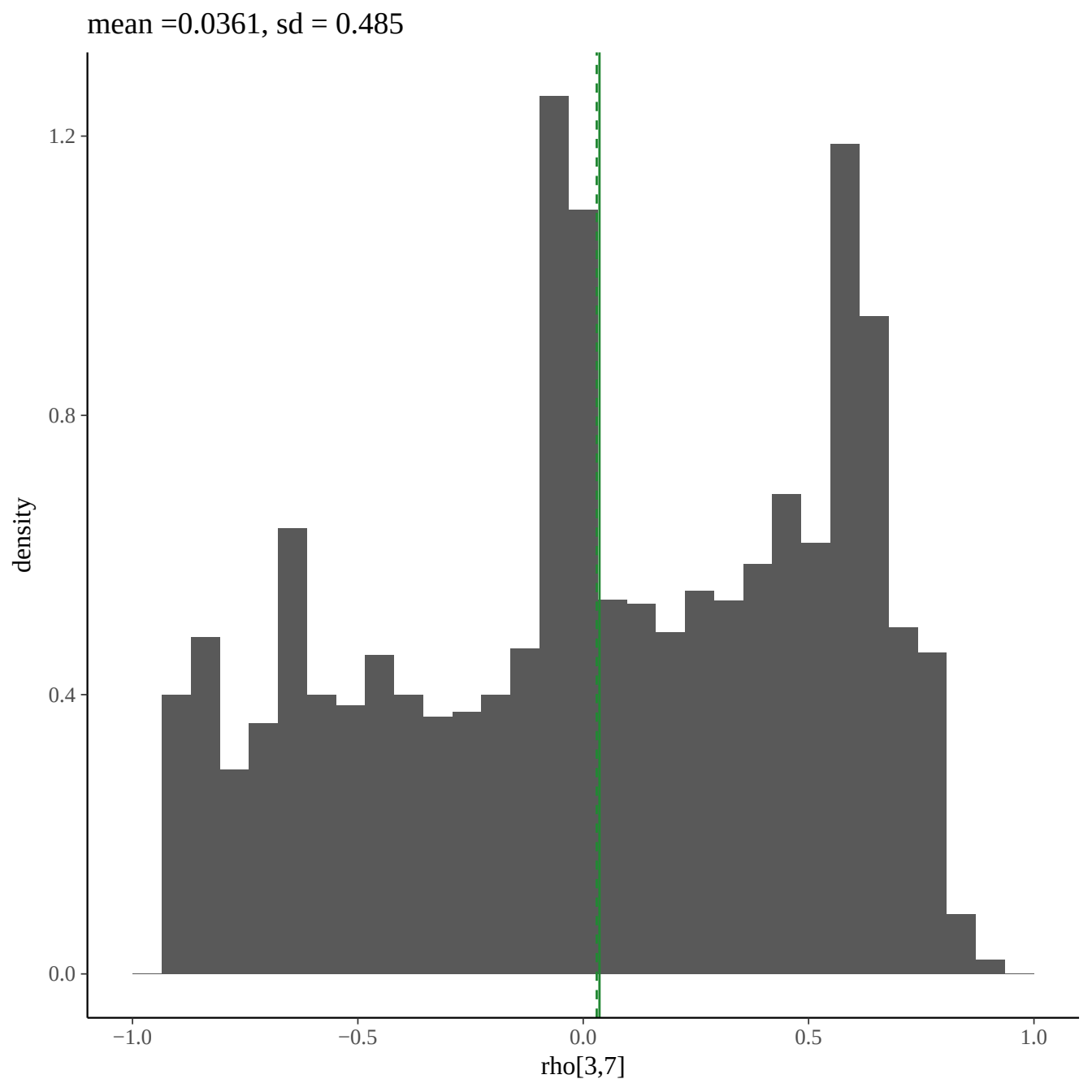

mean =−0.00886, sd = 0.466
1.25
1.00
0.75
0.50
0.25
0.00
density
−1.0
−0.5
0.0
0.5
1.0
rho[3,6]

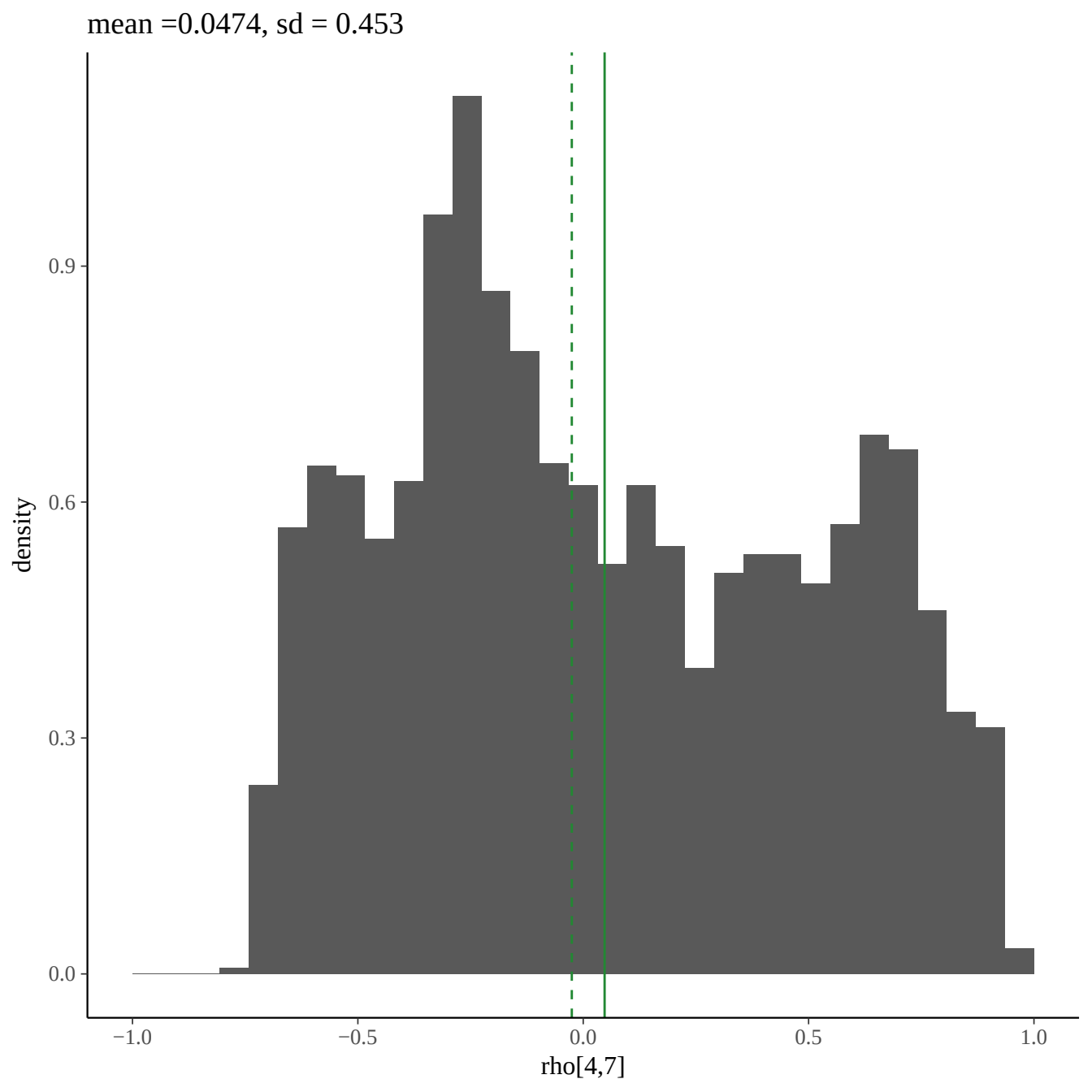

mean =0.0238, sd = 0.461
density
0.0
0.3
0.6
0.9
−1.0
−0.5
0.0
0.5
1.0
rho[4,6]

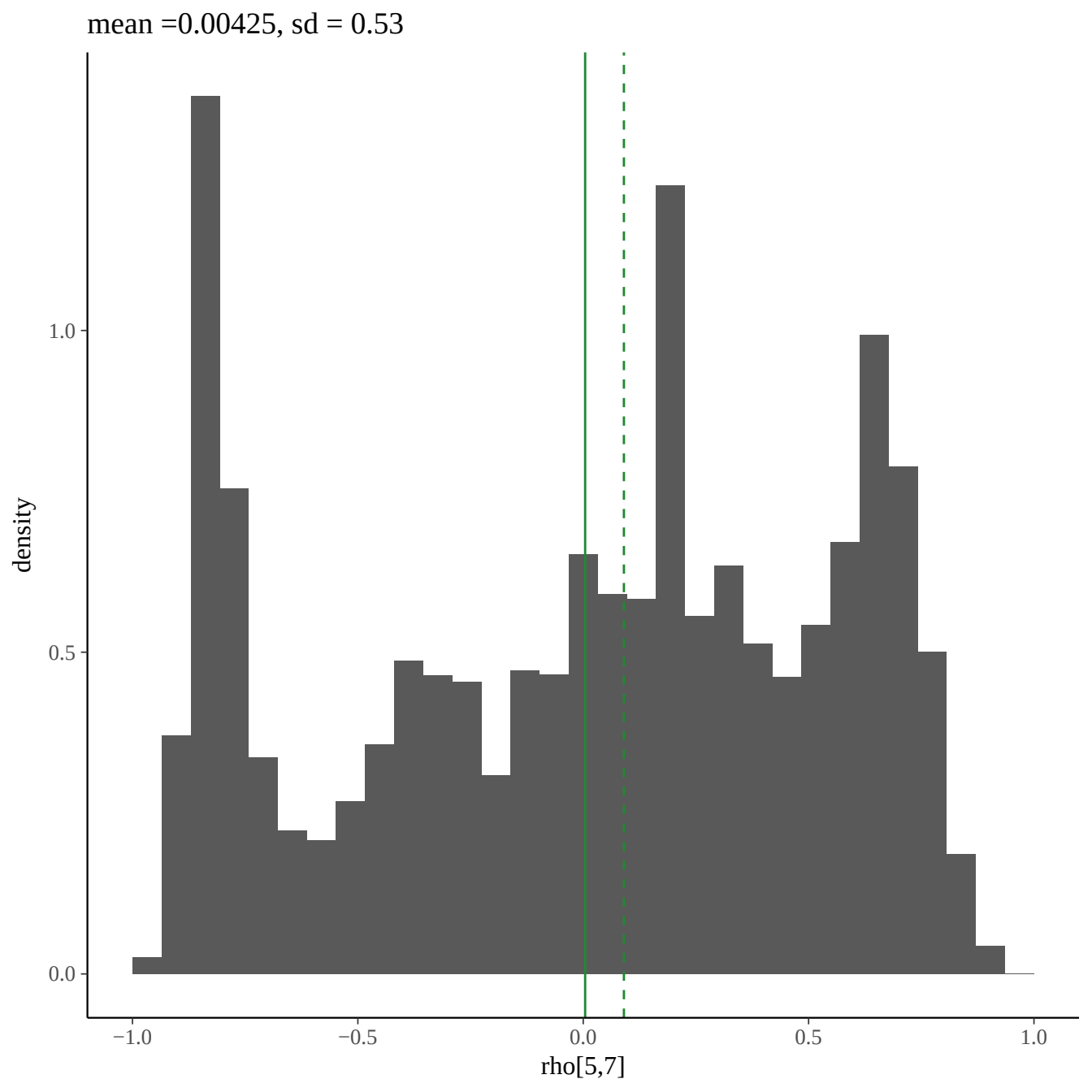

mean =0.0367, sd = 0.376
1.5
1.0
0.5
0.0
density
−1.0
−0.5
0.0
0.5
1.0
rho[5,6]

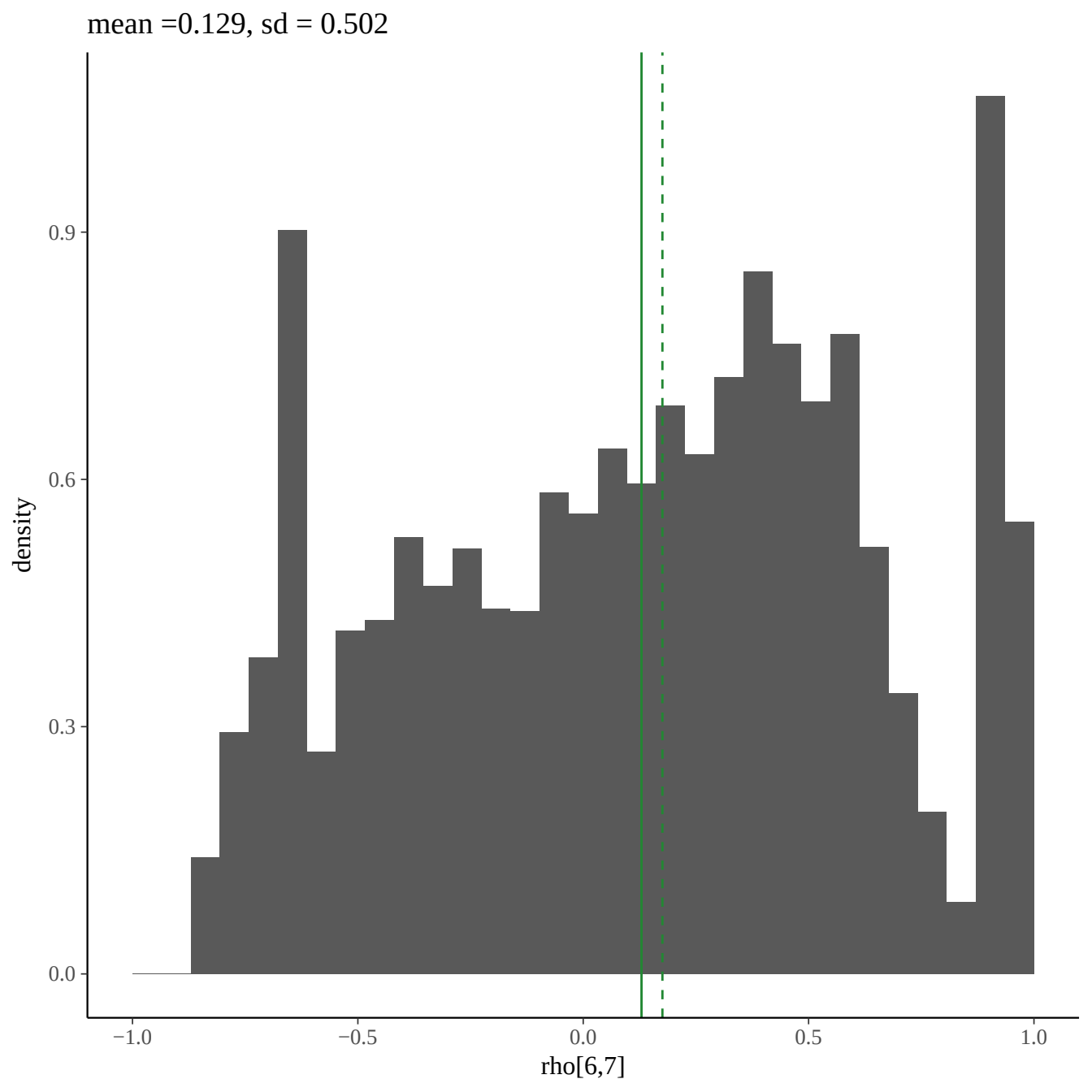

mean =0.00728, sd = 0.376
density
1.0
0.5
0.0
−1.0
−0.5
0.0
0.5
1.0
rho[1,7]

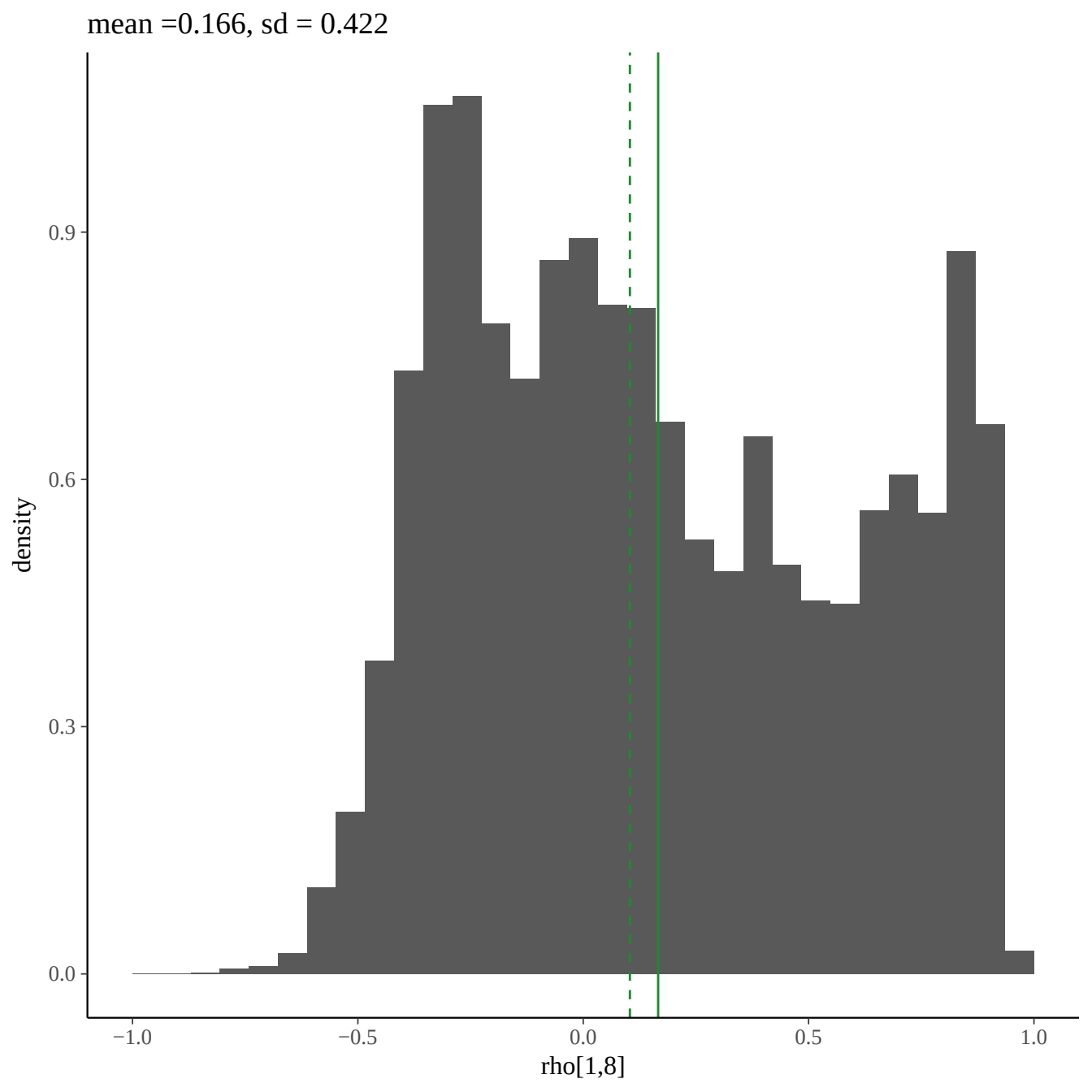

mean =−0.0773, sd = 0.629
density
1.5
1.0
0.5
0.0
−1.0
−0.5
0.0
0.5
1.0
rho[2,7]

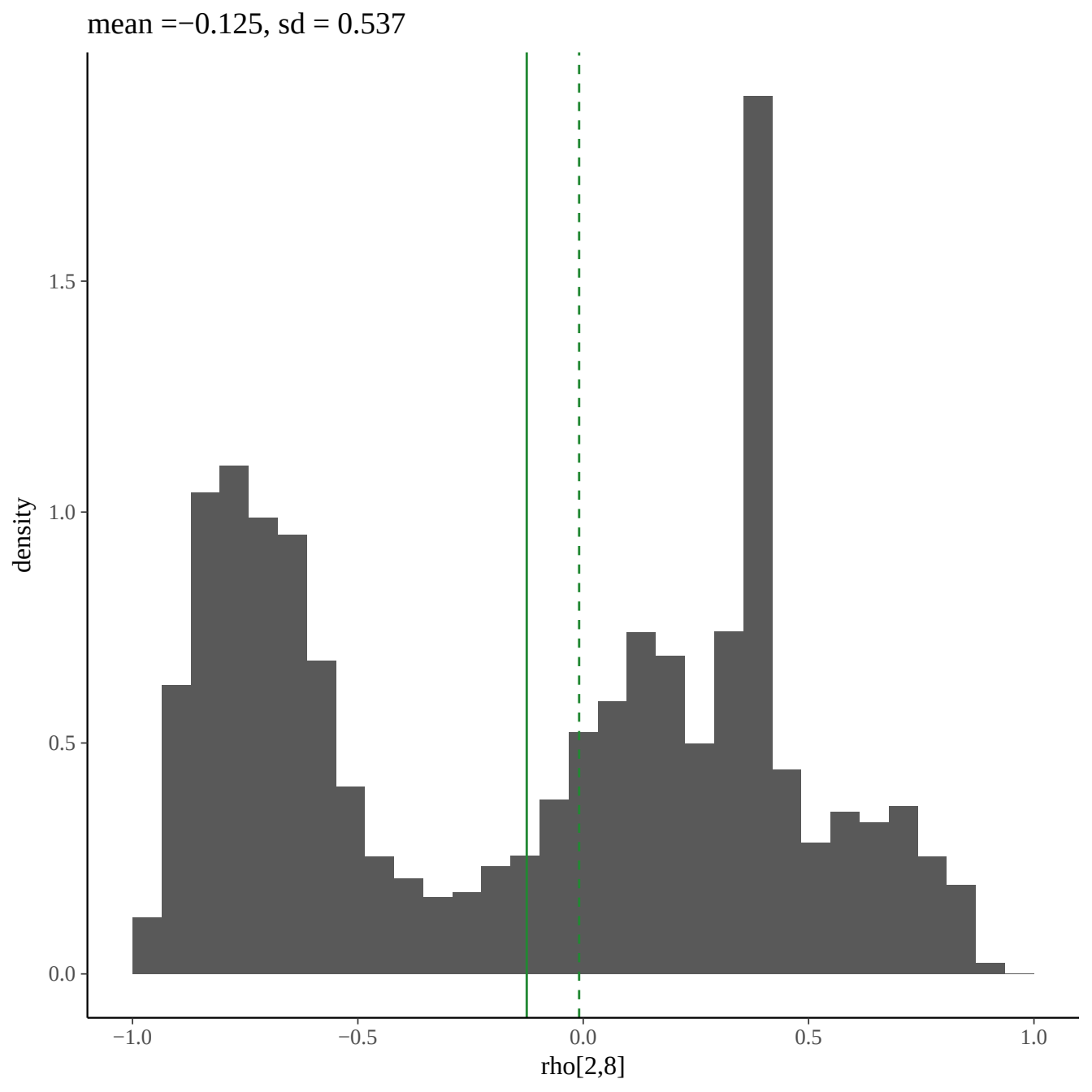

mean =0.0361, sd = 0.485
1.2
0.8
0.4
0.0
density
−1.0
−0.5
0.0
0.5
1.0
rho[3,7]

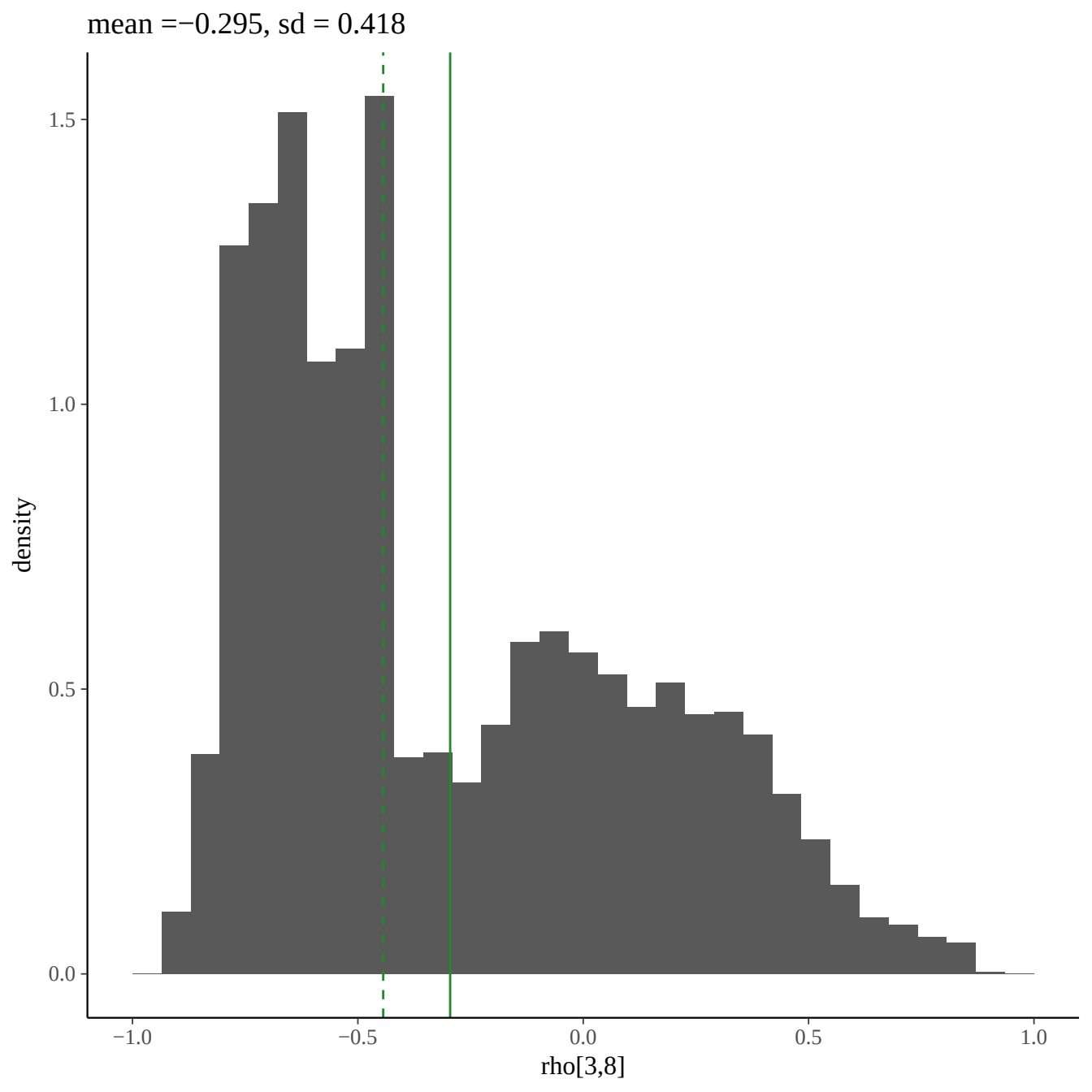

mean =0.0474, sd = 0.453
density
0.0
0.3
0.6
0.9
−1.0
−0.5
0.0
0.5
1.0
rho[4,7]

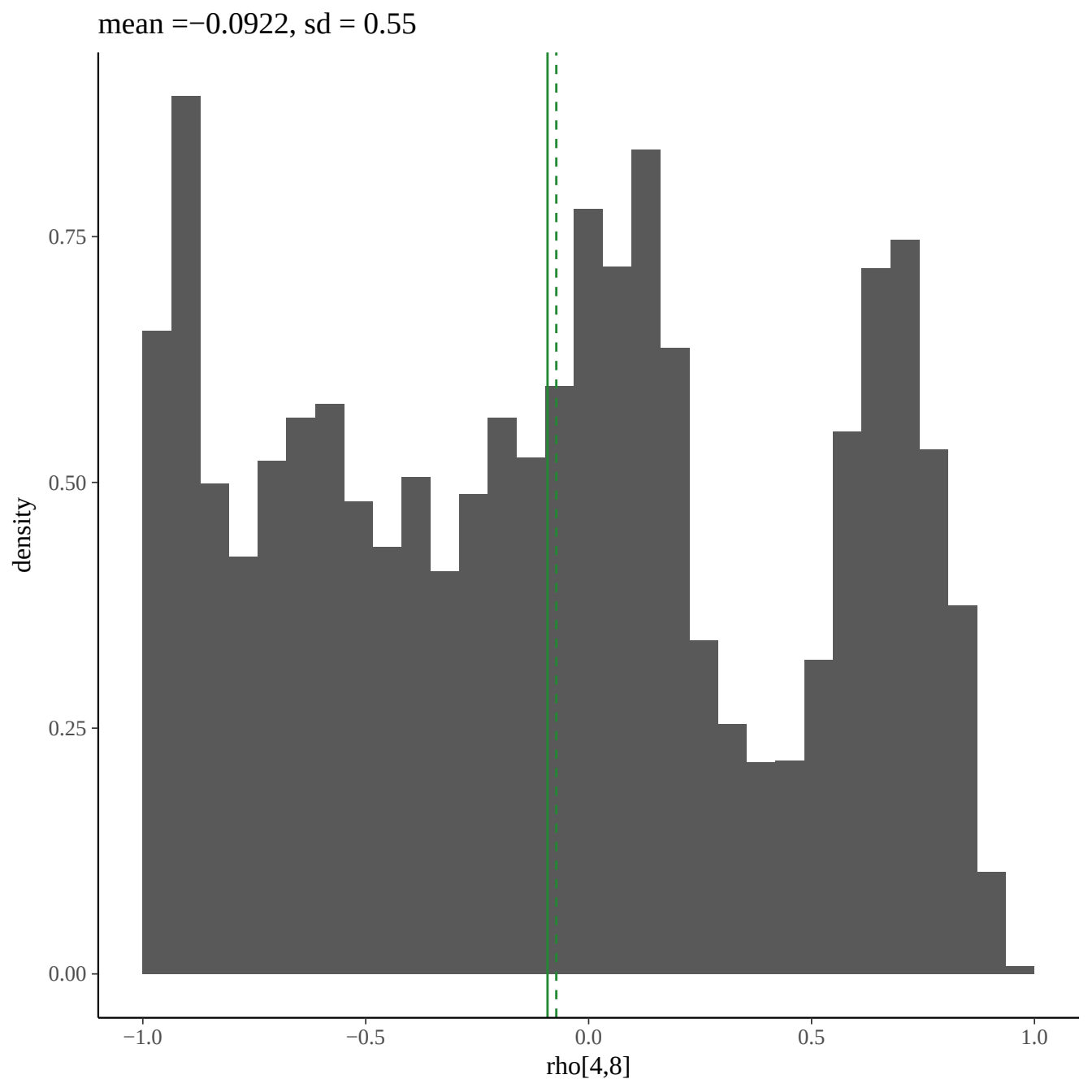

mean =0.00425, sd = 0.53
density
1.0
0.5
0.0
−1.0
−0.5
0.0
0.5
1.0
rho[5,7]

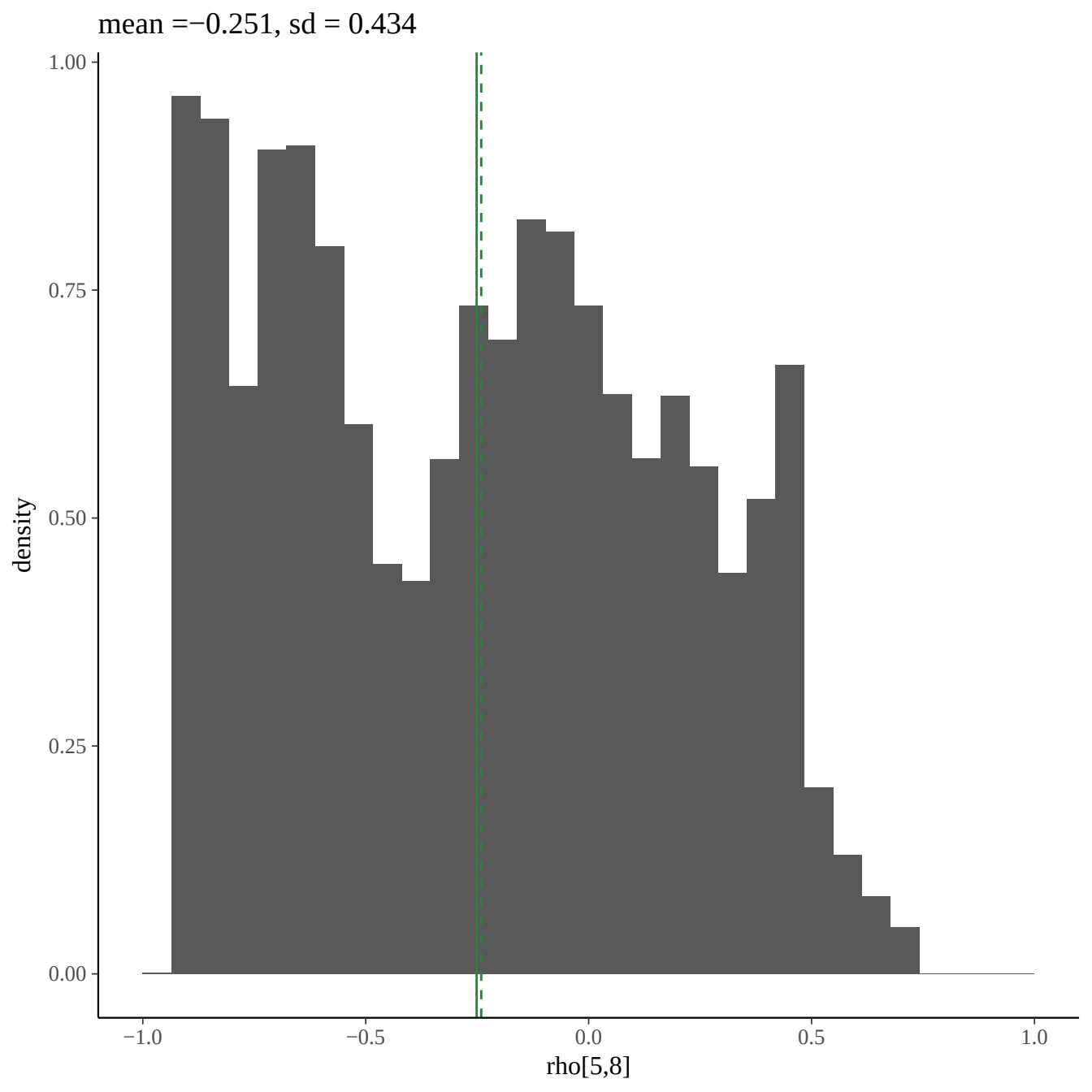

mean =0.129, sd = 0.502
density
0.0
0.3
0.6
0.9
−1.0
−0.5
0.0
0.5
1.0
rho[6,7]

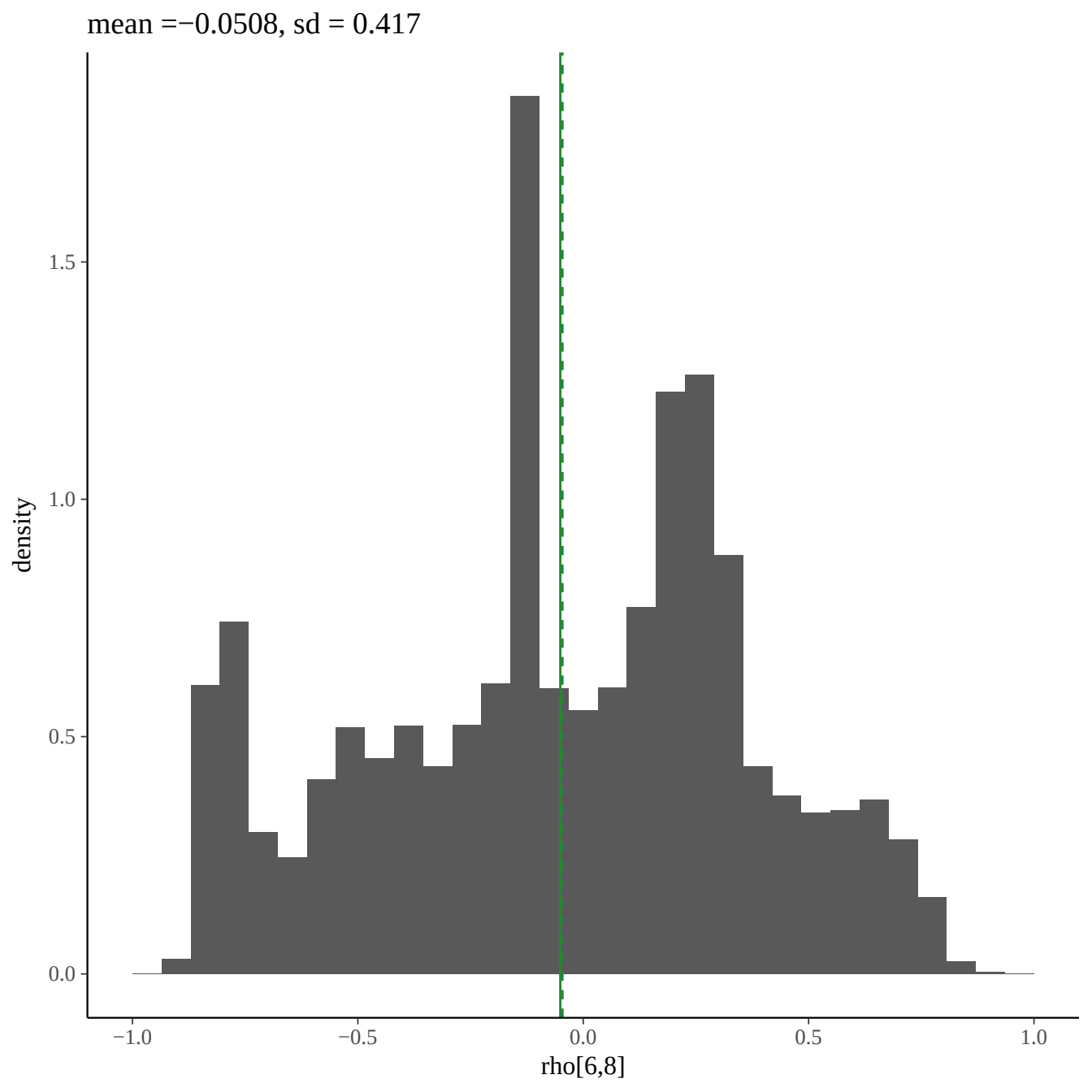

mean =0.166, sd = 0.422
density
0.0
0.3
0.6
0.9
−1.0
−0.5
0.0
0.5
1.0
rho[1,8]

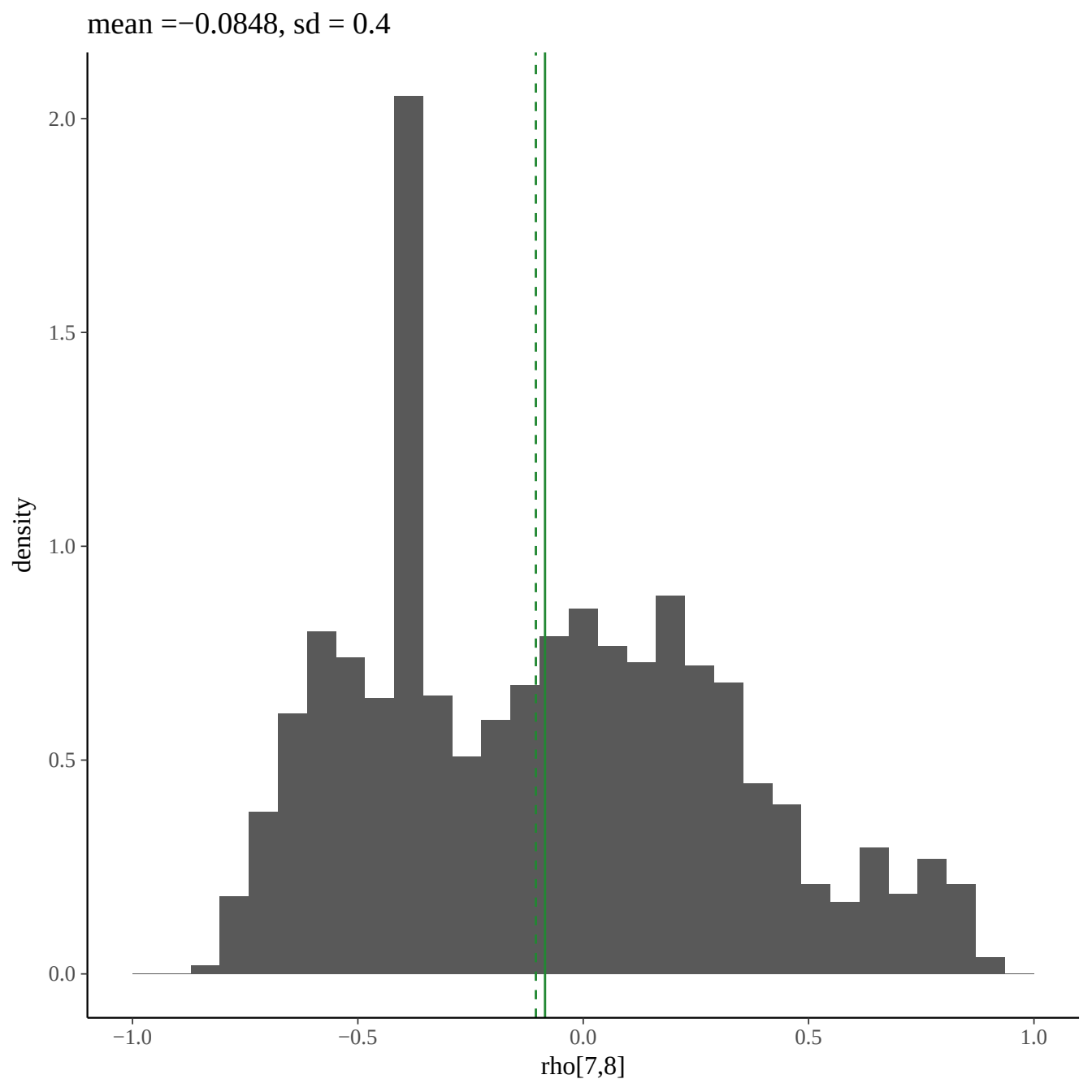

mean =−0.125, sd = 0.537
density
1.5
1.0
0.5
0.0
−1.0
−0.5
0.0
0.5
1.0
rho[2,8]

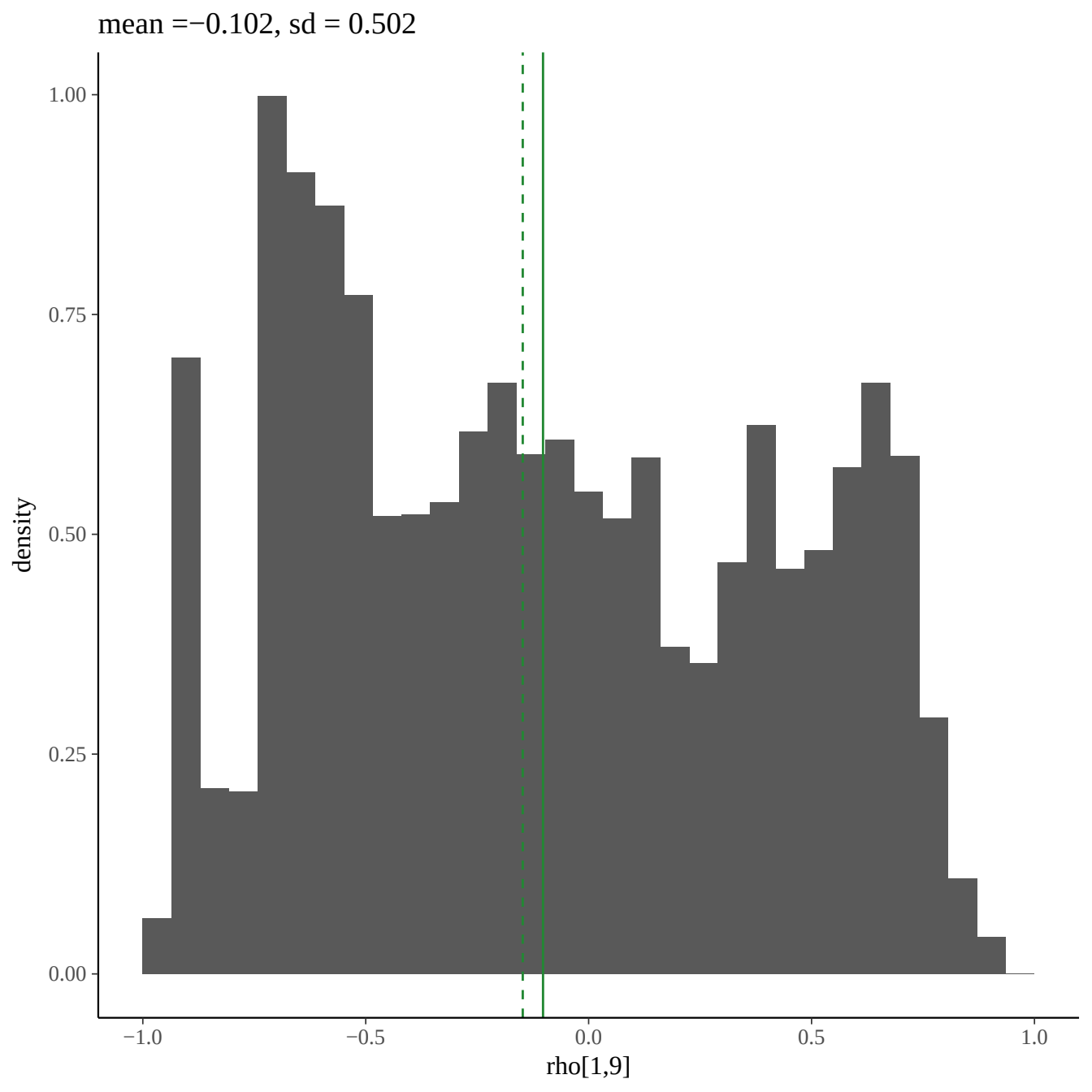

mean =−0.295, sd = 0.418
density
1.5
1.0
0.5
0.0
−1.0
−0.5
0.0
0.5
1.0
rho[3,8]

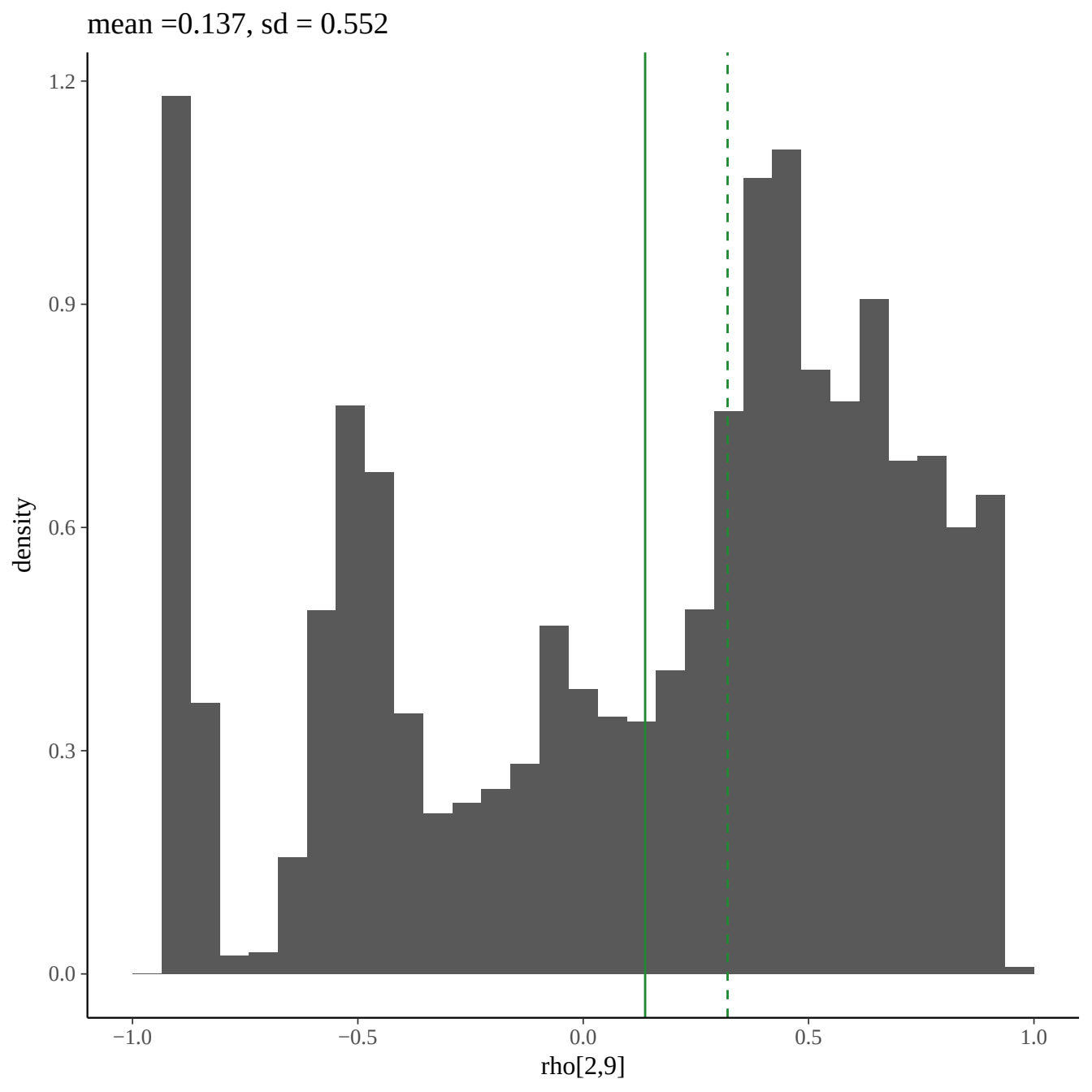

mean =−0.0922, sd = 0.55
density
0.00
0.25
0.50
0.75
−1.0
−0.5
0.0
0.5
1.0
rho[4,8]

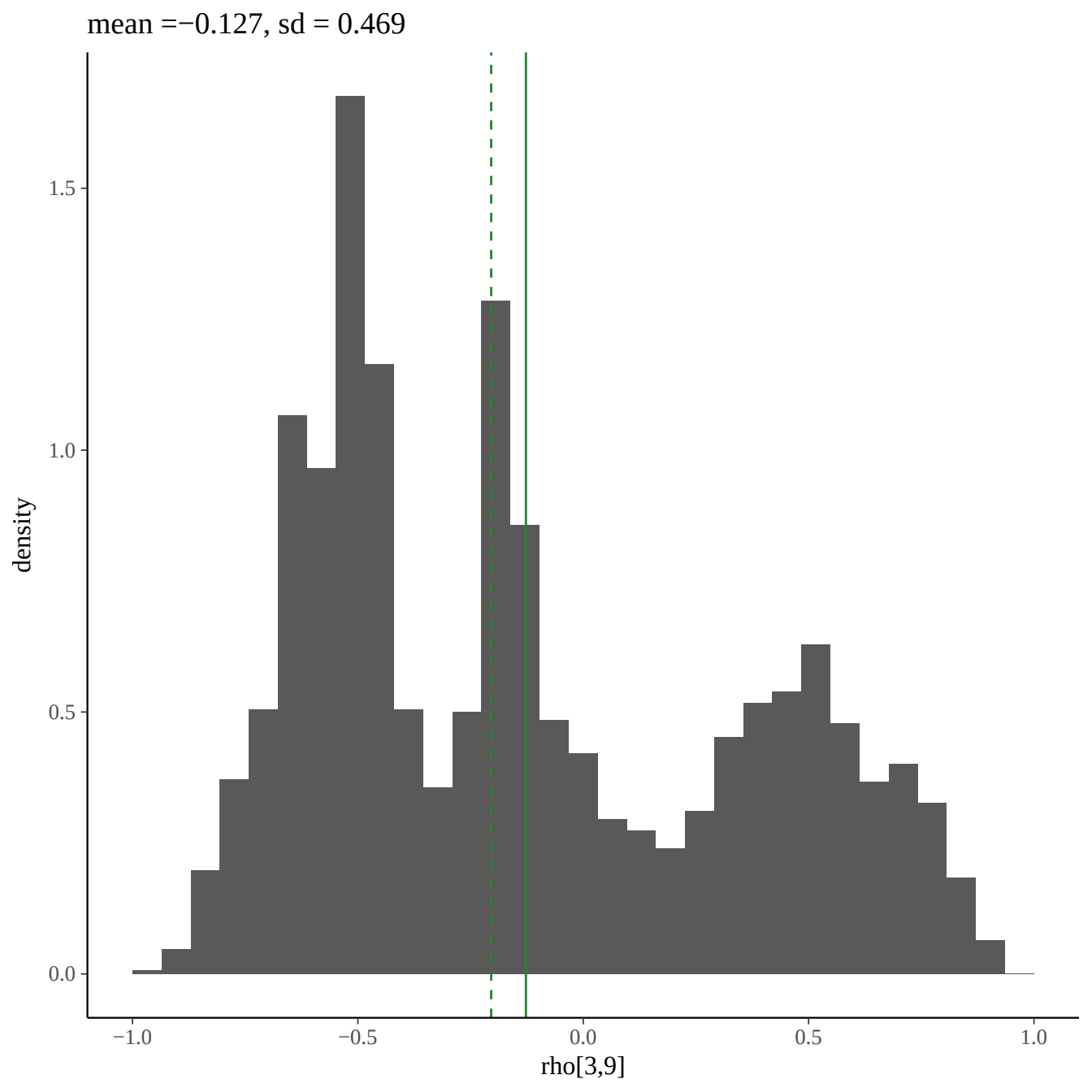

mean =−0.251, sd = 0.434
1.00
0.75
0.50
0.25
0.00
density
−1.0
−0.5
0.0
0.5
1.0
rho[5,8]

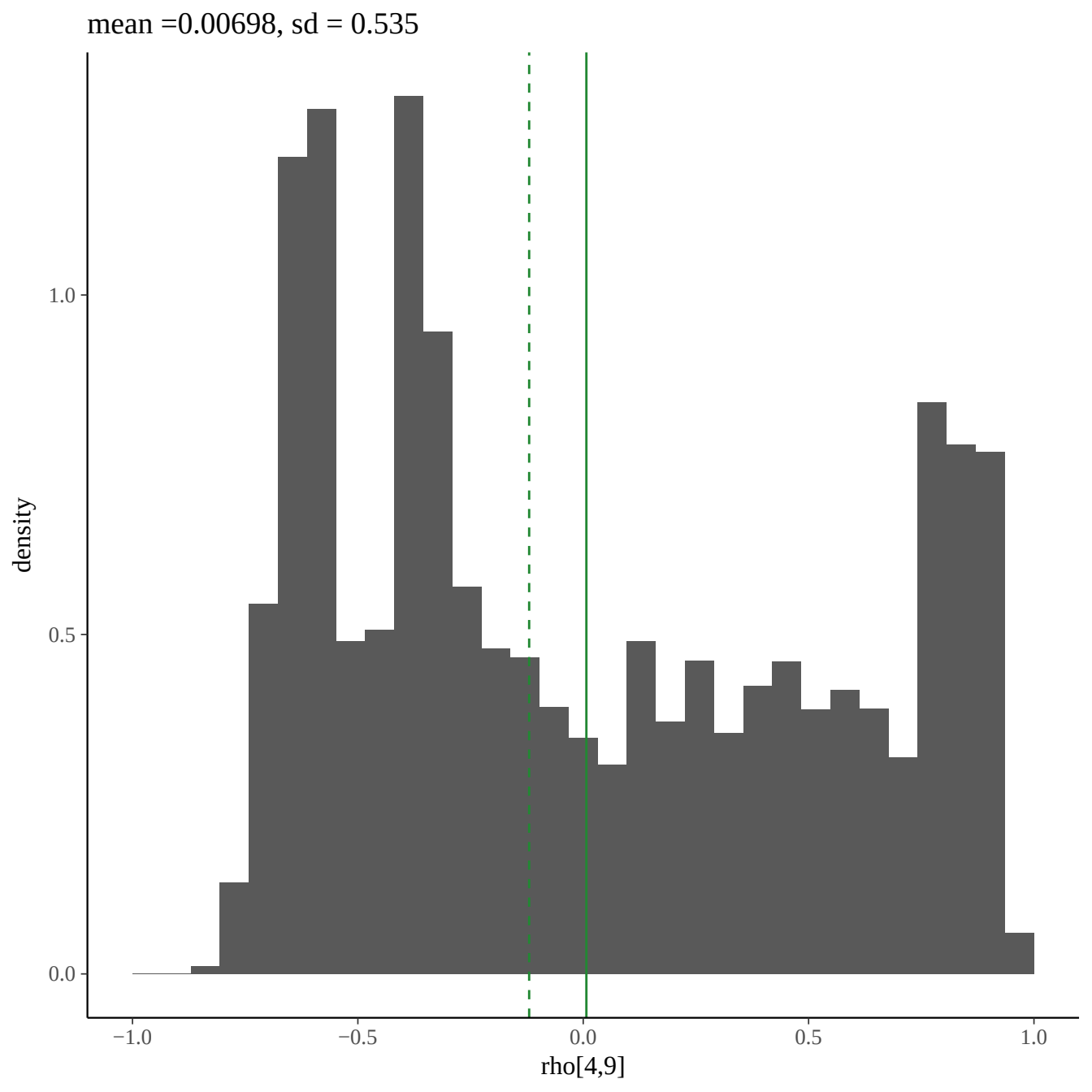

mean =−0.0508, sd = 0.417
density
1.5
1.0
0.5
0.0
−1.0
−0.5
0.0
0.5
1.0
rho[6,8]

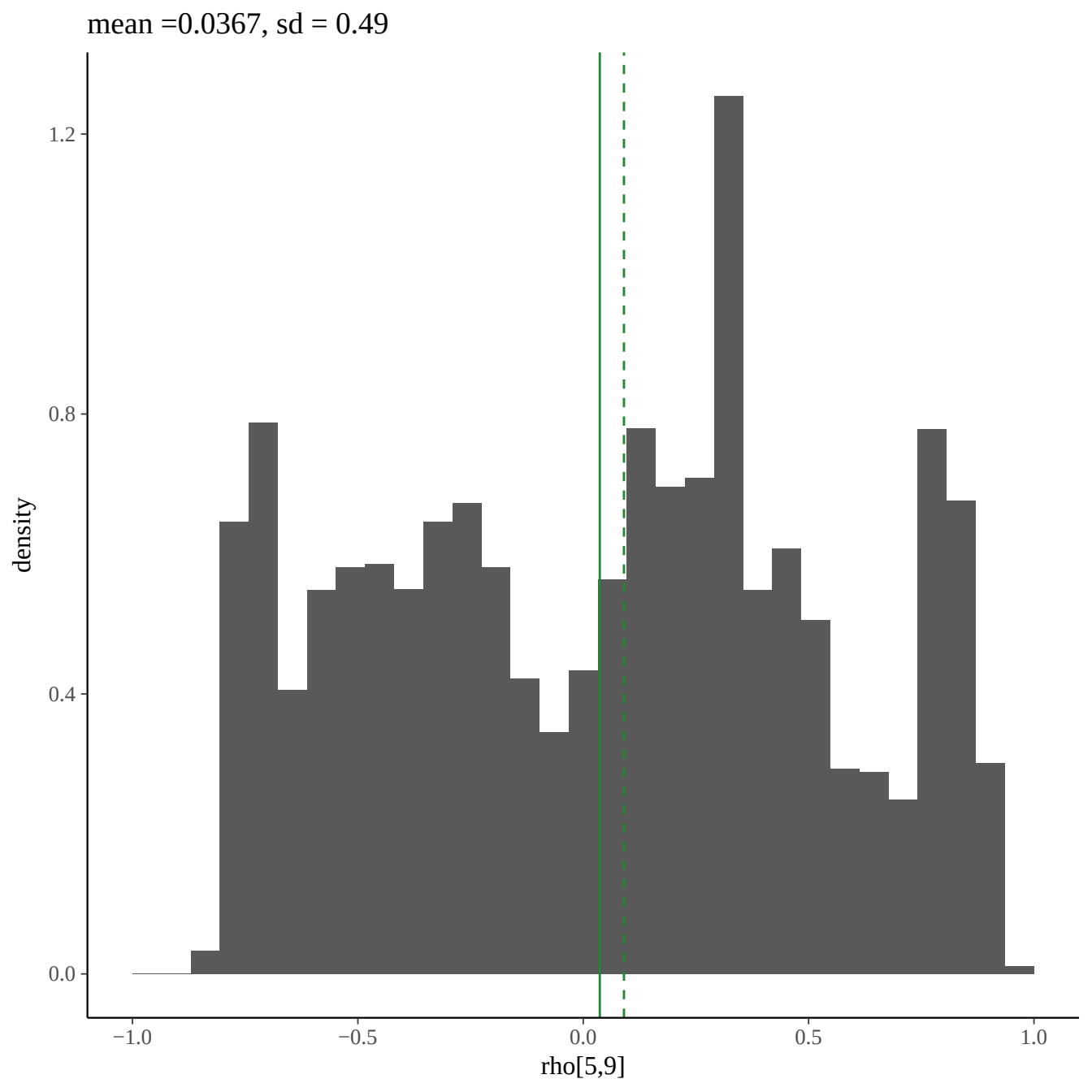

mean =−0.0848, sd = 0.4
density
2.0
1.5
1.0
0.5
0.0
−1.0
−0.5
0.0
0.5
1.0
rho[7,8]

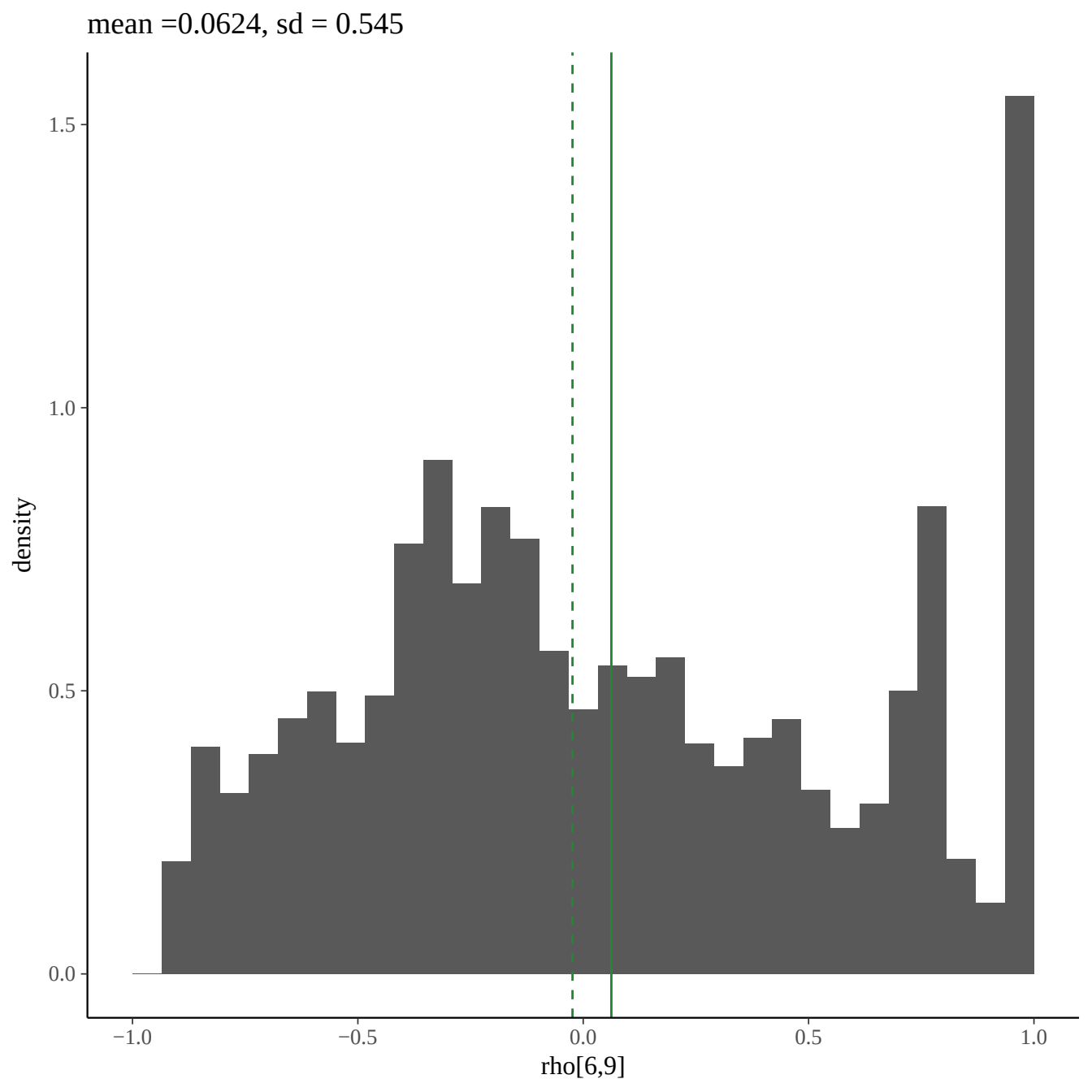

mean =−0.102, sd = 0.502
1.00
0.75
0.50
0.25
0.00
density
−1.0
−0.5
0.0
0.5
1.0
rho[1,9]

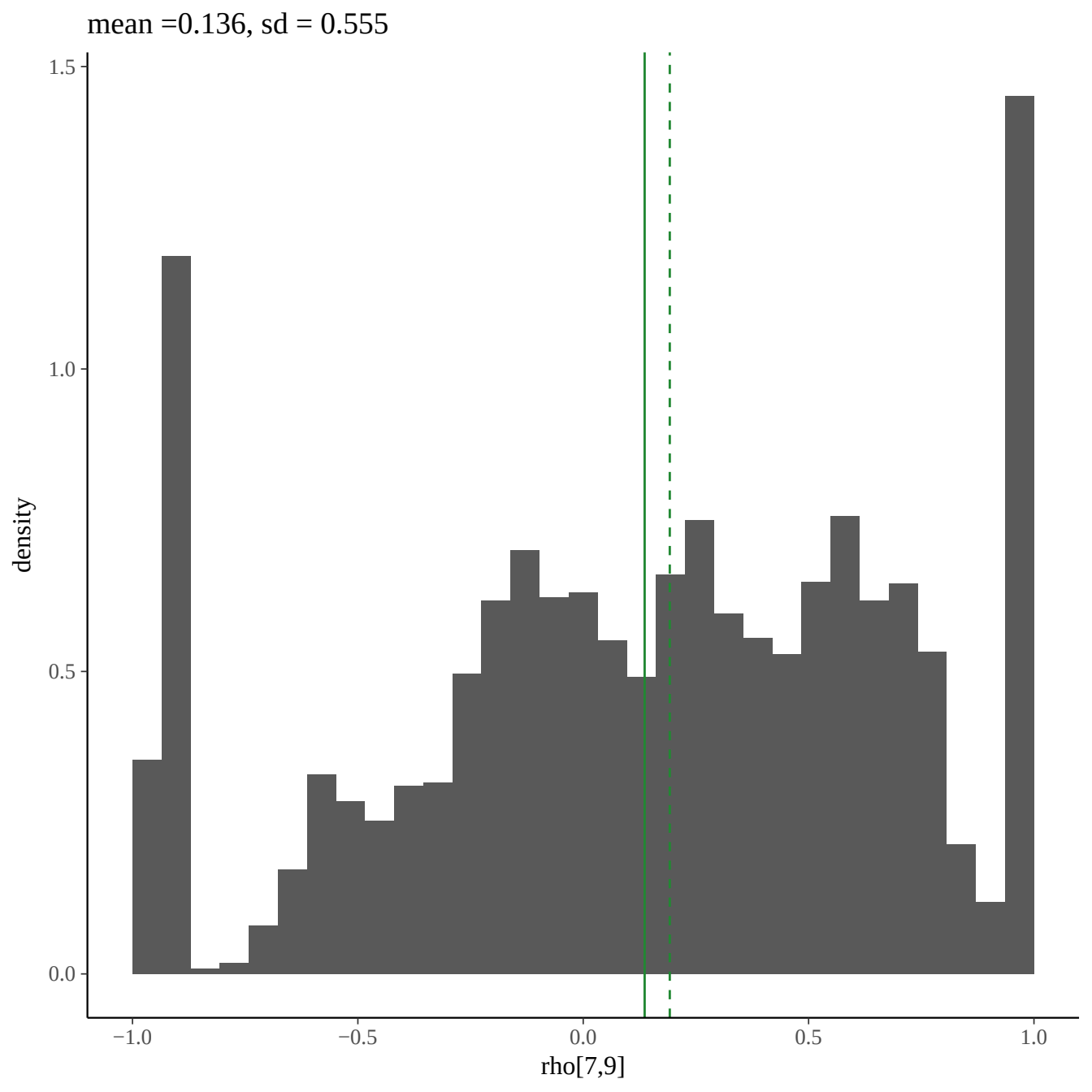

mean =0.137, sd = 0.552
density
1.2
0.9
0.6
0.3
0.0
−1.0
−0.5
0.0
0.5
1.0
rho[2,9]

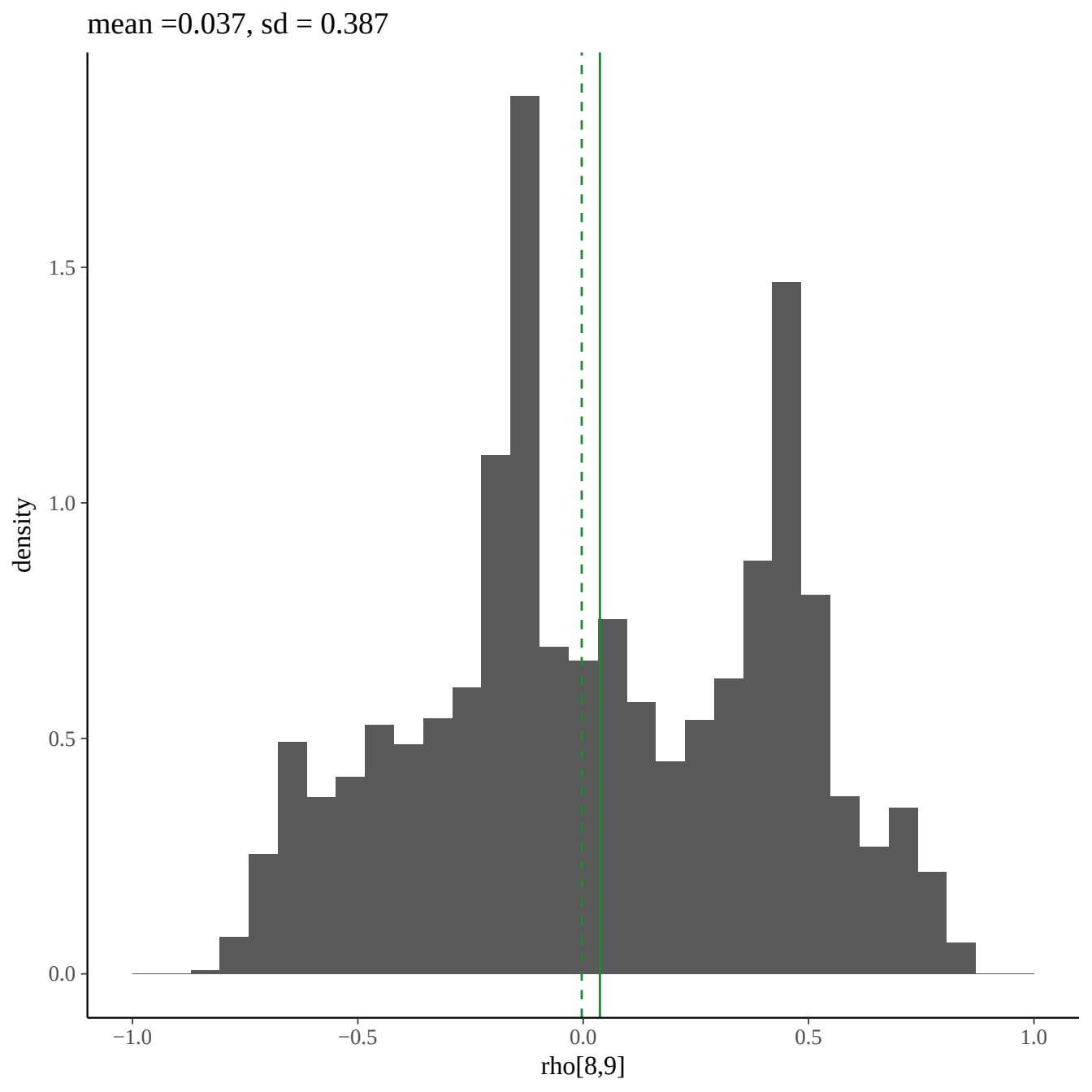

mean =−0.127, sd = 0.469
density
1.5
1.0
0.5
0.0
−1.0
−0.5
0.0
0.5
1.0
rho[3,9]

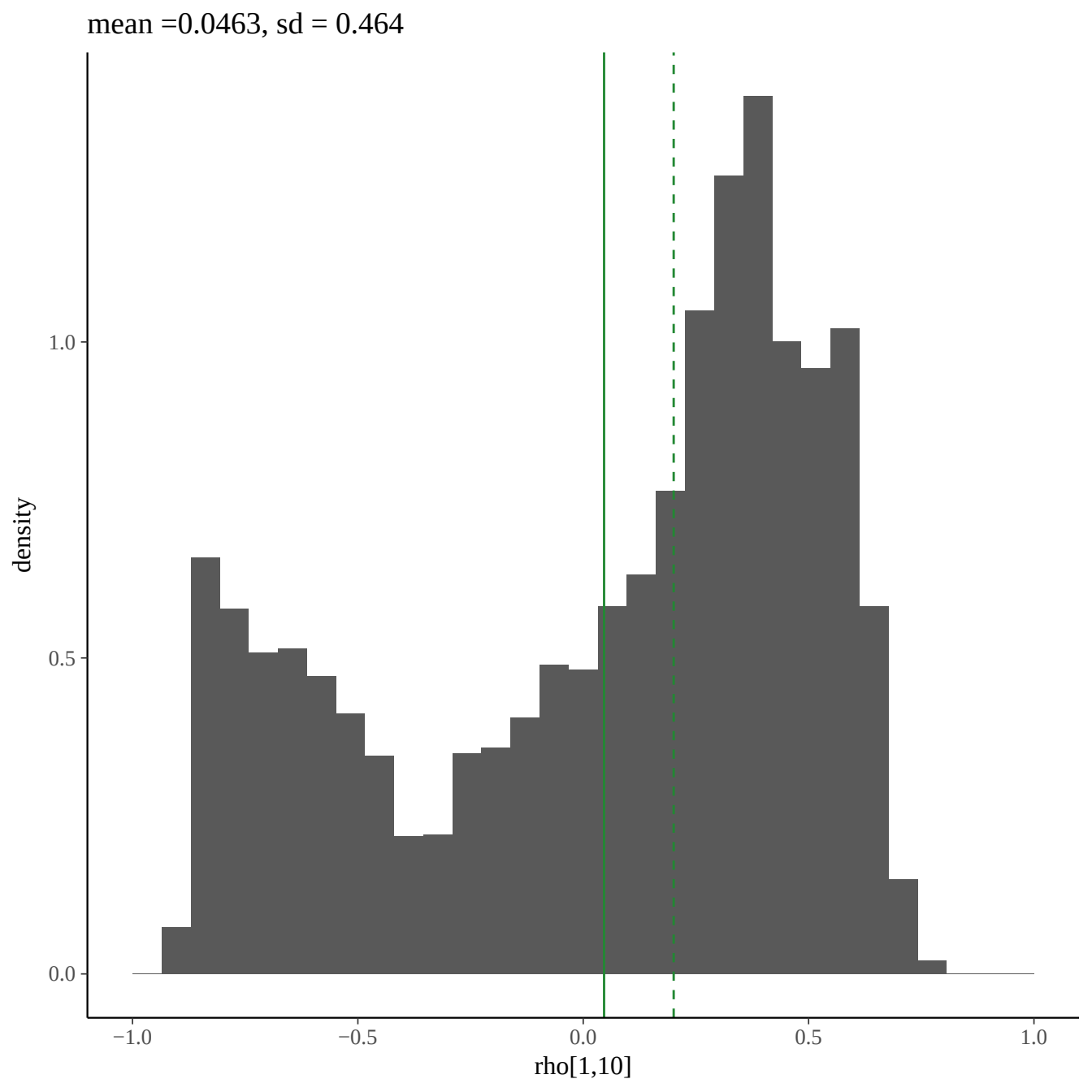

mean =0.00698, sd = 0.535
density
1.0
0.5
0.0
−1.0
−0.5
0.0
0.5
1.0
rho[4,9]

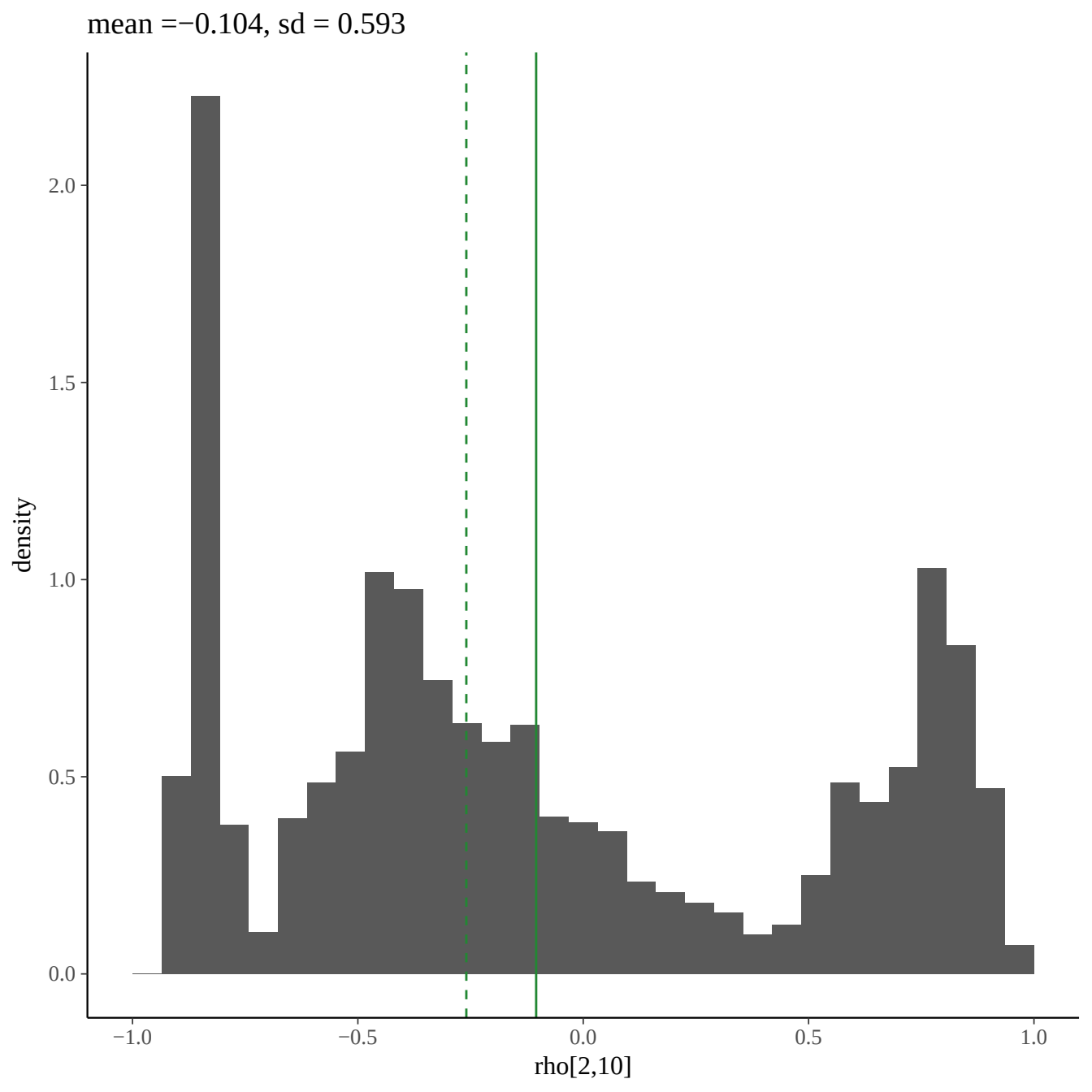

mean =0.0367, sd = 0.49
1.2
0.8
0.4
0.0
density
−1.0
−0.5
0.0
0.5
1.0
rho[5,9]

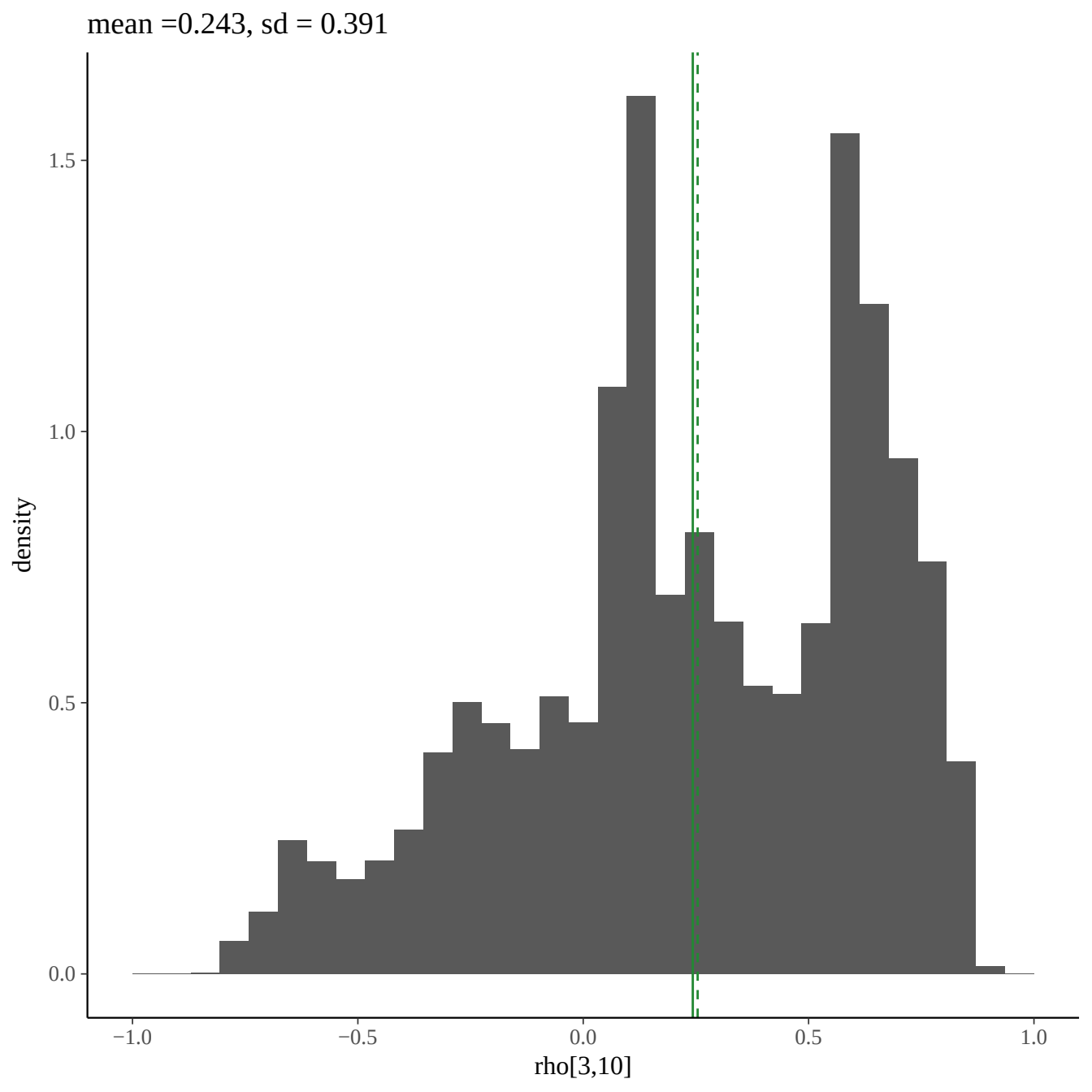

mean =0.0624, sd = 0.545
density
1.5
1.0
0.5
0.0
−1.0
−0.5
0.0
0.5
1.0
rho[6,9]

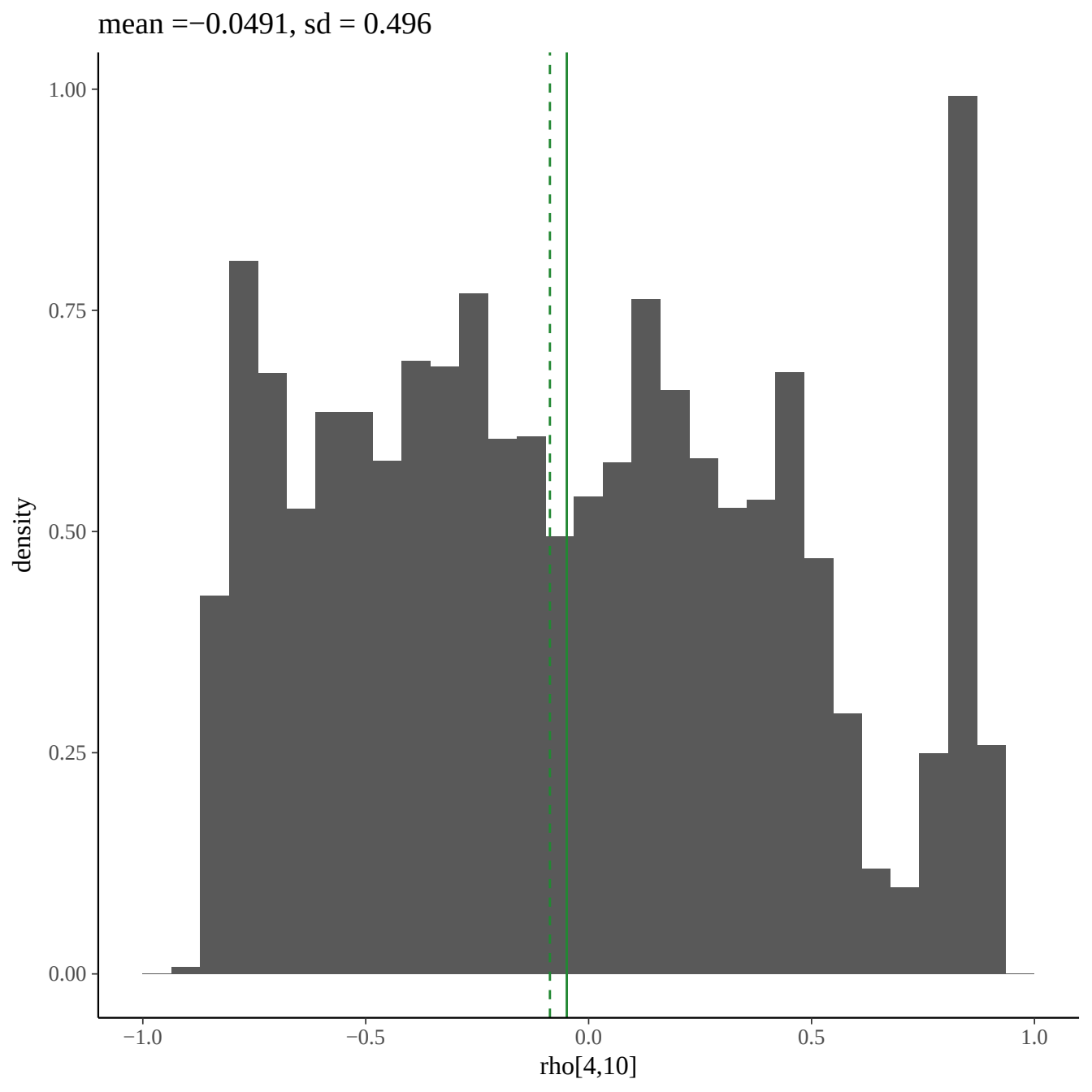

mean =0.136, sd = 0.555
1.5
1.0
0.5
0.0
density
−1.0
−0.5
0.0
0.5
1.0
rho[7,9]

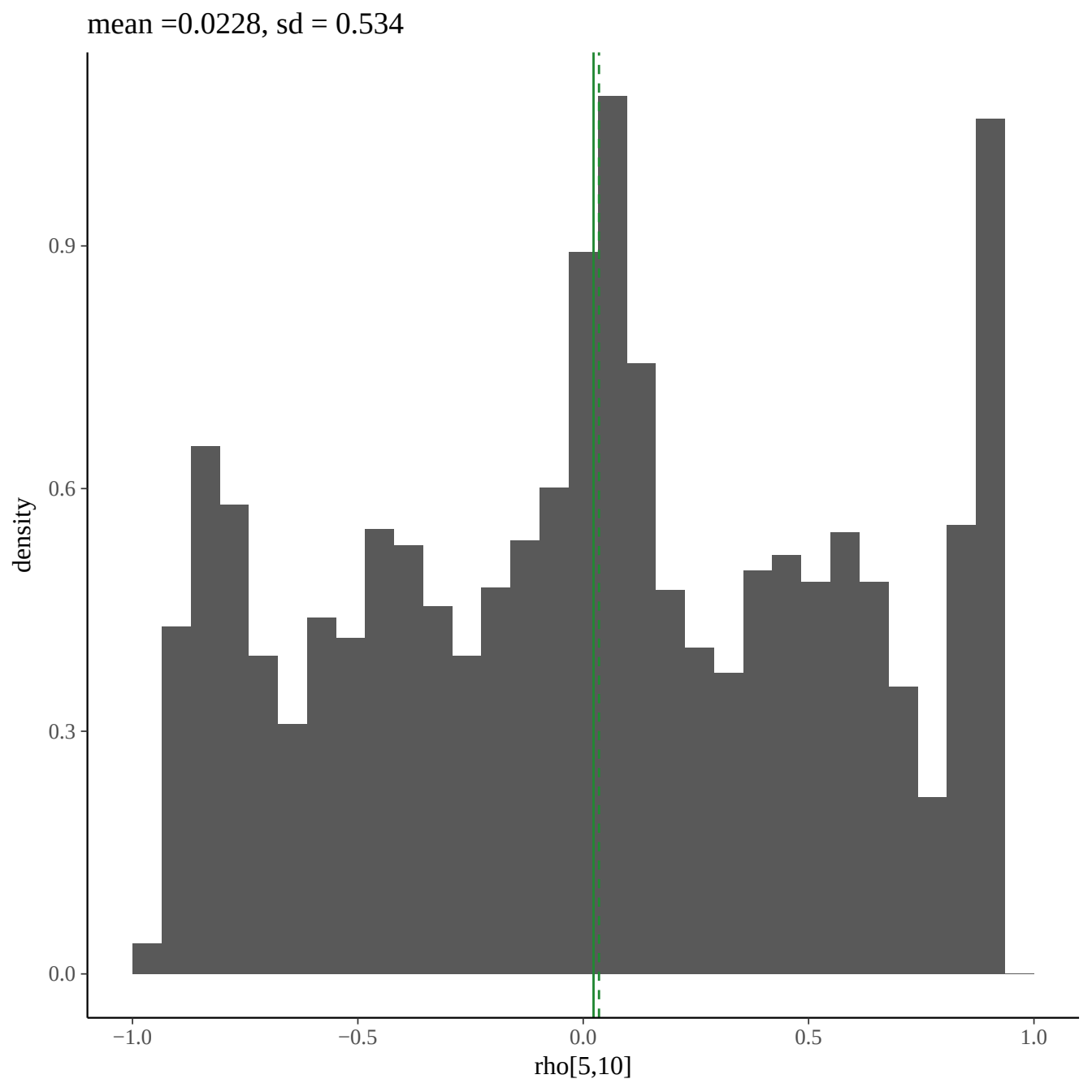

mean =0.037, sd = 0.387
density
1.5
1.0
0.5
0.0
−1.0
−0.5
0.0
0.5
1.0
rho[8,9]

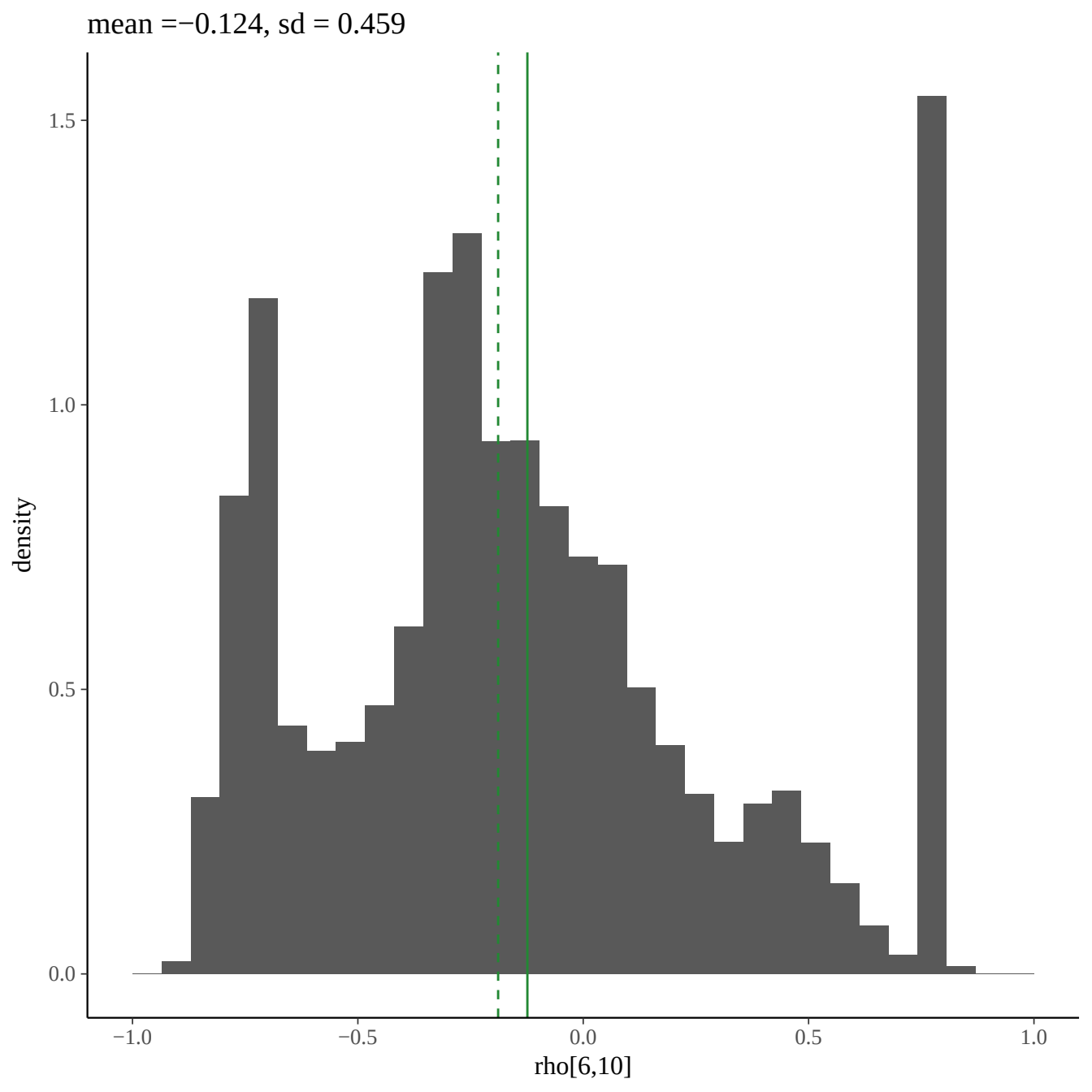

mean =0.0463, sd = 0.464
density
1.0
0.5
0.0
−1.0
−0.5
0.0
0.5
1.0
rho[1,10]

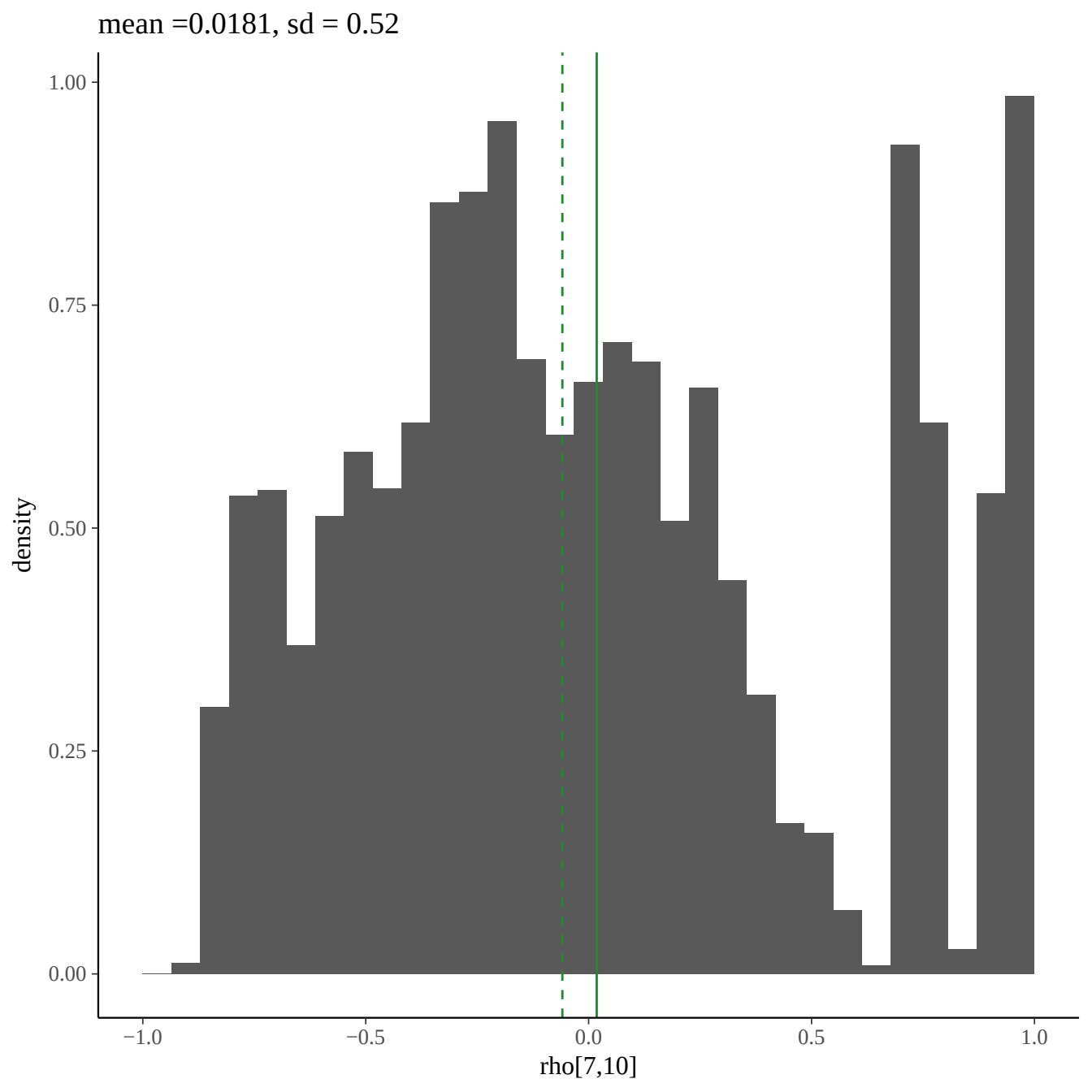

mean =−0.104, sd = 0.593
density
2.0
1.5
1.0
0.5
0.0
−1.0
−0.5
0.0
0.5
1.0
rho[2,10]

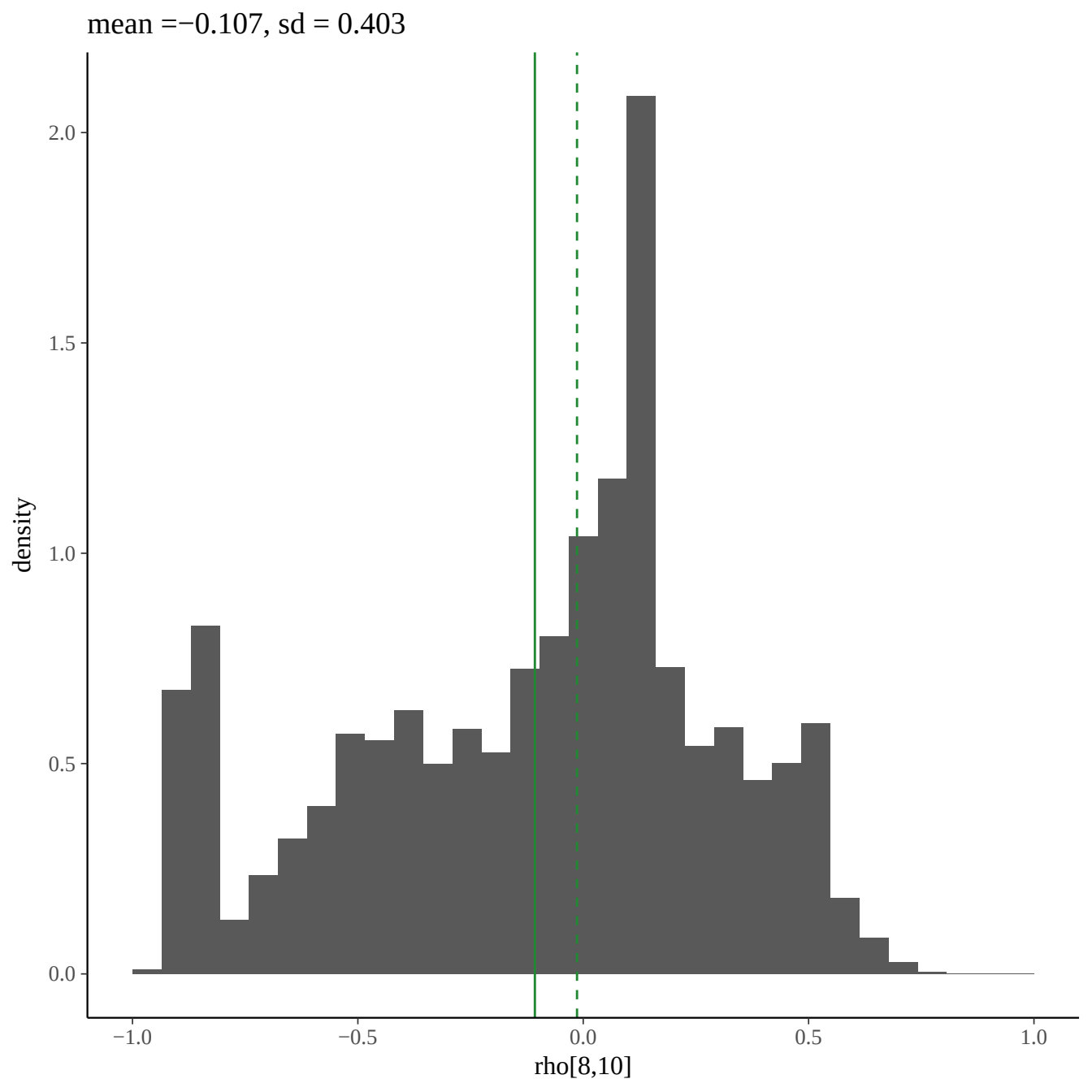

mean =0.243, sd = 0.391
density
1.5
1.0
0.5
0.0
−1.0
−0.5
0.0
0.5
1.0
rho[3,10]

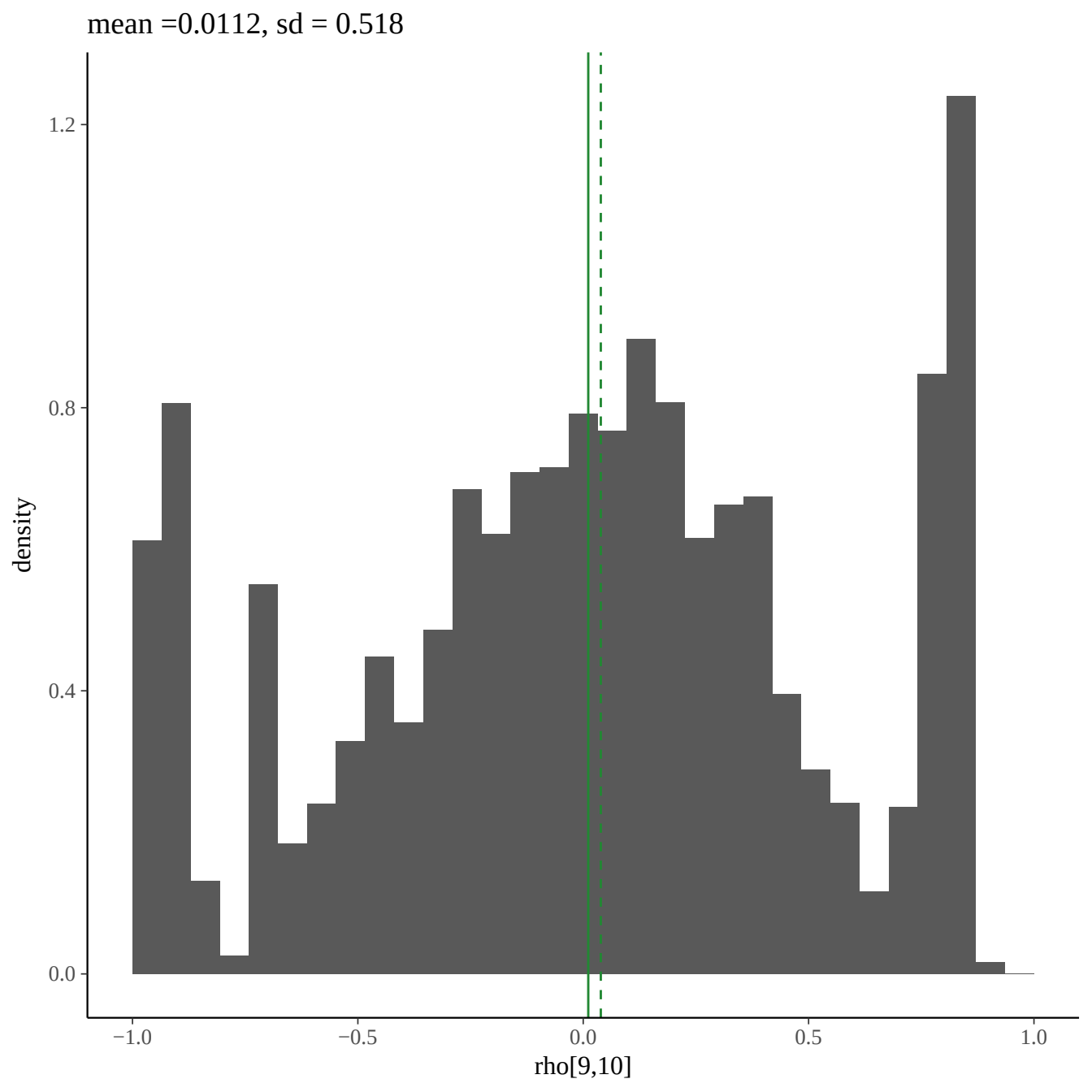

mean =−0.0491, sd = 0.496
1.00
0.75
0.50
0.25
0.00
density
−1.0
−0.5
0.0
0.5
1.0
rho[4,10]

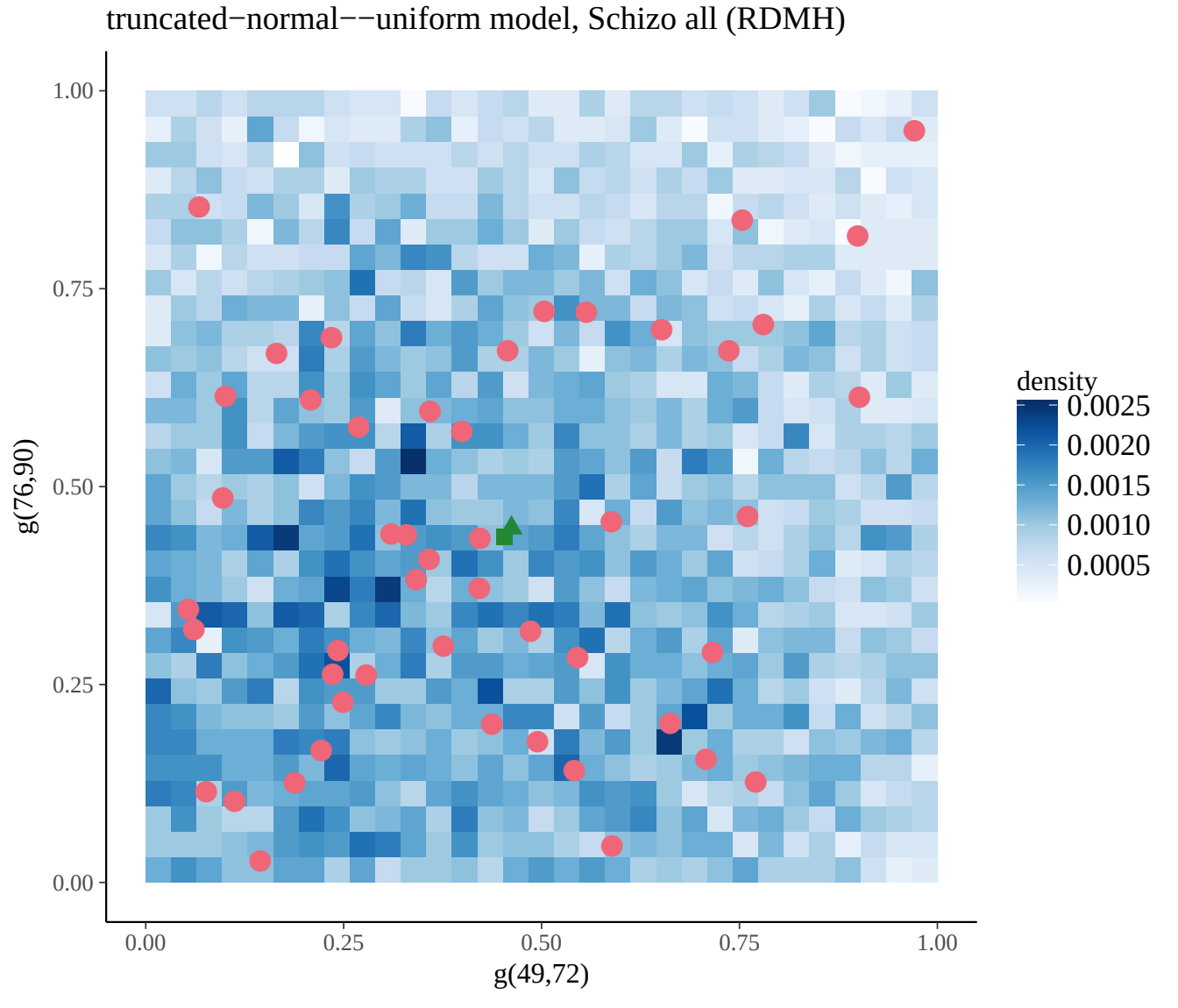

mean =0.0228, sd = 0.534
density
0.0
0.3
0.6
0.9
−1.0
−0.5
0.0
0.5
1.0
rho[5,10]

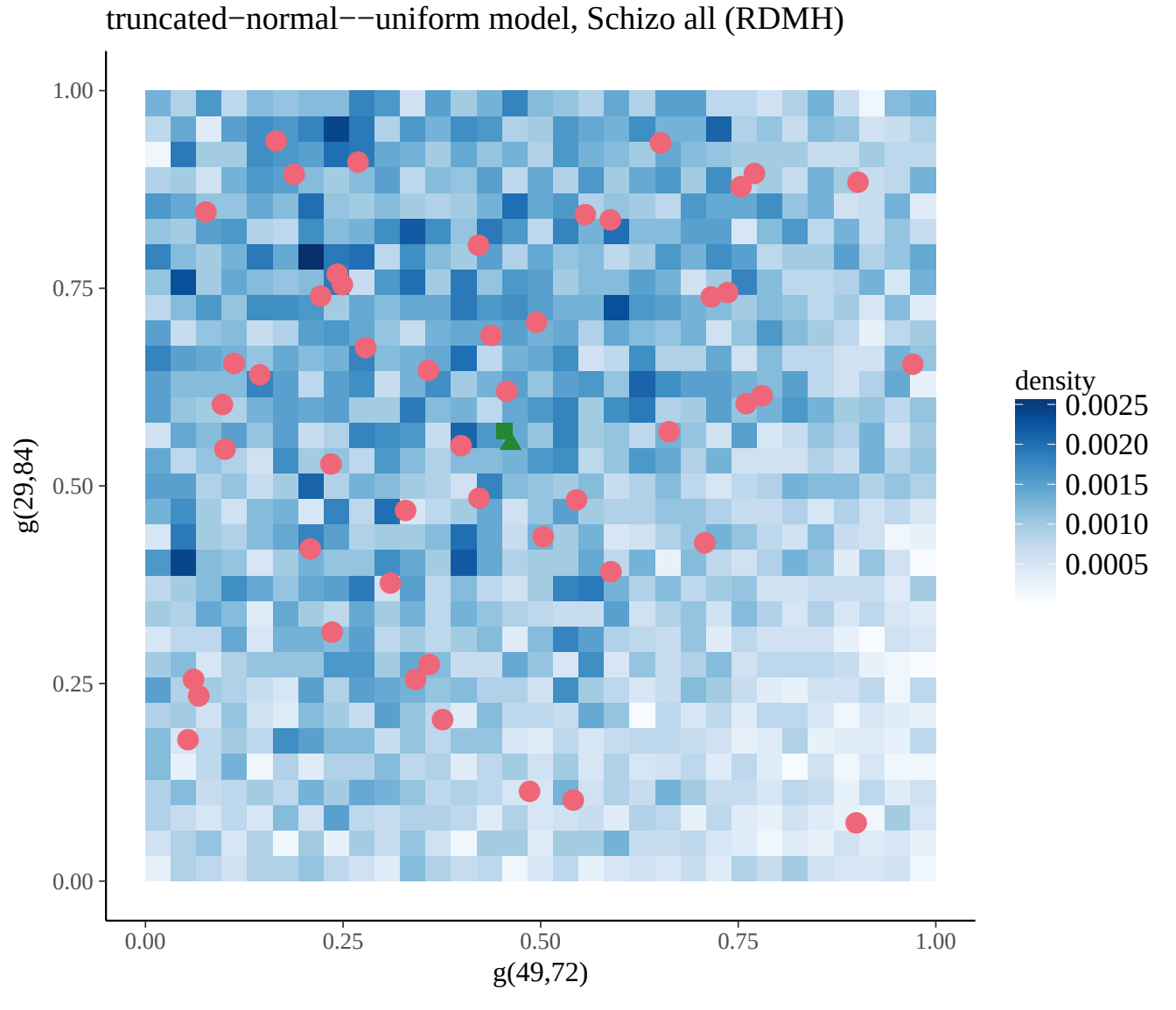

mean =−0.124, sd = 0.459
density
1.5
1.0
0.5
0.0
−1.0
−0.5
0.0
0.5
1.0
rho[6,10]

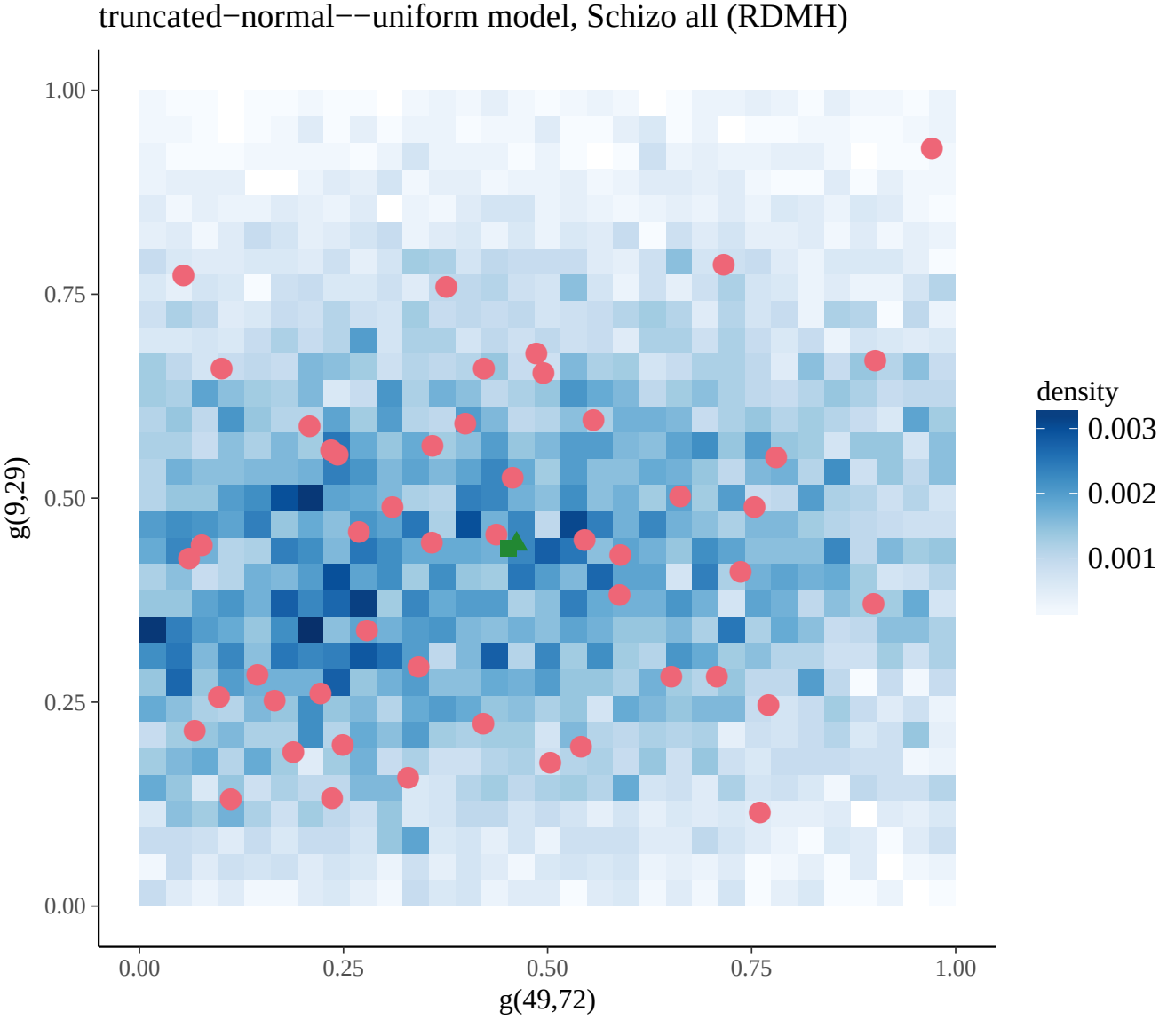

mean =0.0181, sd = 0.52
1.00
0.75
0.50
0.25
0.00
density
−1.0
−0.5
0.0
0.5
1.0
rho[7,10]

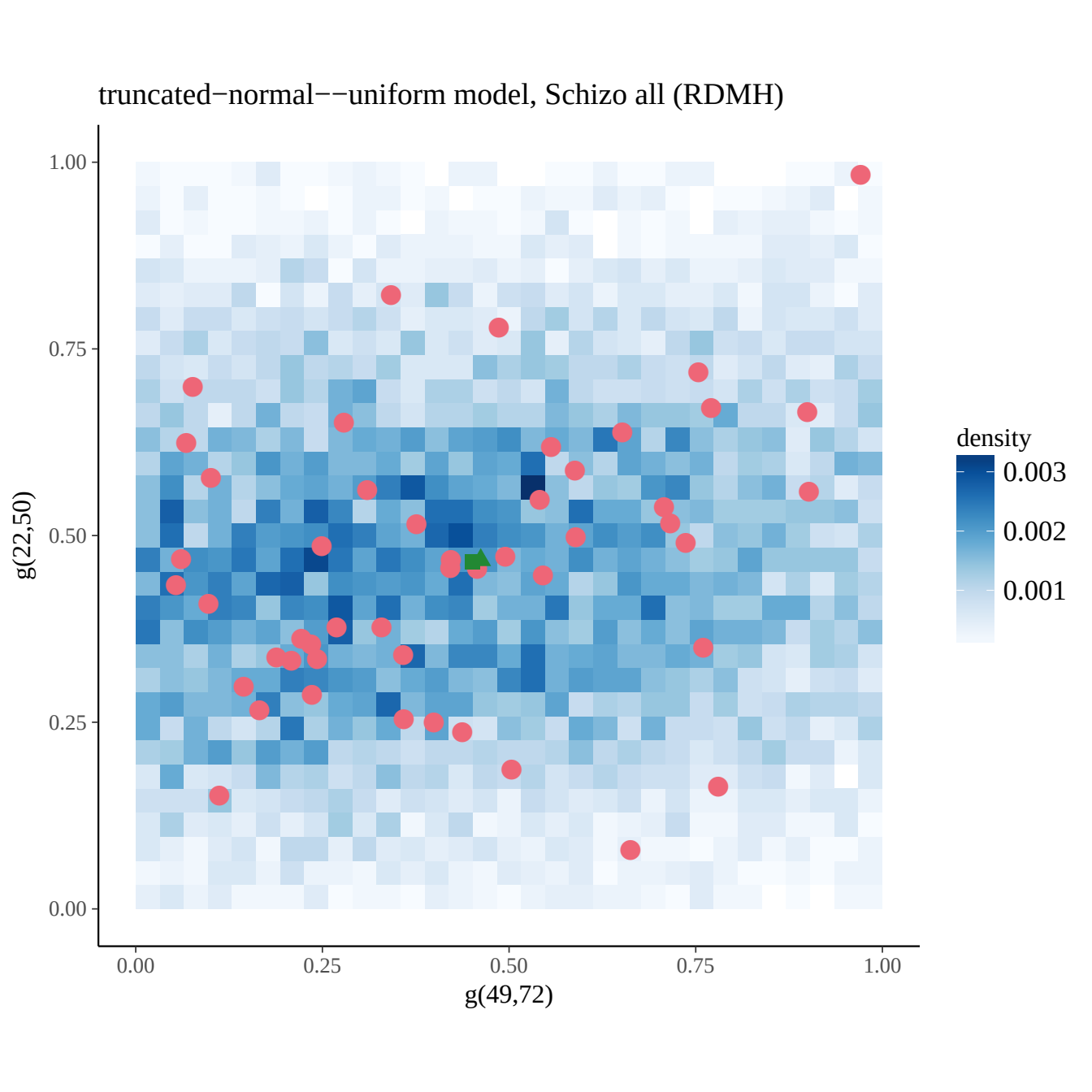

mean =−0.107, sd = 0.403
density
2.0
1.5
1.0
0.5
0.0
−1.0
−0.5
0.0
0.5
1.0
rho[8,10]

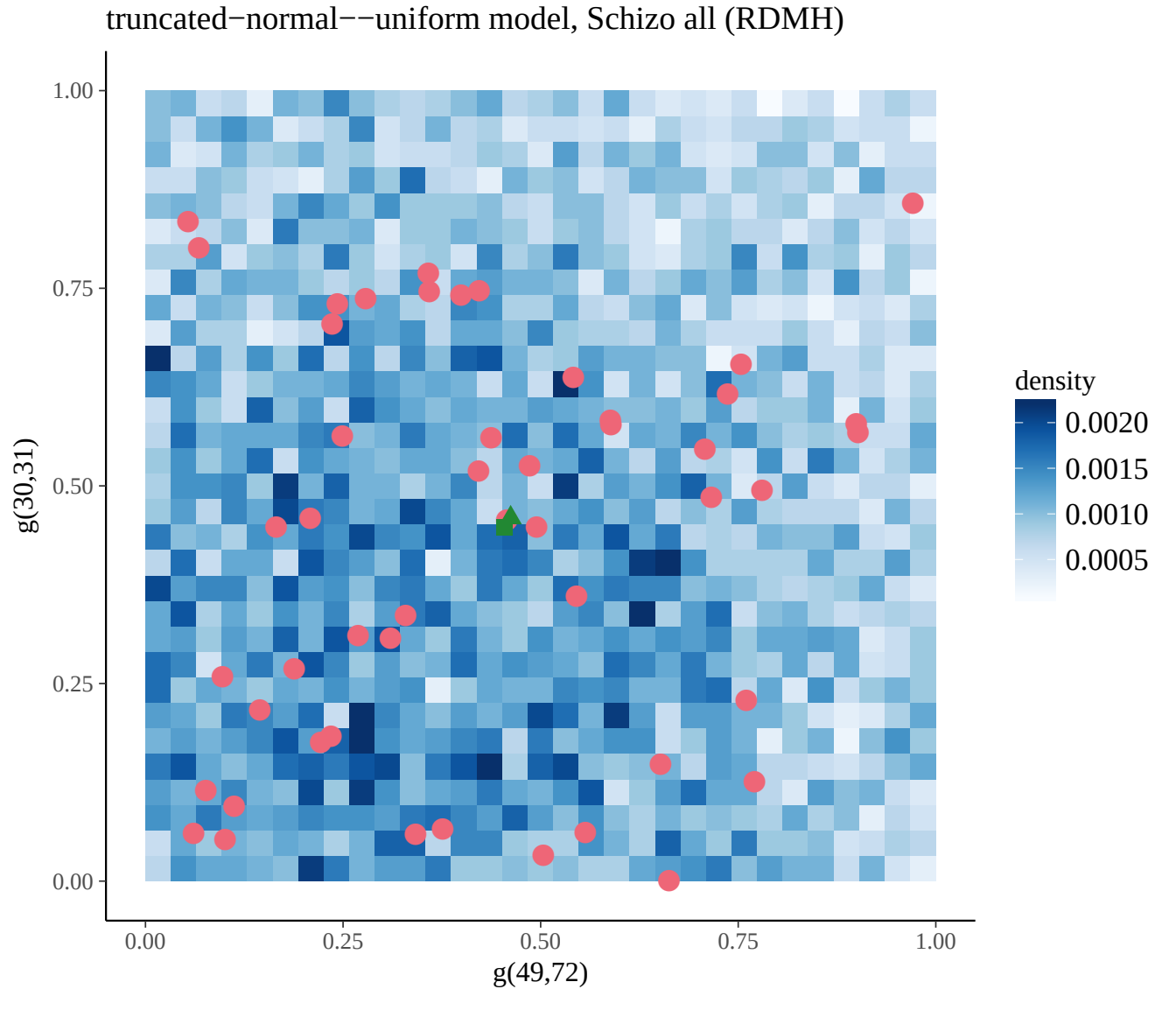

mean =0.0112, sd = 0.518
1.2
0.8
0.4
0.0
density
−1.0
−0.5
0.0
0.5
1.0
rho[9,10]

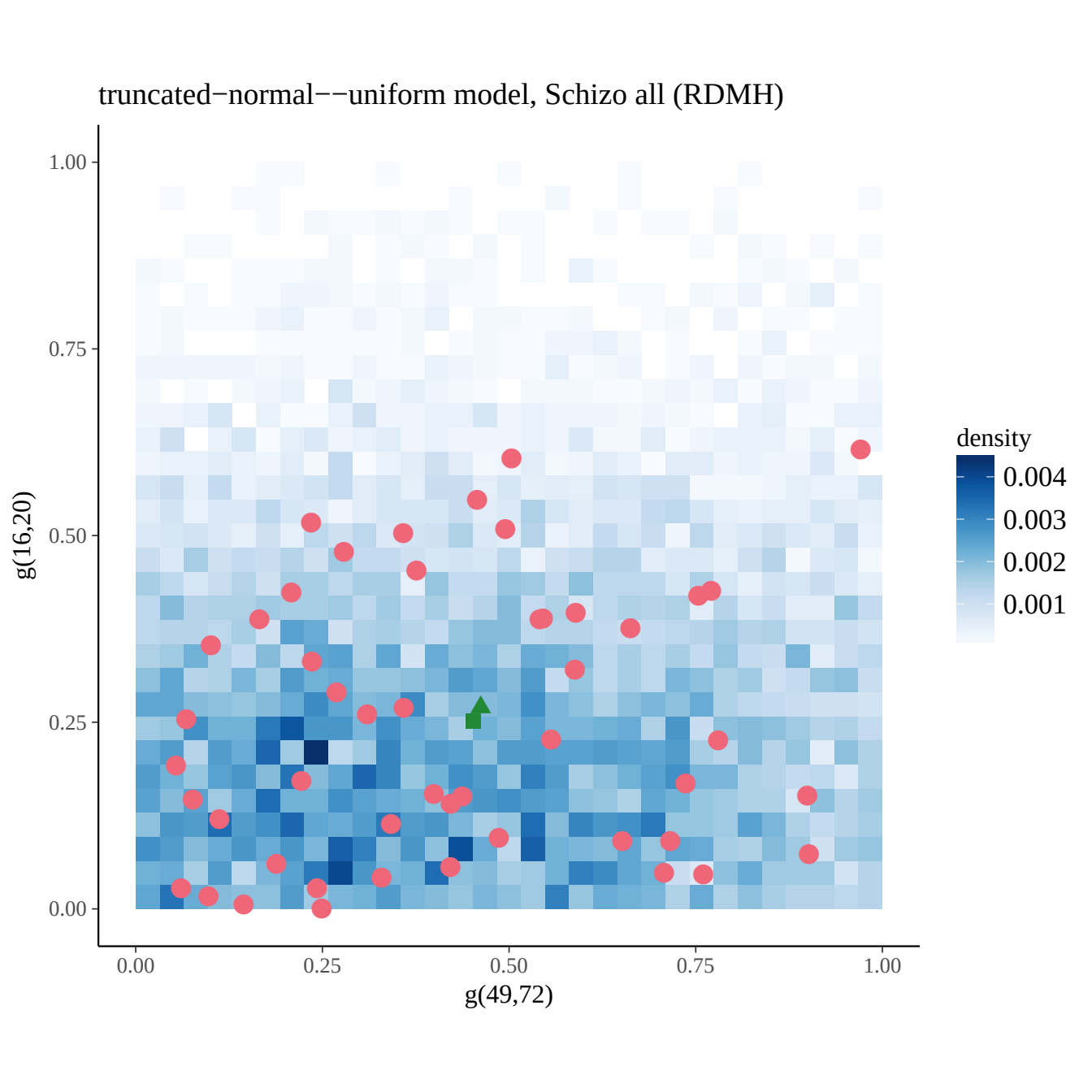

truncated−normal−−uniform model, Schizo all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(76,90)
0.00
0.25
0.50
0.75
1.00
g(49,72)
density
0.0025
0.0020
0.0015
0.0010
0.0005

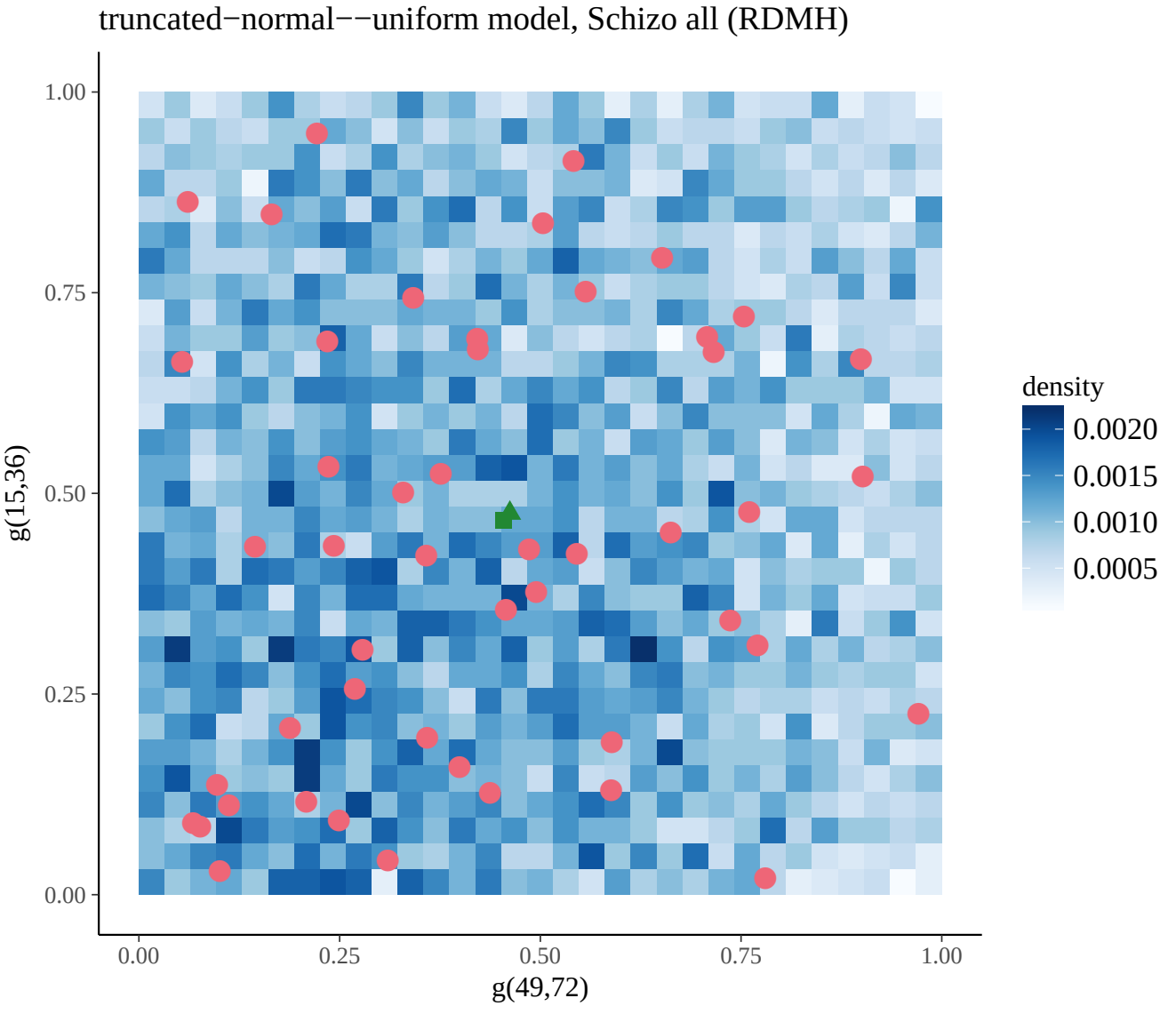

truncated−normal−−uniform model, Schizo all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(29,84)
0.00
0.25
0.50
0.75
1.00
g(49,72)
density
0.0025
0.0020
0.0015
0.0010
0.0005

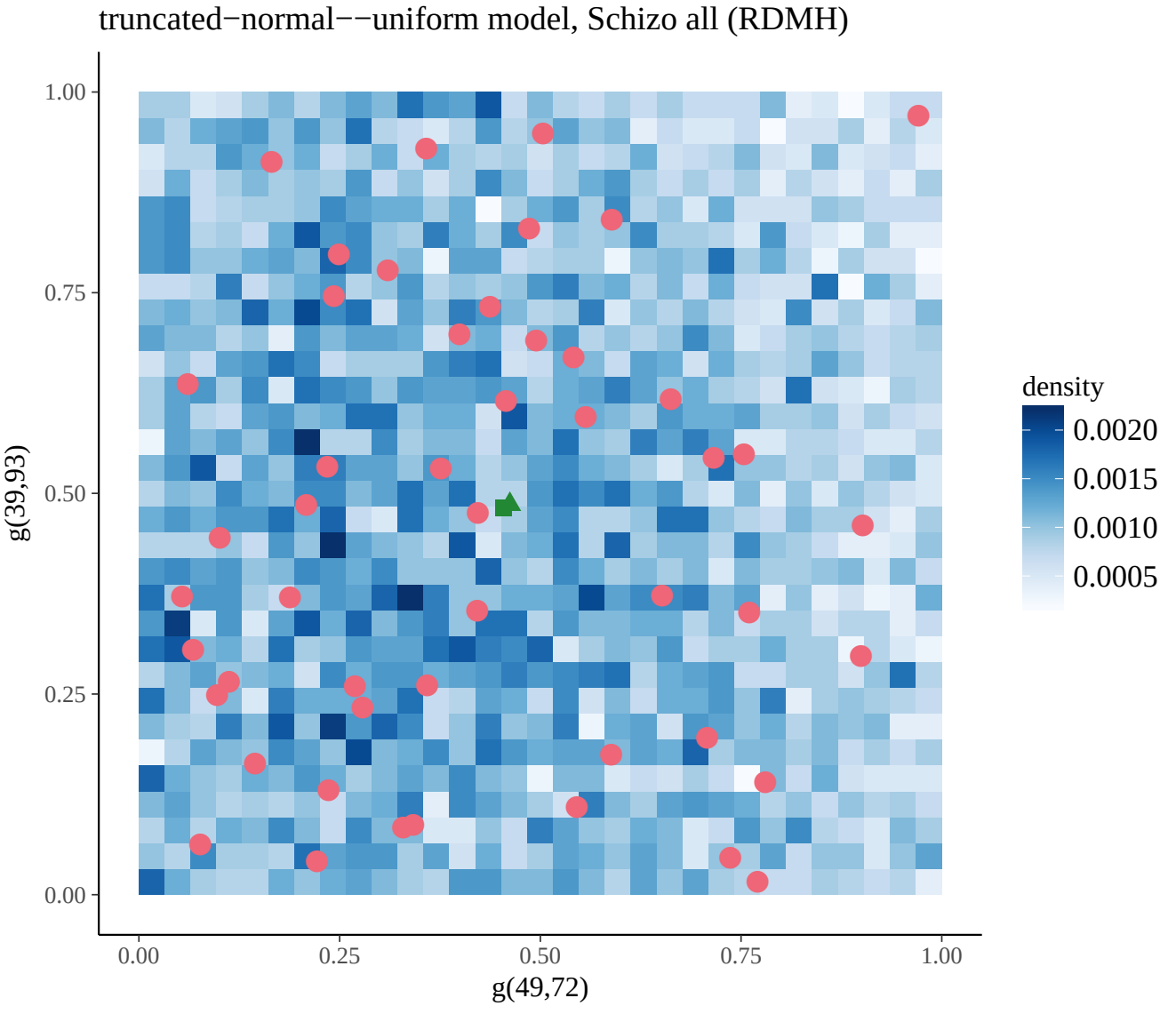

truncated−normal−−uniform model, Schizo all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(9,29)
0.00
0.25
0.50
0.75
1.00
g(49,72)
density
0.003
0.002
0.001

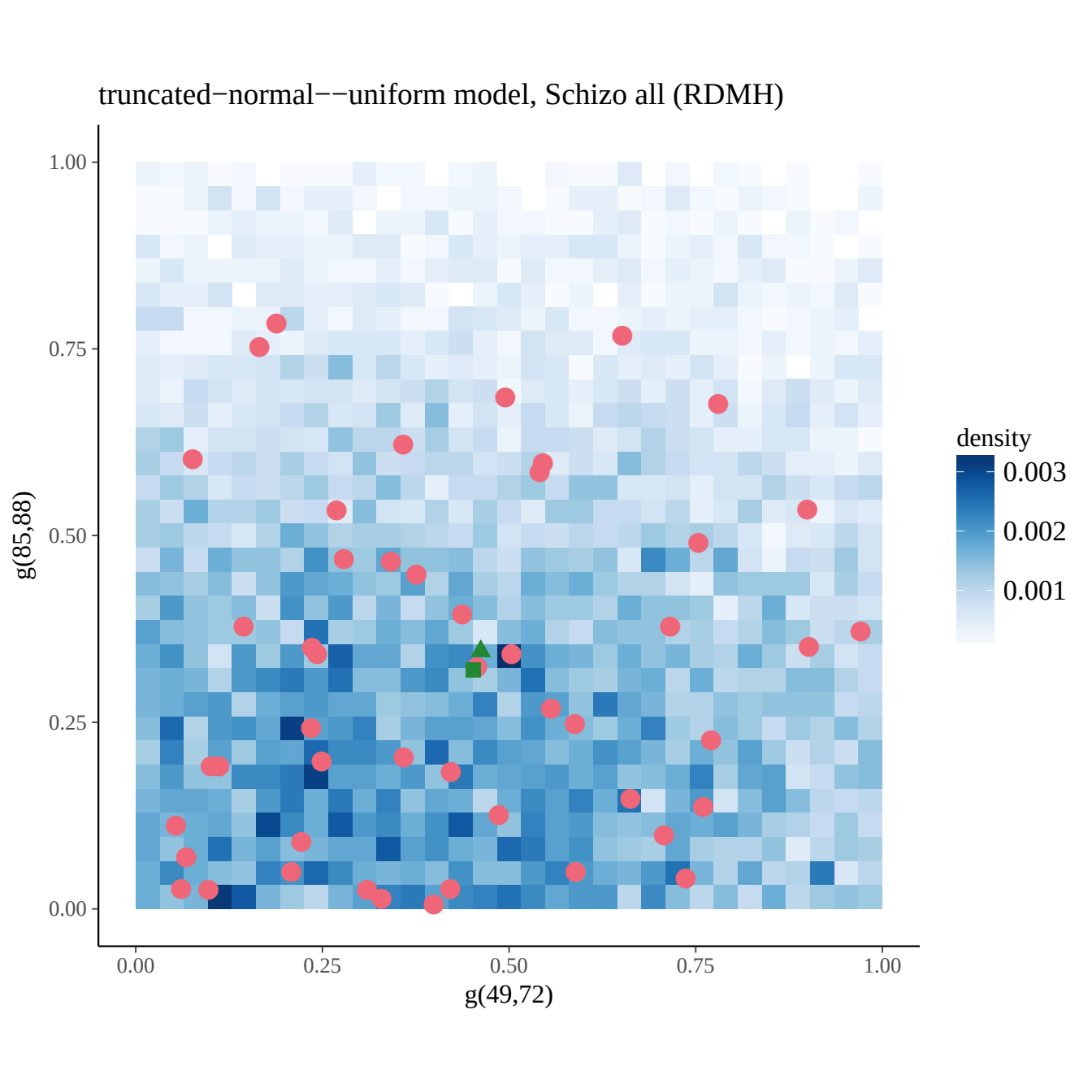

truncated−normal−−uniform model, Schizo all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(22,50)
0.00
0.25
0.50
0.75
1.00
g(49,72)
density
0.003
0.002
0.001

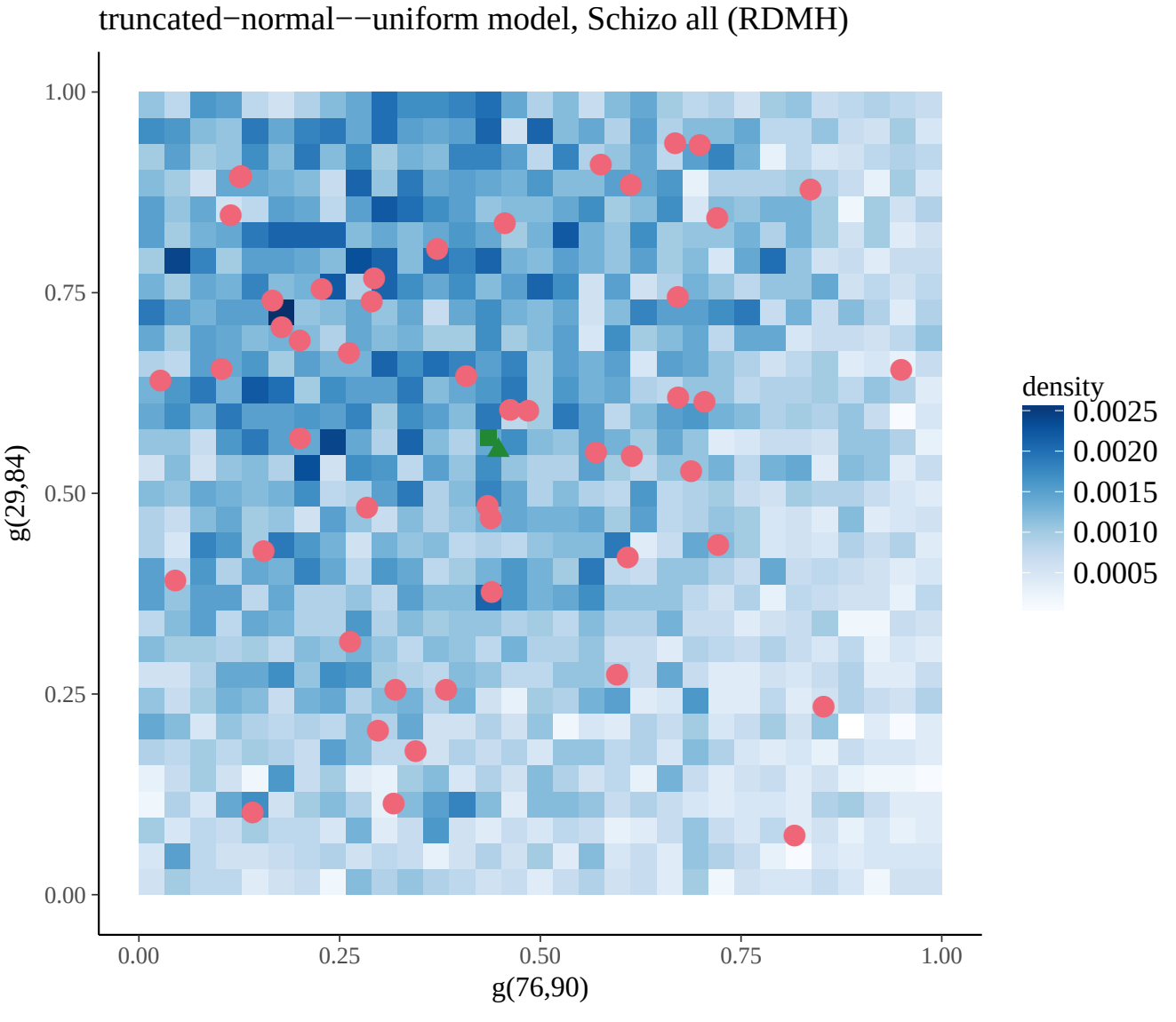

truncated−normal−−uniform model, Schizo all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(30,31)
0.00
0.25
0.50
0.75
1.00
g(49,72)
density
0.0020
0.0015
0.0010
0.0005

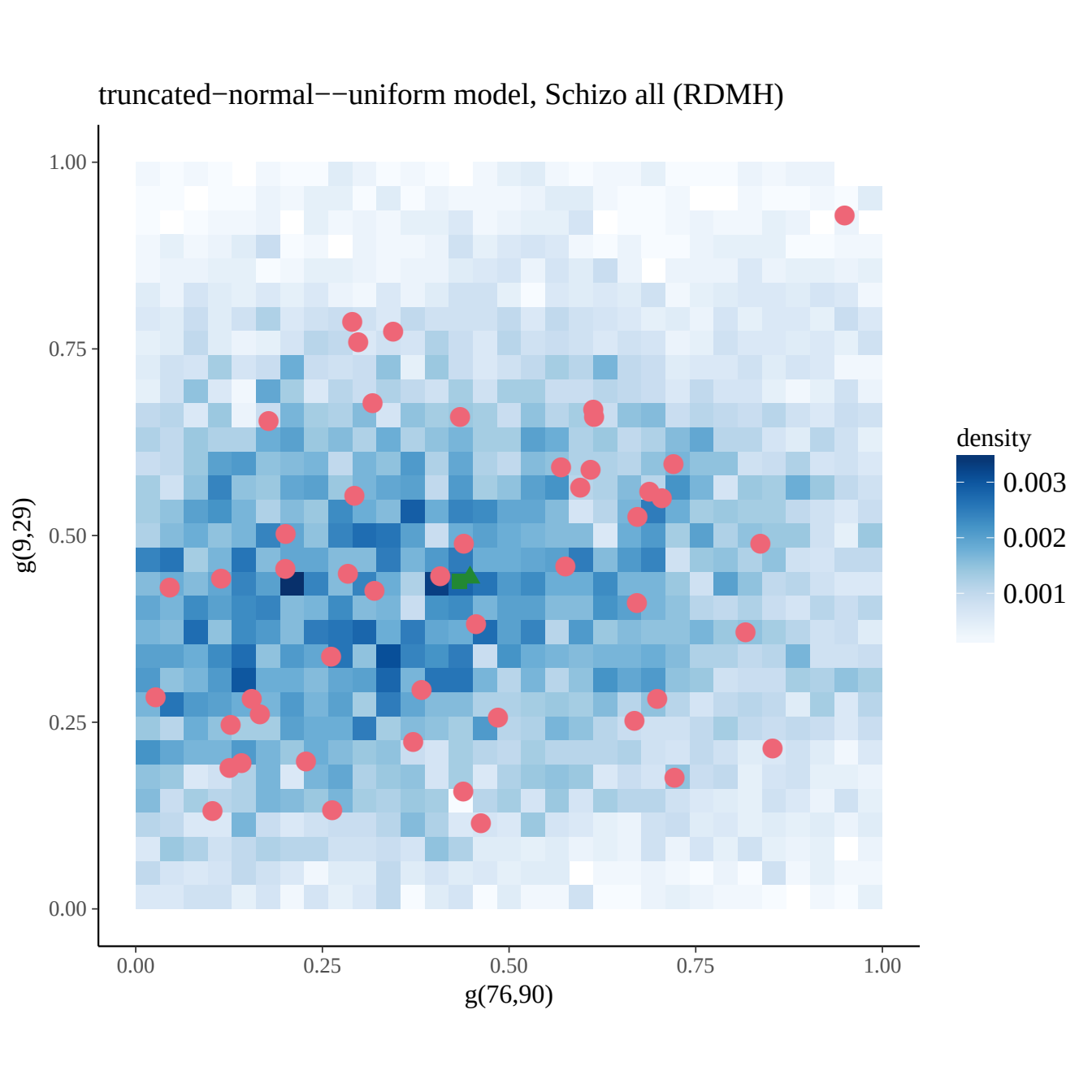

truncated−normal−−uniform model, Schizo all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(16,20)
0.00
0.25
0.50
0.75
1.00
g(49,72)
density
0.004
0.003
0.002
0.001

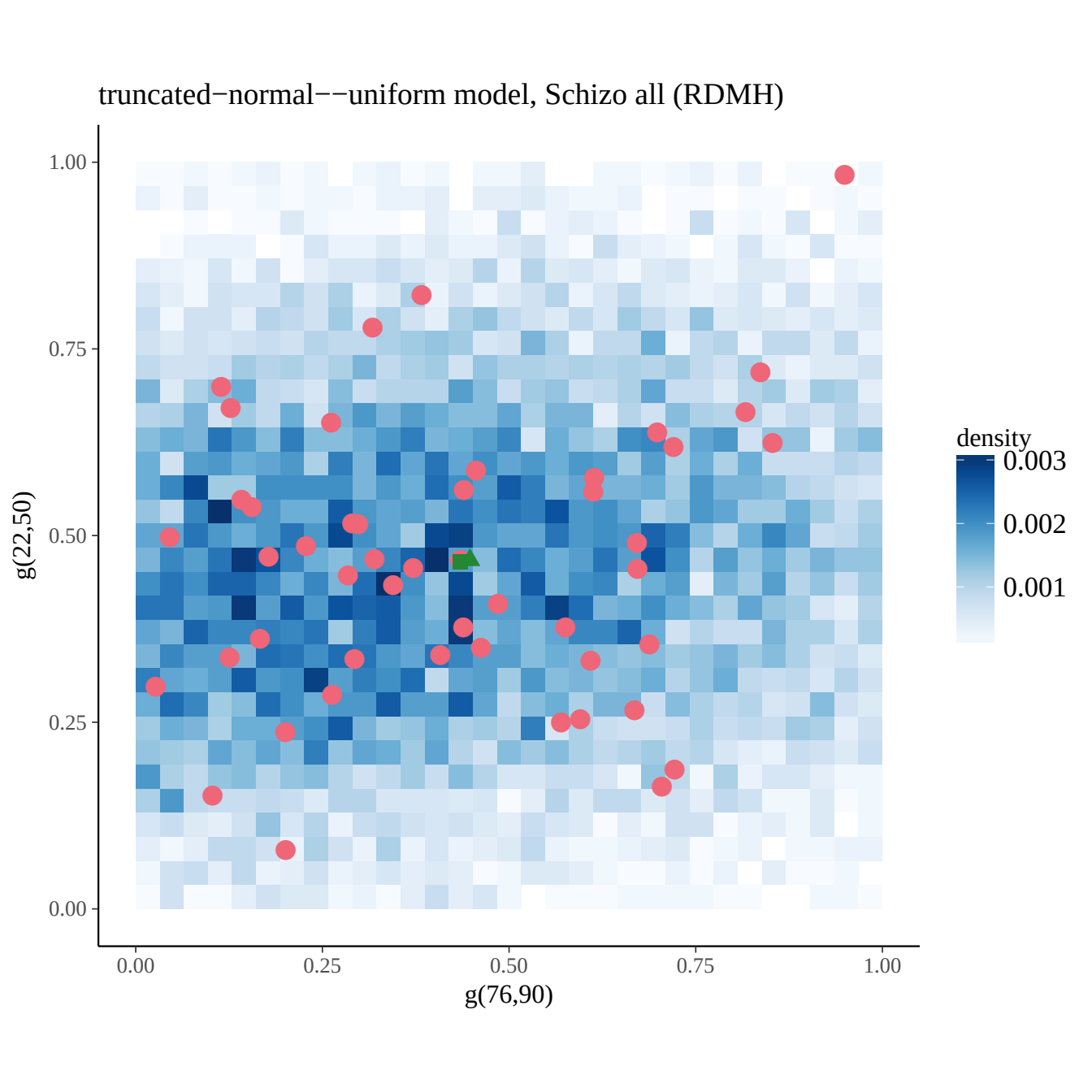

truncated−normal−−uniform model, Schizo all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(15,36)
0.00
0.25
0.50
0.75
1.00
g(49,72)
density
0.0020
0.0015
0.0010
0.0005

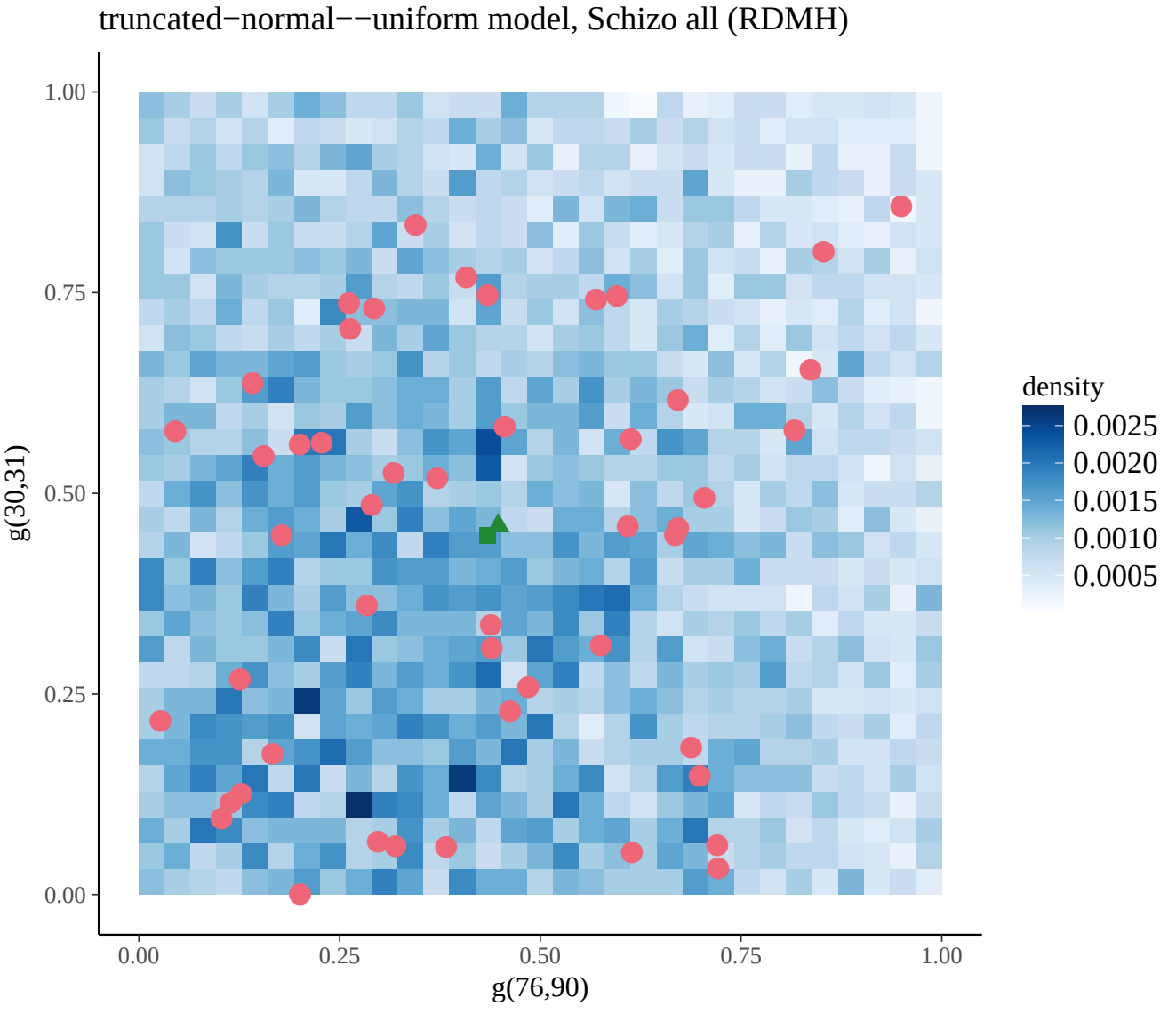

truncated−normal−−uniform model, Schizo all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(39,93)
0.00
0.25
0.50
0.75
1.00
g(49,72)
density
0.0020
0.0015
0.0010
0.0005

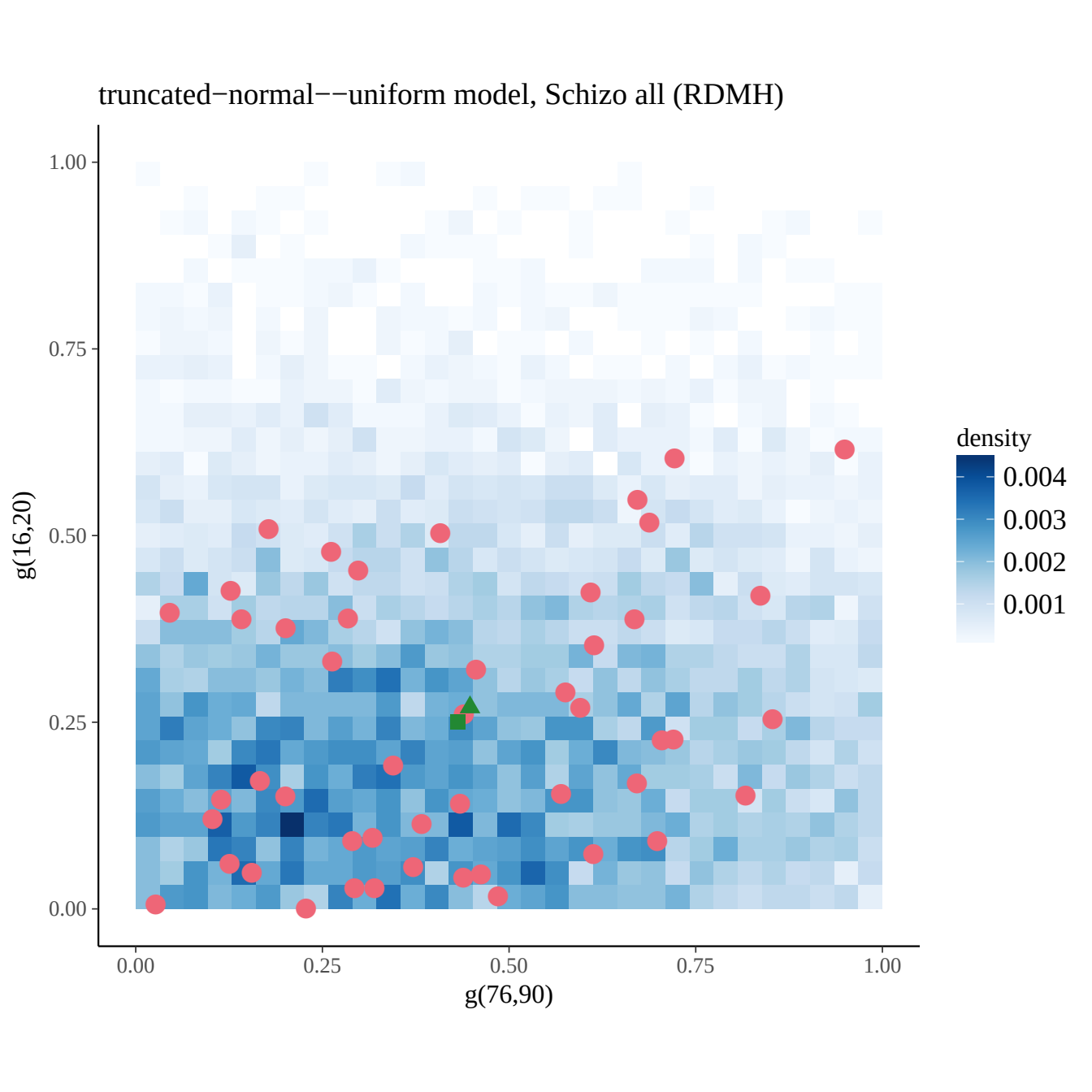

truncated−normal−−uniform model, Schizo all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(85,88)
0.00
0.25
0.50
0.75
1.00
g(49,72)
density
0.003
0.002
0.001

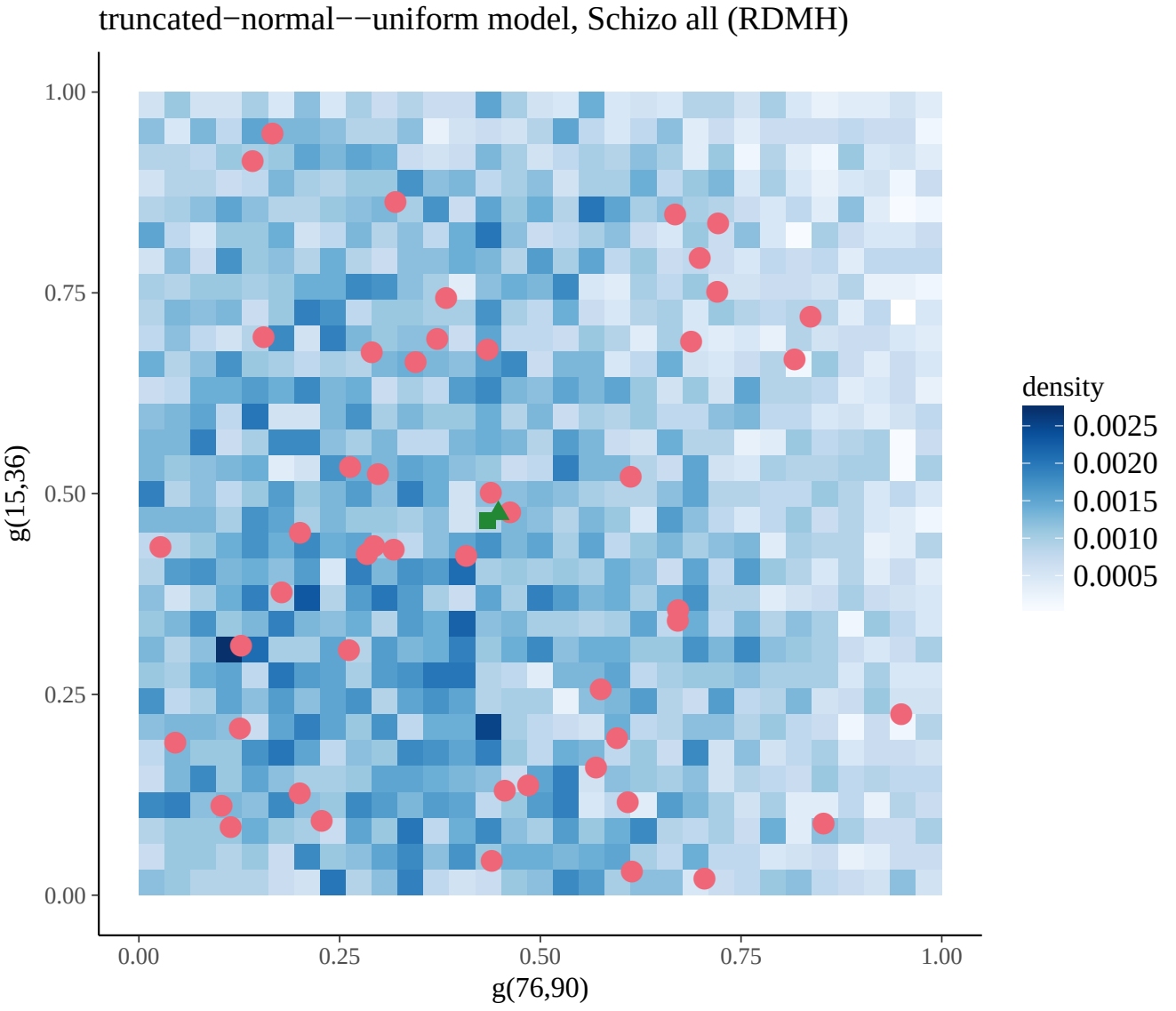

truncated−normal−−uniform model, Schizo all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(29,84)
0.00
0.25
0.50
0.75
1.00
g(76,90)
density
0.0025
0.0020
0.0015
0.0010
0.0005

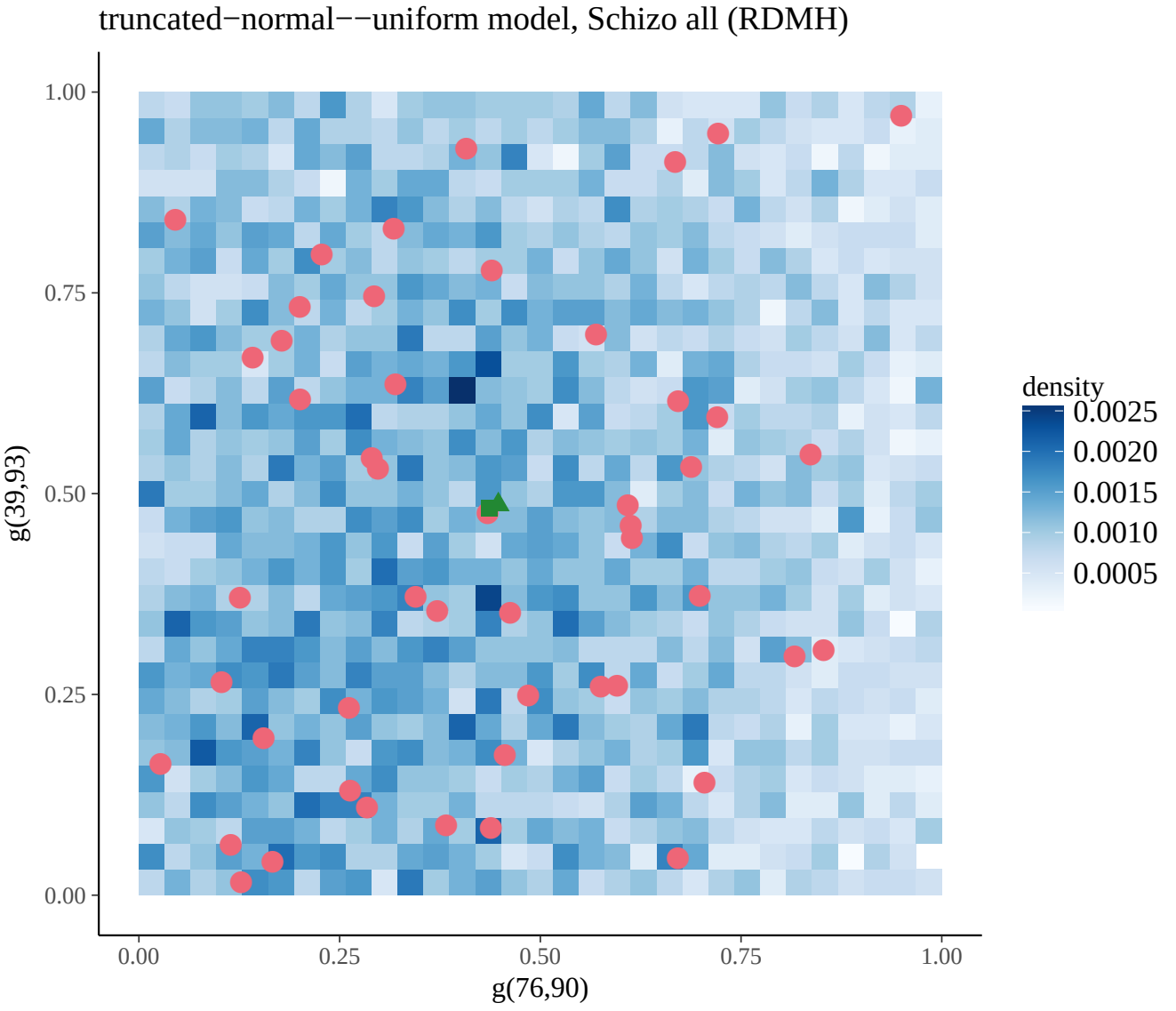

truncated−normal−−uniform model, Schizo all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(9,29)
0.00
0.25
0.50
0.75
1.00
g(76,90)
density
0.003
0.002
0.001

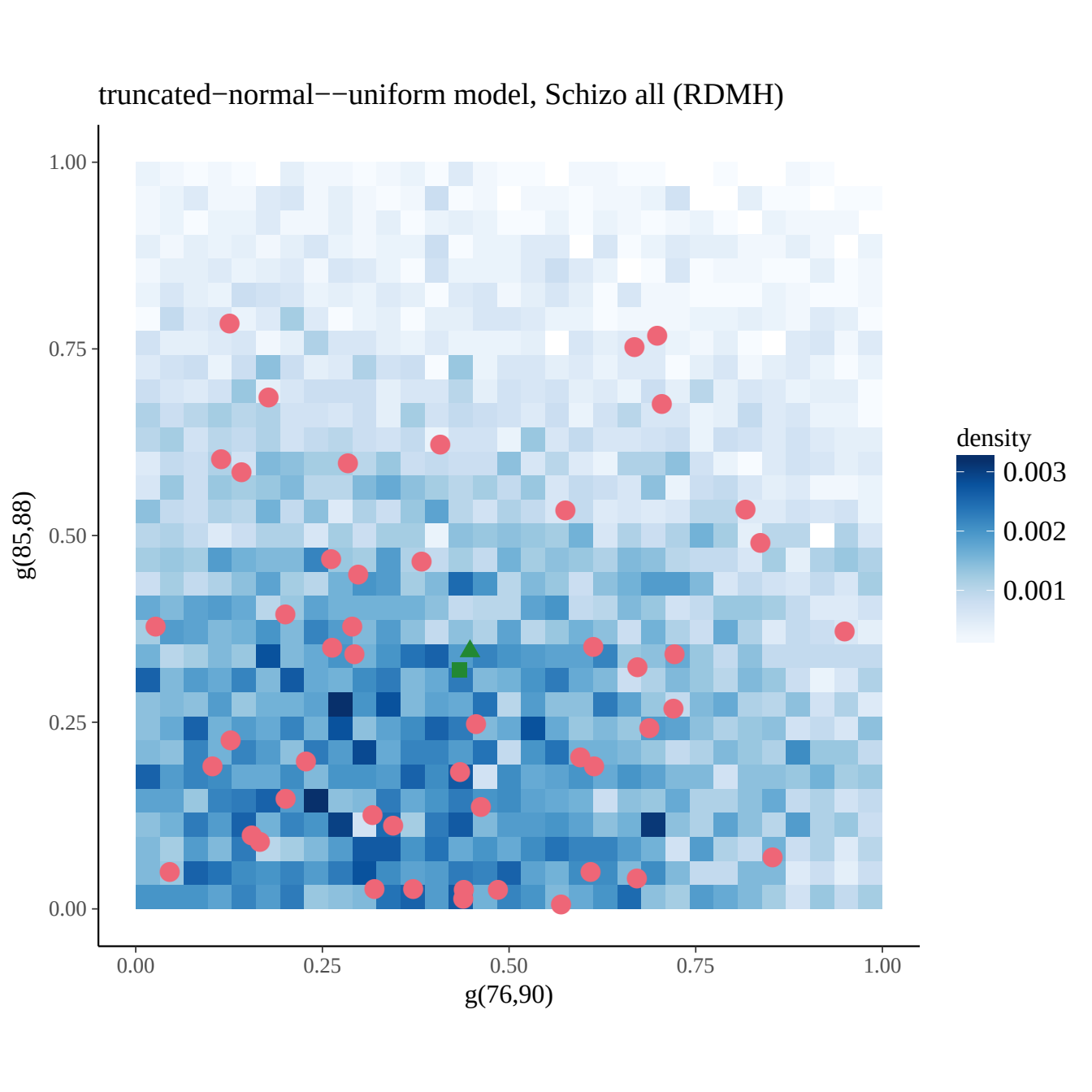

truncated−normal−−uniform model, Schizo all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(22,50)
0.00
0.25
0.50
0.75
1.00
g(76,90)
density
0.003
0.002
0.001

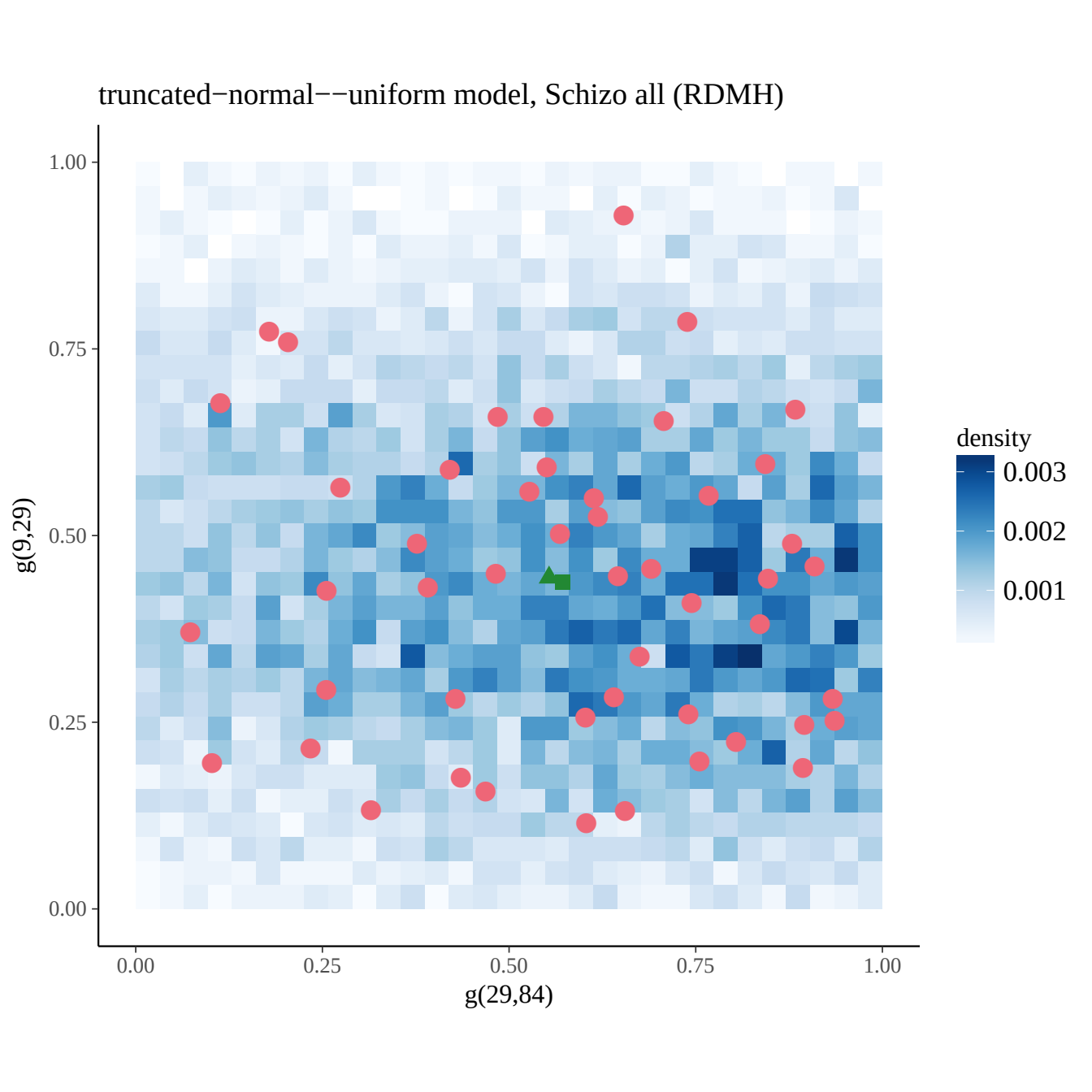

truncated−normal−−uniform model, Schizo all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(30,31)
0.00
0.25
0.50
0.75
1.00
g(76,90)
density
0.0025
0.0020
0.0015
0.0010
0.0005

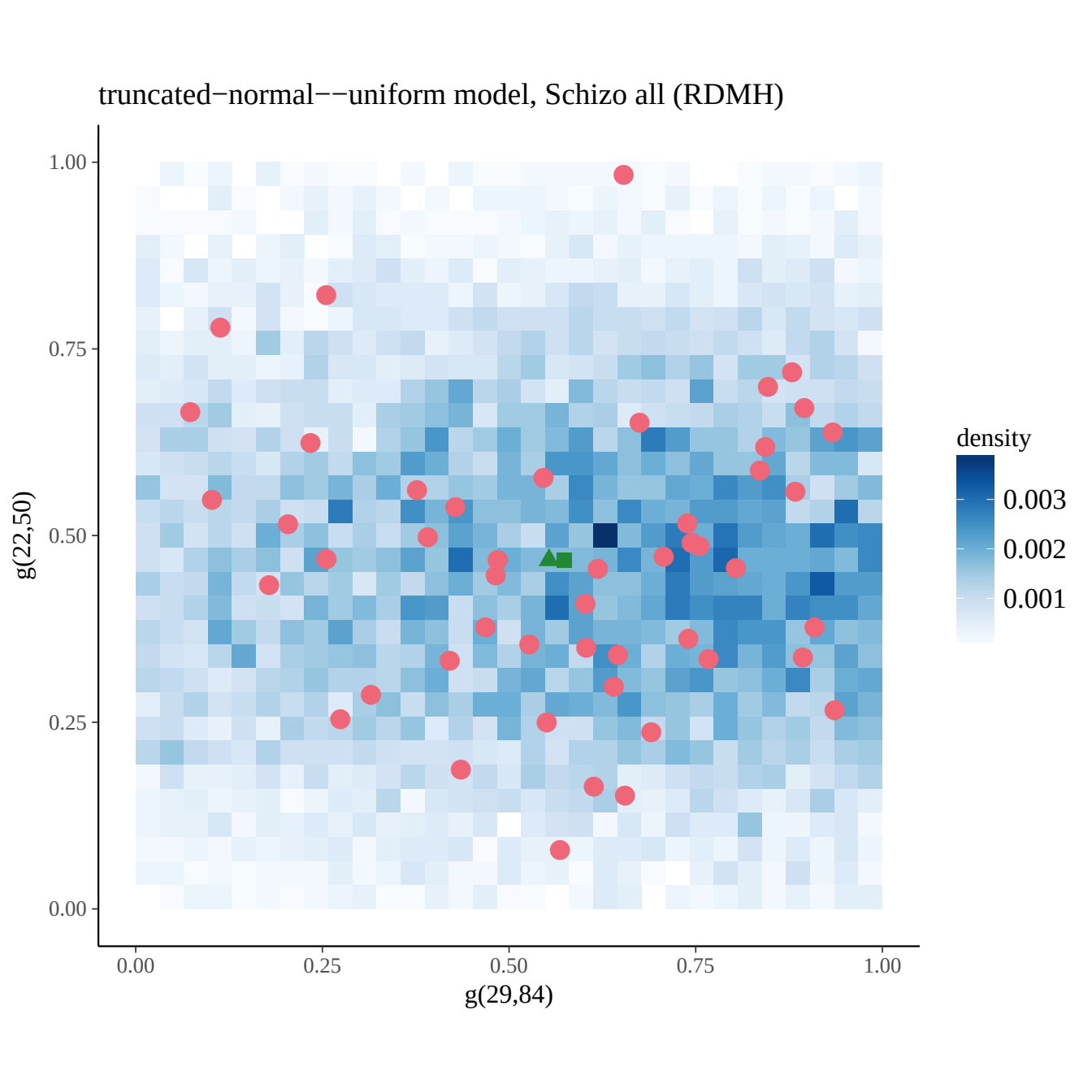

truncated−normal−−uniform model, Schizo all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(16,20)
0.00
0.25
0.50
0.75
1.00
g(76,90)
density
0.004
0.003
0.002
0.001

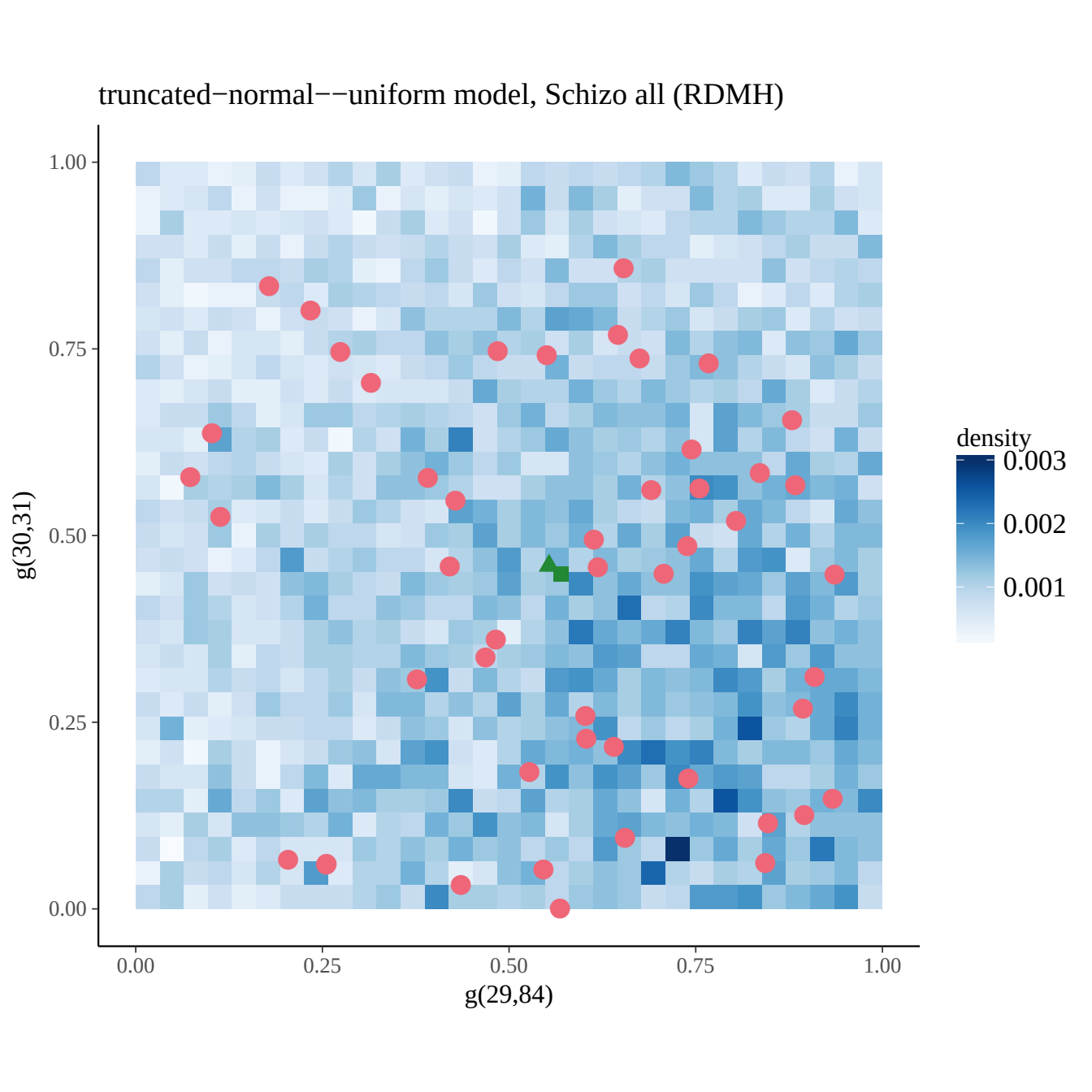

truncated−normal−−uniform model, Schizo all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(15,36)
0.00
0.25
0.50
0.75
1.00
g(76,90)
density
0.0025
0.0020
0.0015
0.0010
0.0005

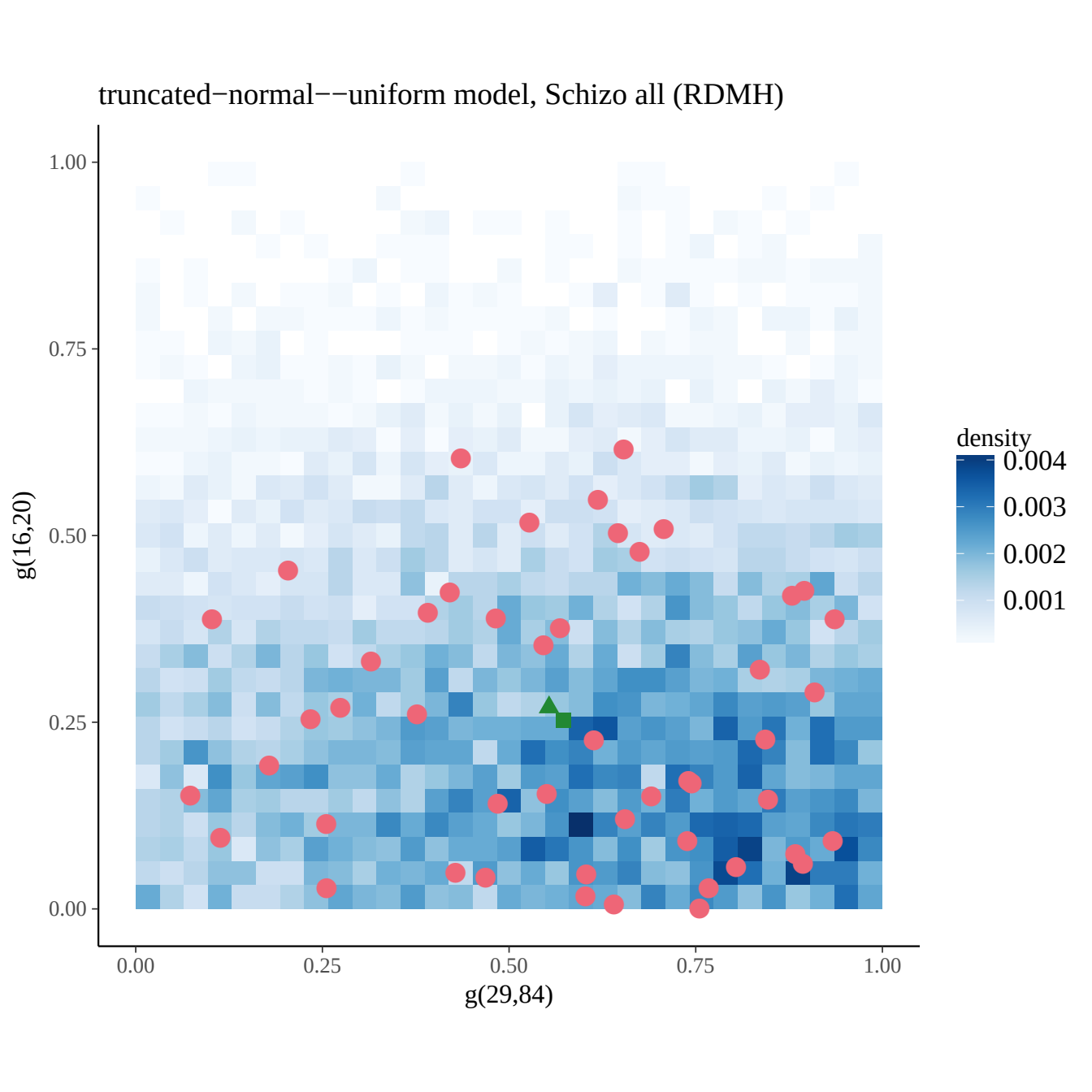

truncated−normal−−uniform model, Schizo all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(39,93)
0.00
0.25
0.50
0.75
1.00
g(76,90)
density
0.0025
0.0020
0.0015
0.0010
0.0005

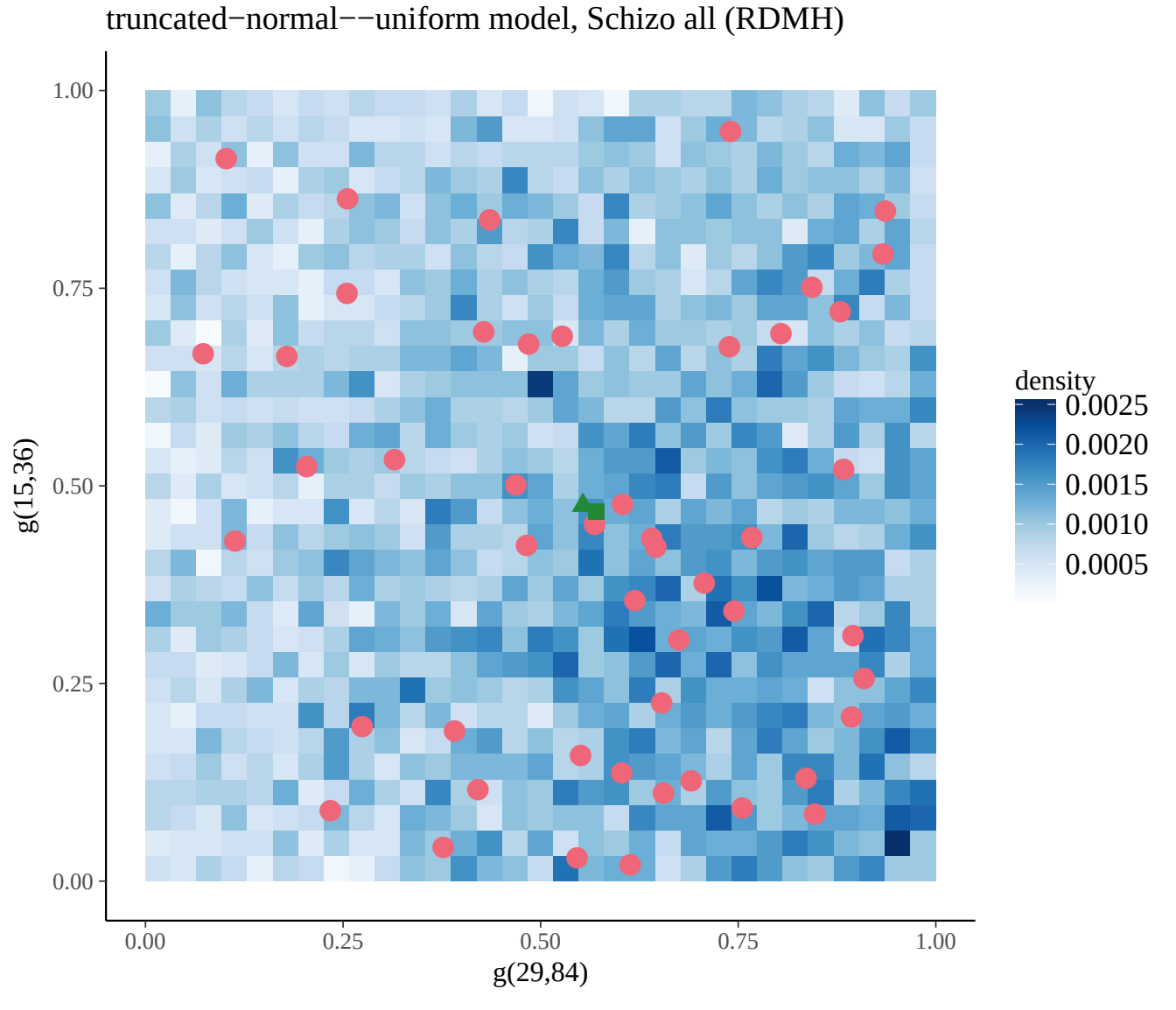

truncated−normal−−uniform model, Schizo all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(85,88)
0.00
0.25
0.50
0.75
1.00
g(76,90)
density
0.003
0.002
0.001

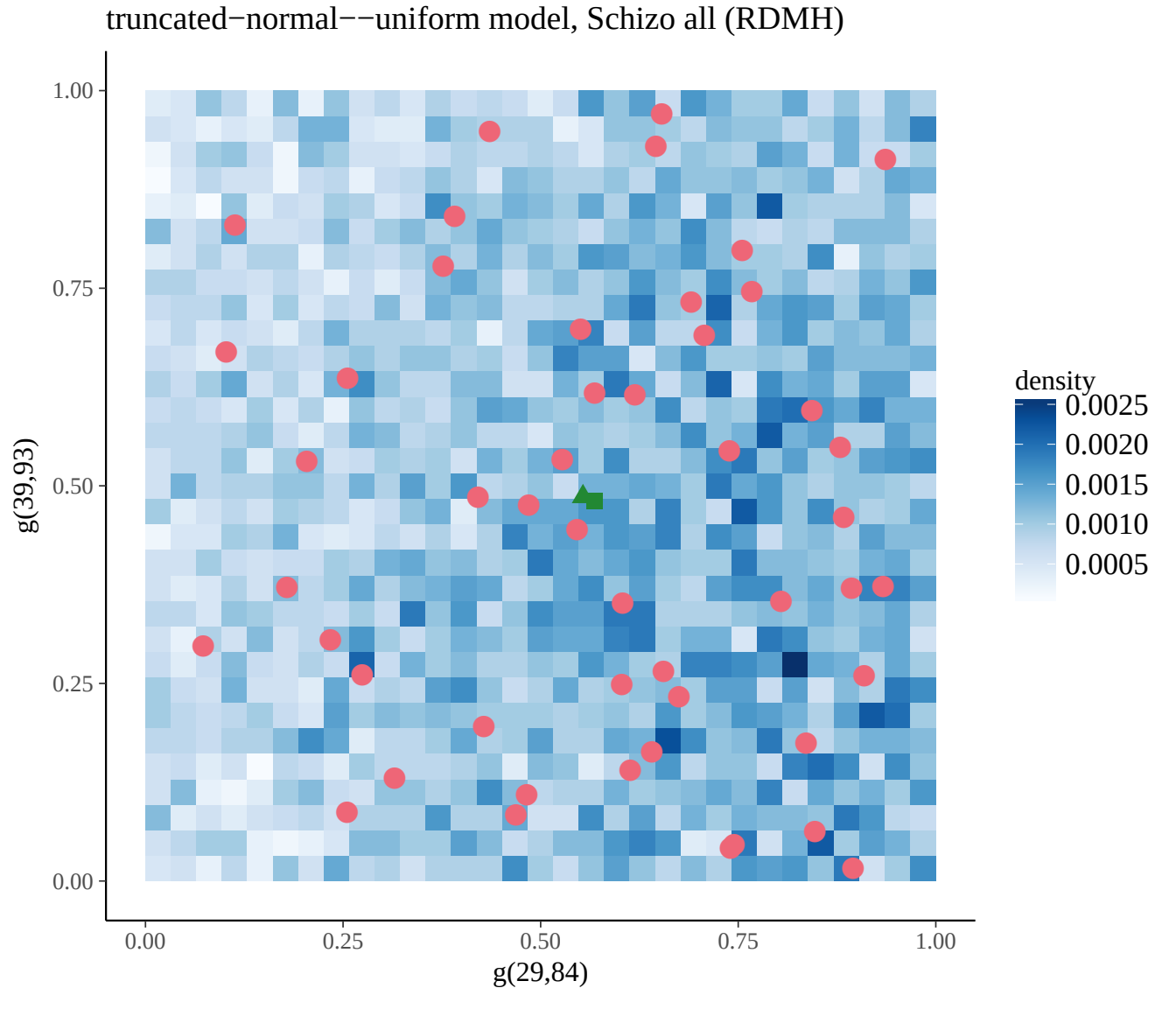

truncated−normal−−uniform model, Schizo all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(9,29)
0.00
0.25
0.50
0.75
1.00
g(29,84)
density
0.003
0.002
0.001

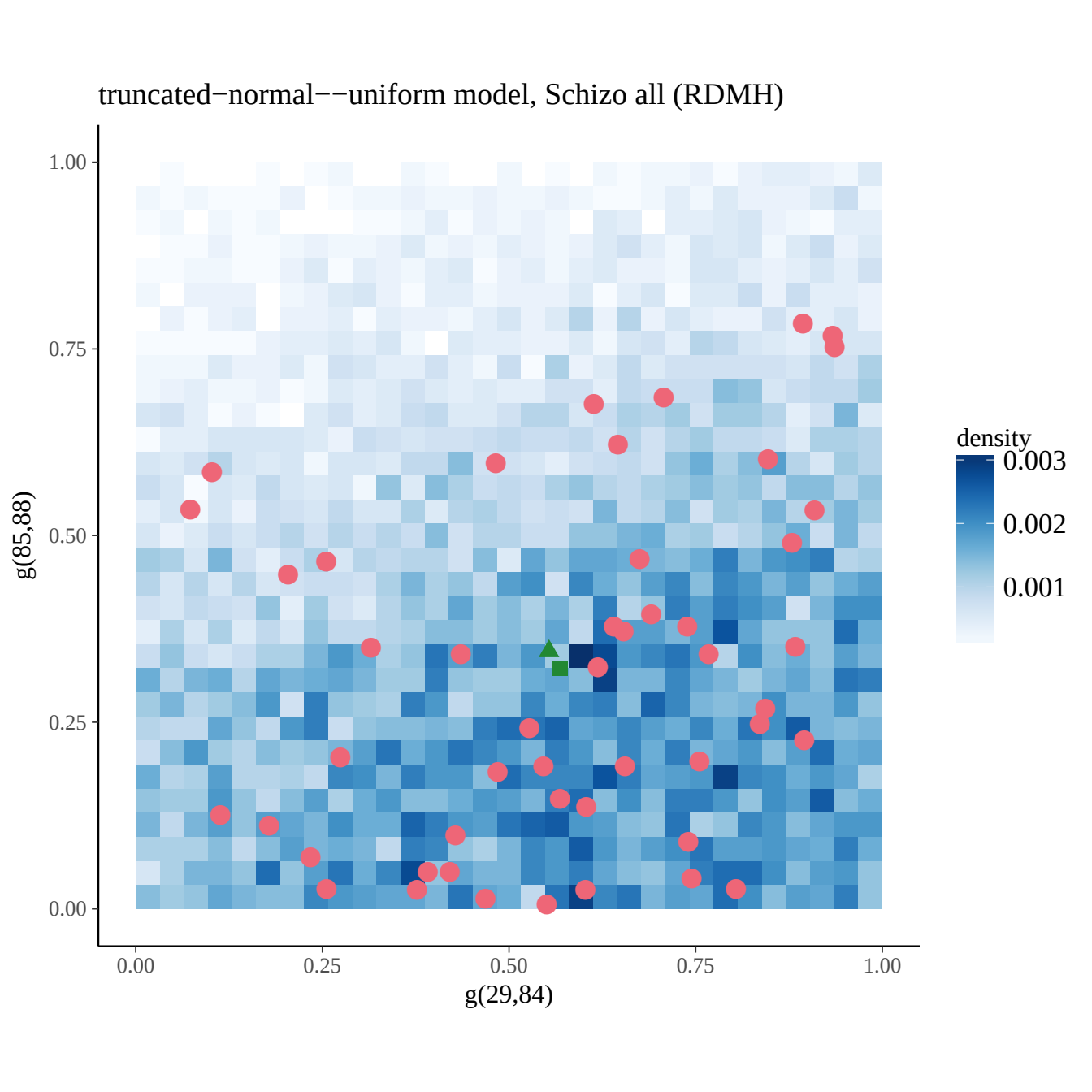

truncated−normal−−uniform model, Schizo all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(22,50)
0.00
0.25
0.50
0.75
1.00
g(29,84)
density
0.003
0.002
0.001

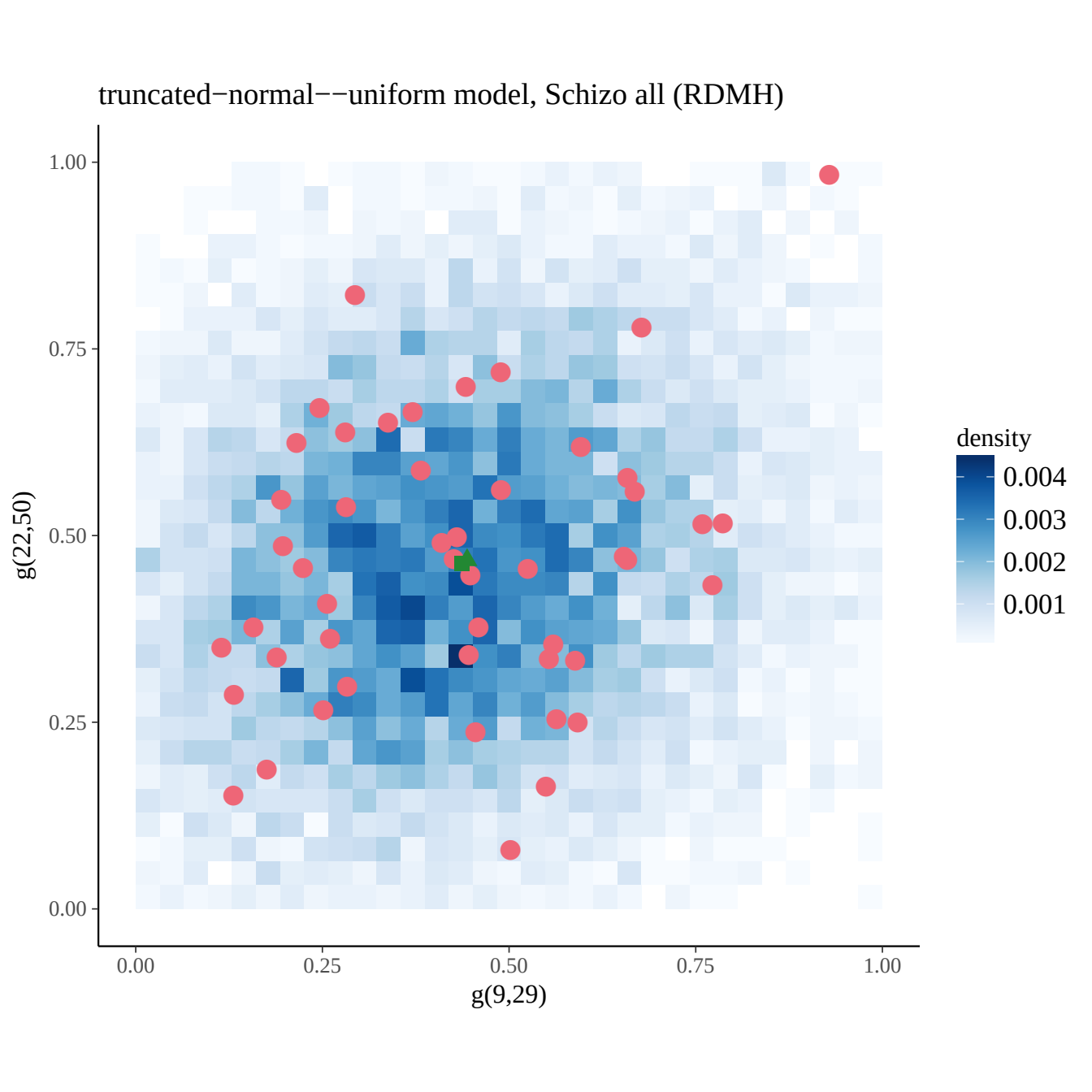

truncated−normal−−uniform model, Schizo all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(30,31)
0.00
0.25
0.50
0.75
1.00
g(29,84)
density
0.003
0.002
0.001

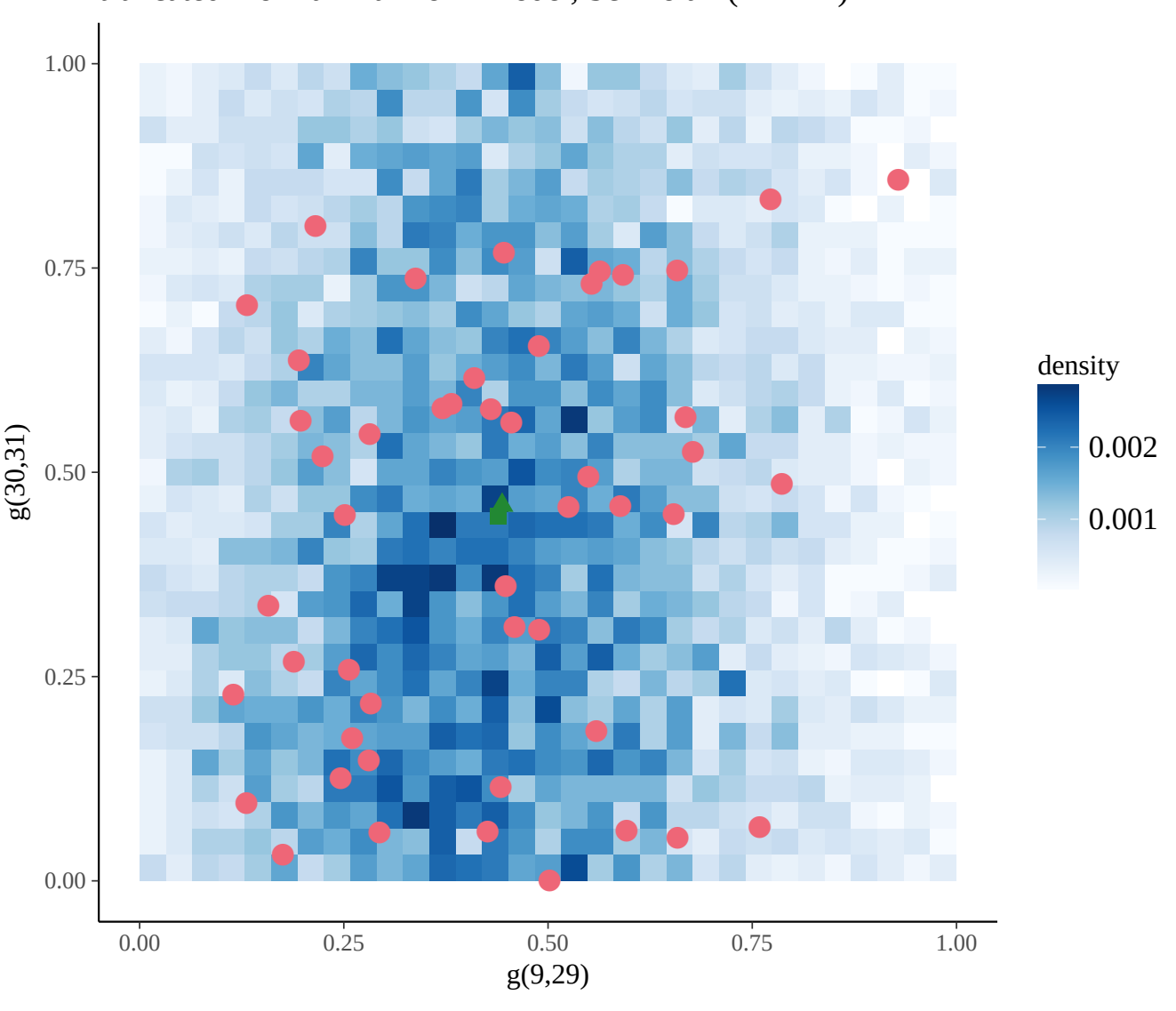

truncated−normal−−uniform model, Schizo all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(16,20)
0.00
0.25
0.50
0.75
1.00
g(29,84)
density
0.004
0.003
0.002
0.001

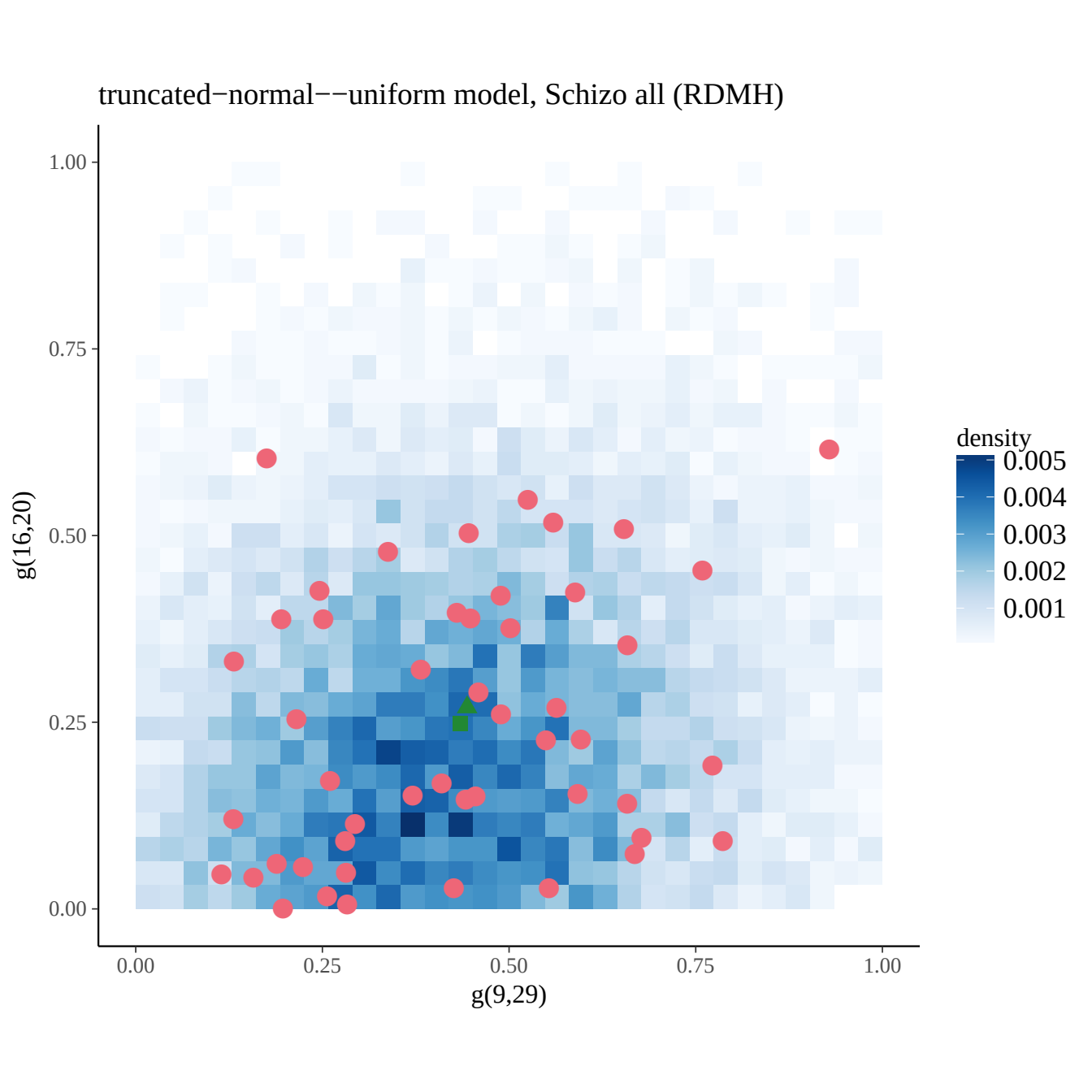

truncated−normal−−uniform model, Schizo all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(15,36)
0.00
0.25
0.50
0.75
1.00
g(29,84)
density
0.0025
0.0020
0.0015
0.0010
0.0005

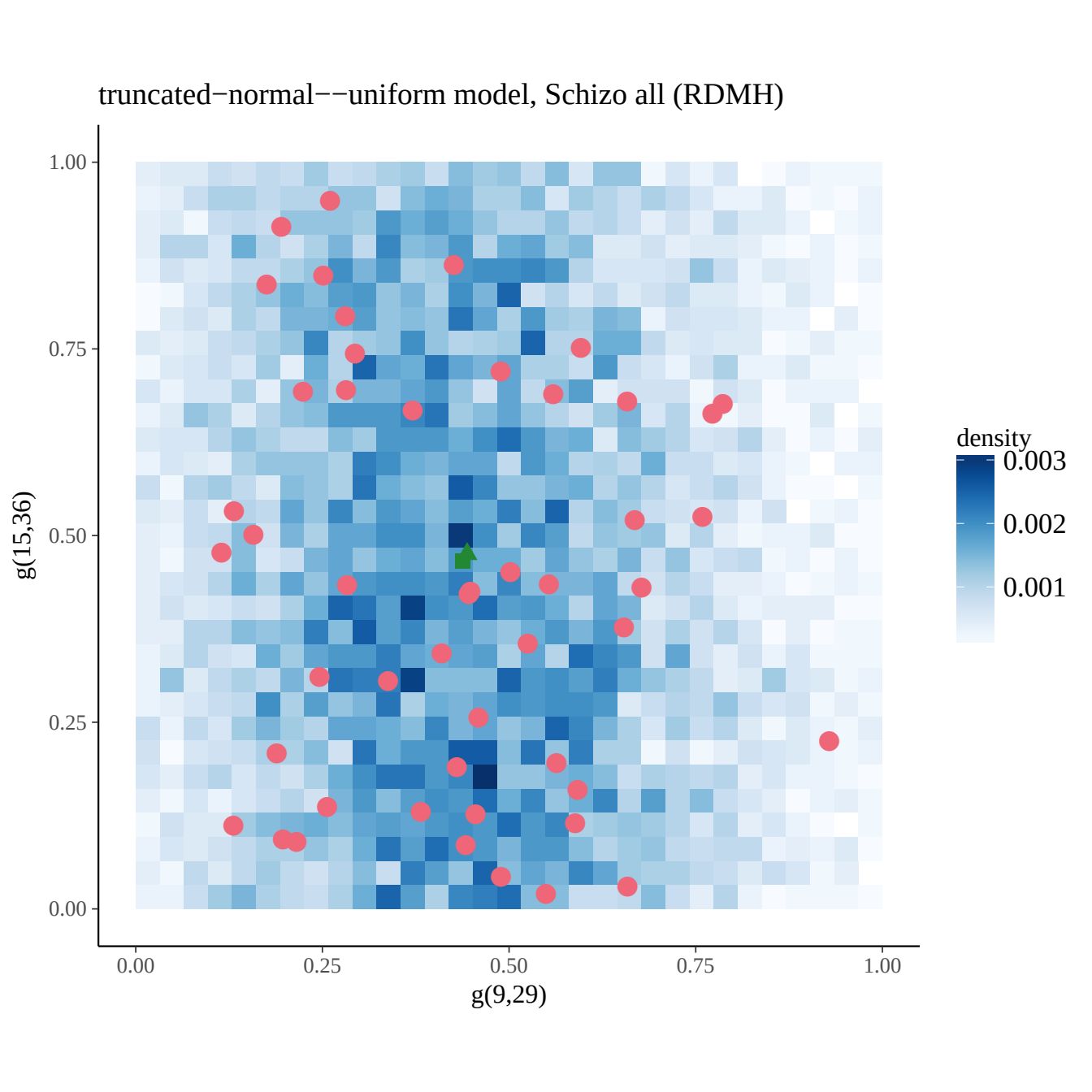

truncated−normal−−uniform model, Schizo all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(39,93)
0.00
0.25
0.50
0.75
1.00
g(29,84)
density
0.0025
0.0020
0.0015
0.0010
0.0005

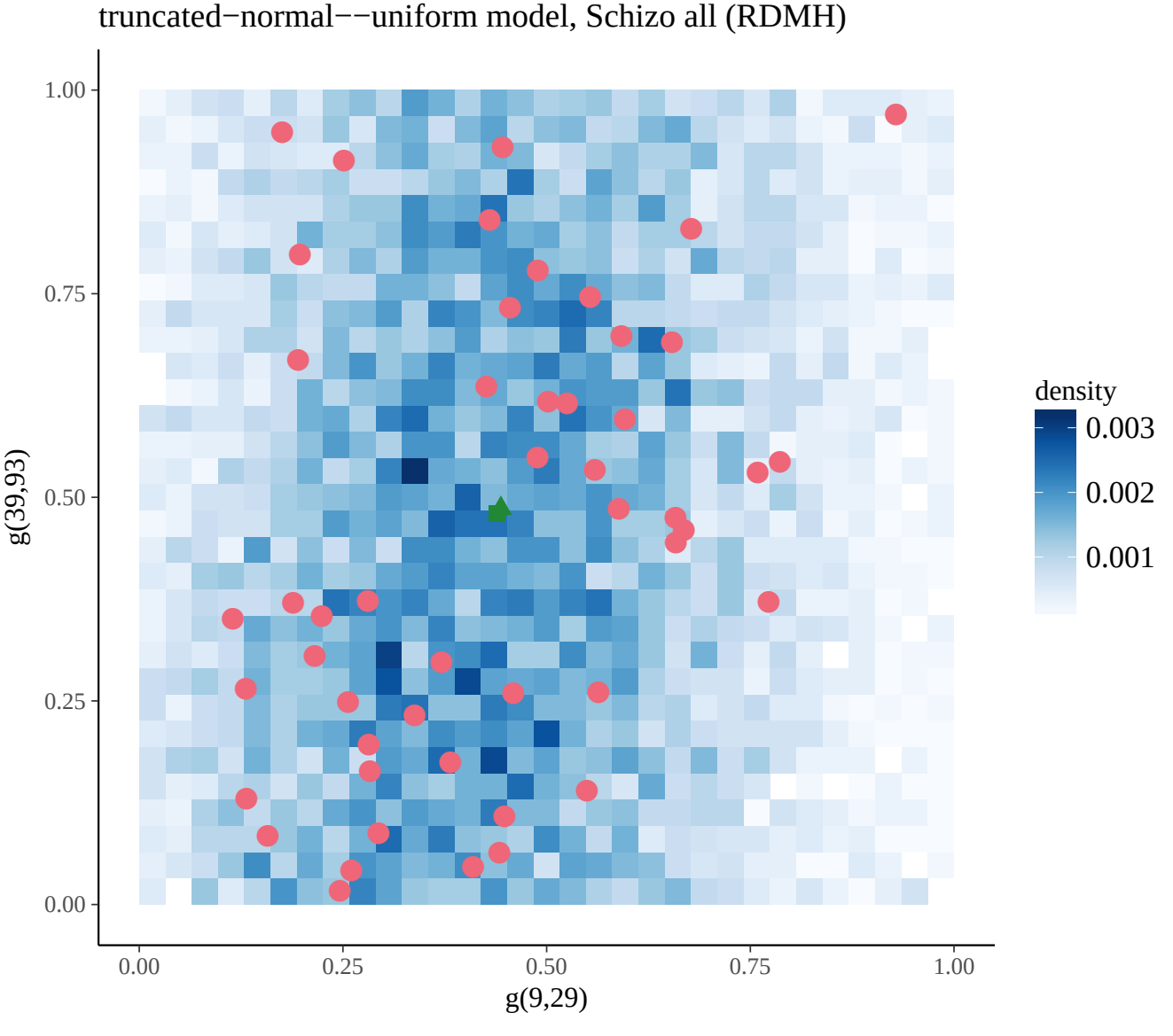

truncated−normal−−uniform model, Schizo all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(85,88)
0.00
0.25
0.50
0.75
1.00
g(29,84)
density
0.003
0.002
0.001

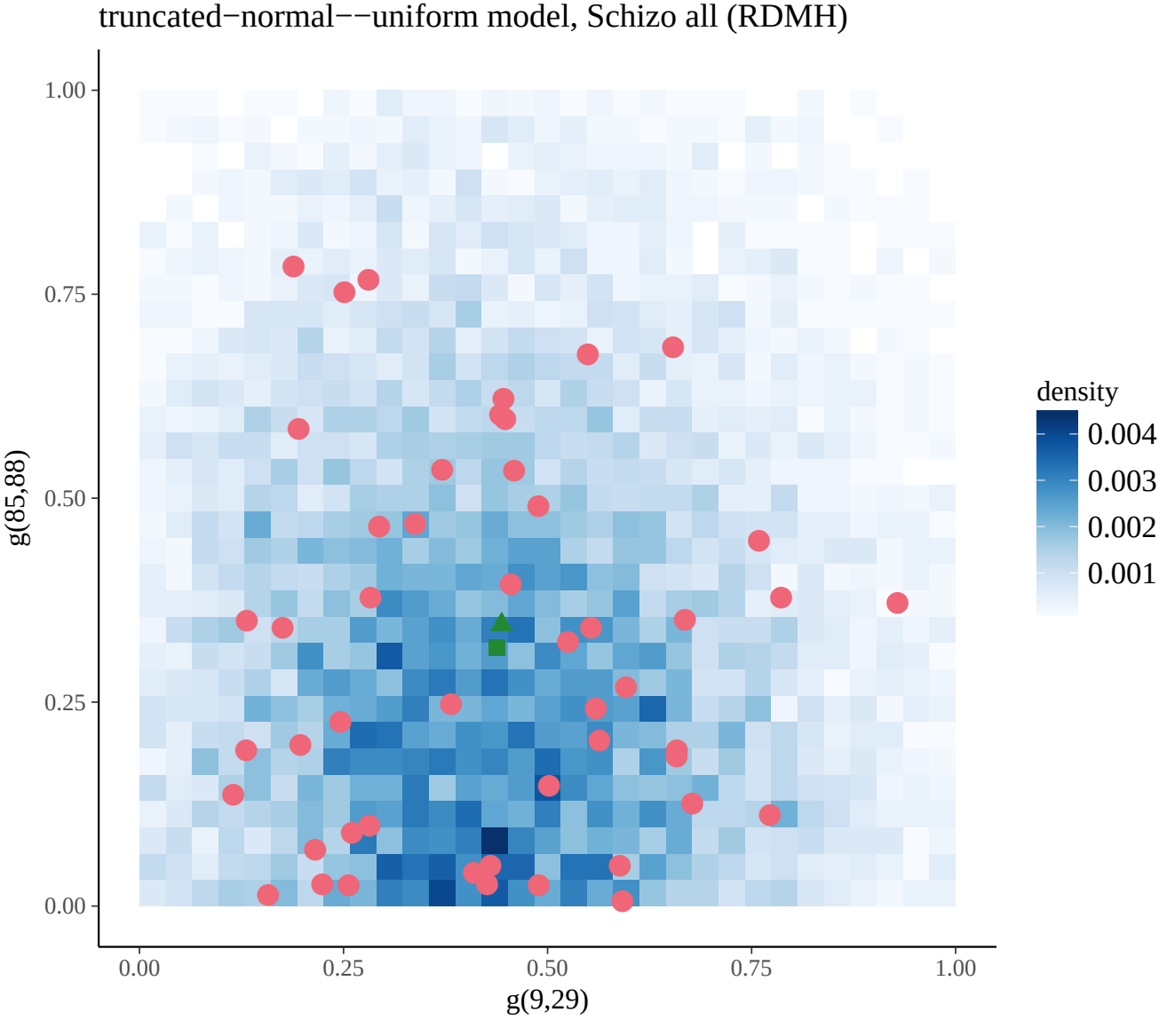

truncated−normal−−uniform model, Schizo all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(22,50)
0.00
0.25
0.50
0.75
1.00
g(9,29)
density
0.004
0.003
0.002
0.001

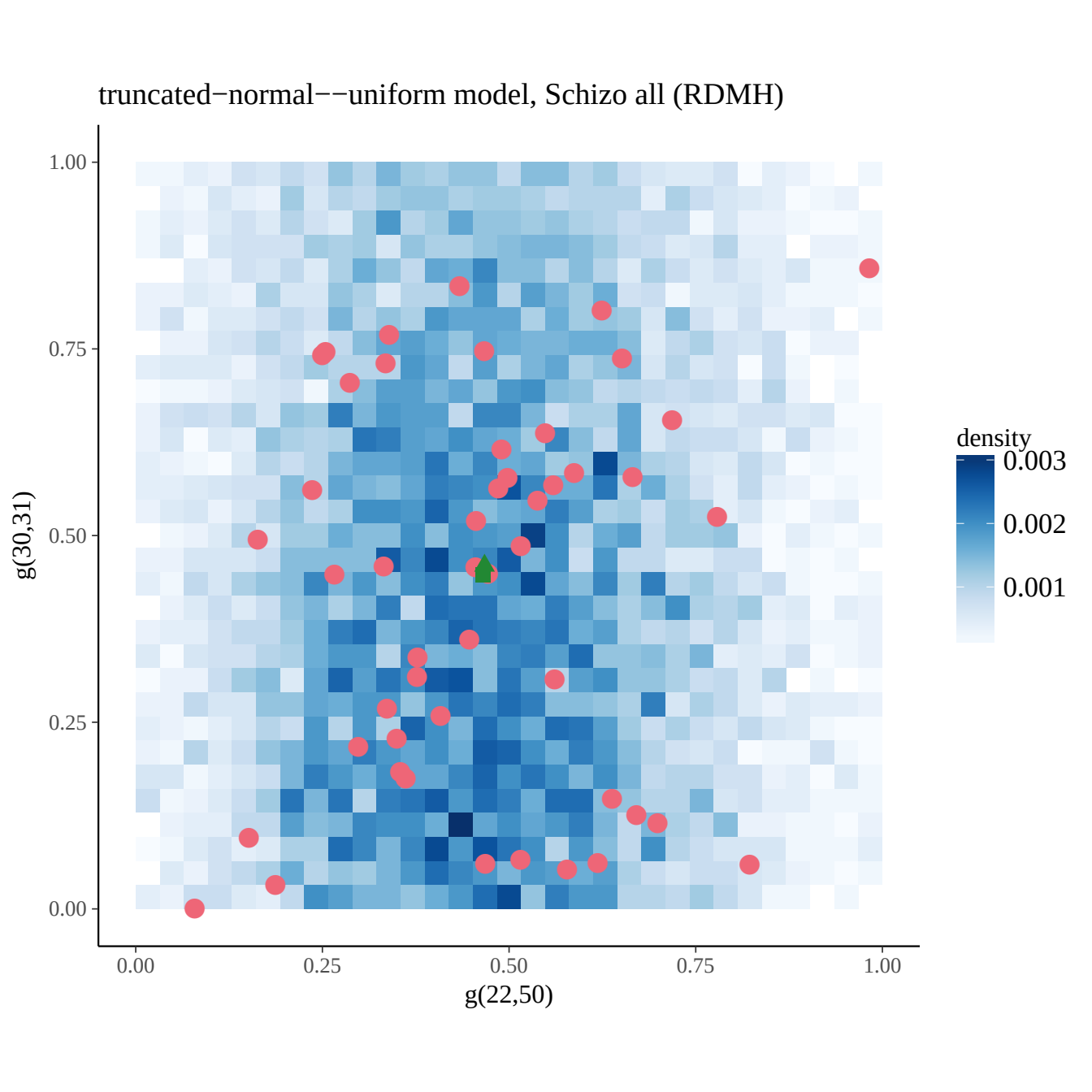

truncated−normal−−uniform model, Schizo all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(30,31)
0.00
0.25
0.50
0.75
1.00
g(9,29)
density
0.002
0.001

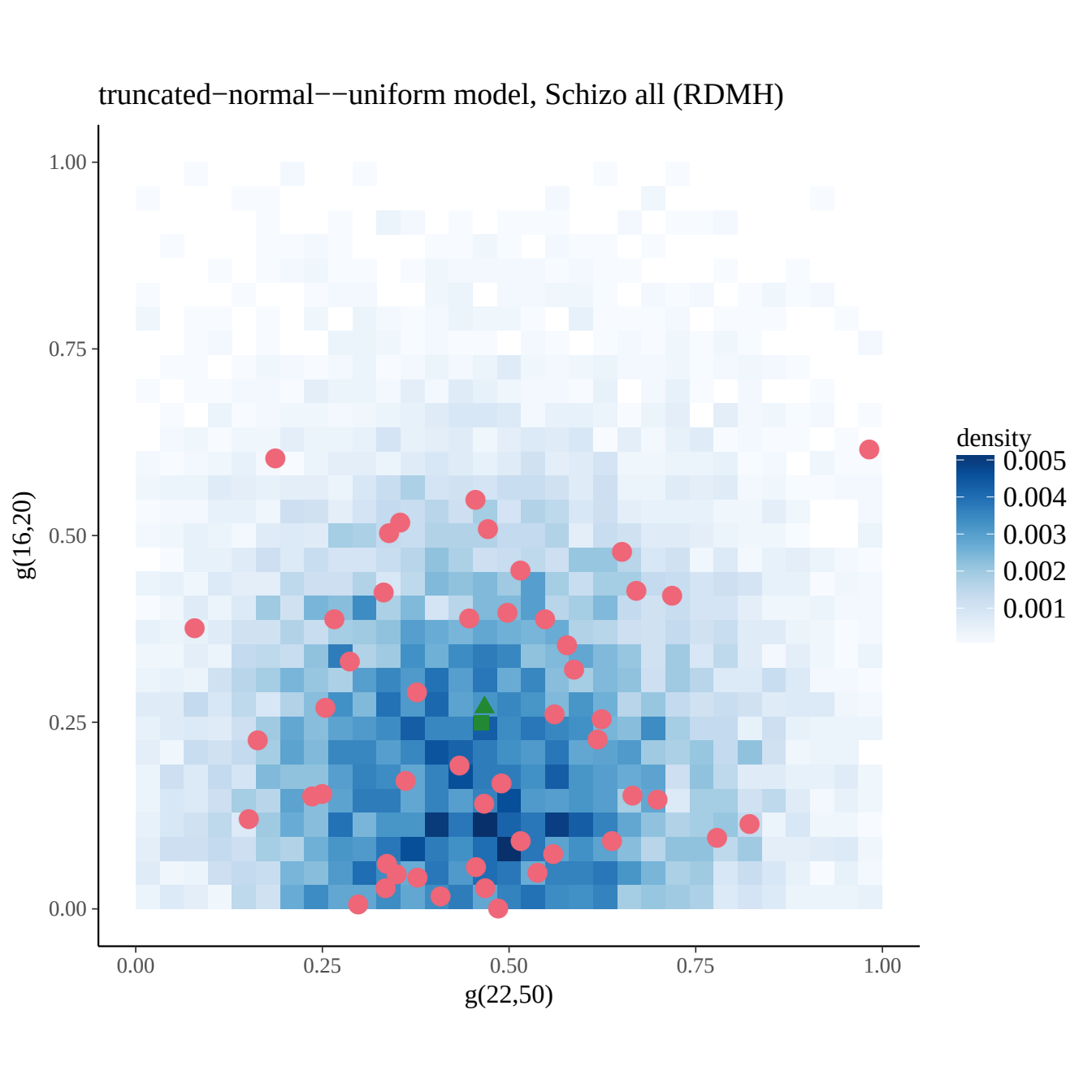

truncated−normal−−uniform model, Schizo all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(16,20)
0.00
0.25
0.50
0.75
1.00
g(9,29)
density
0.005
0.004
0.003
0.002
0.001

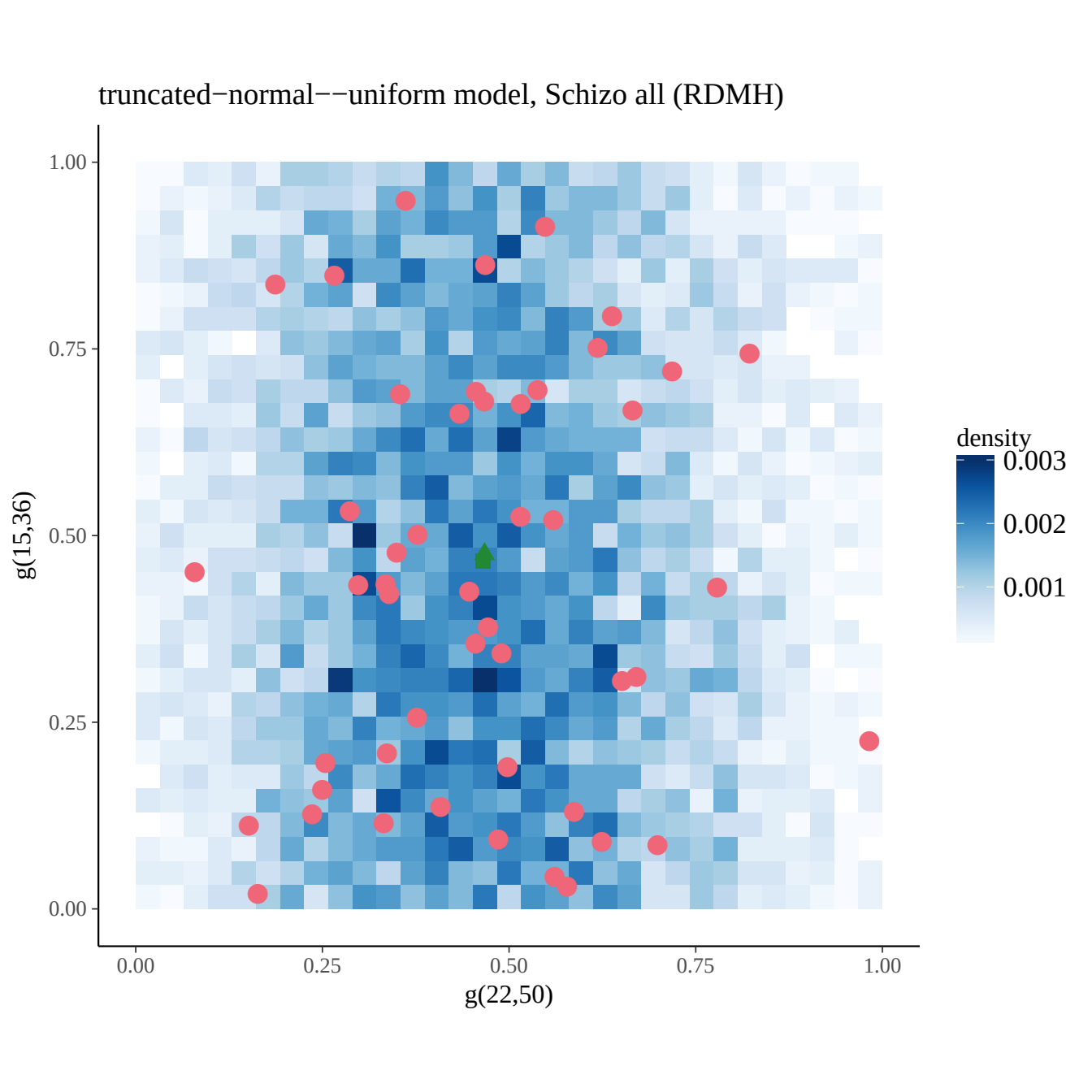

truncated−normal−−uniform model, Schizo all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(15,36)
0.00
0.25
0.50
0.75
1.00
g(9,29)
density
0.003
0.002
0.001

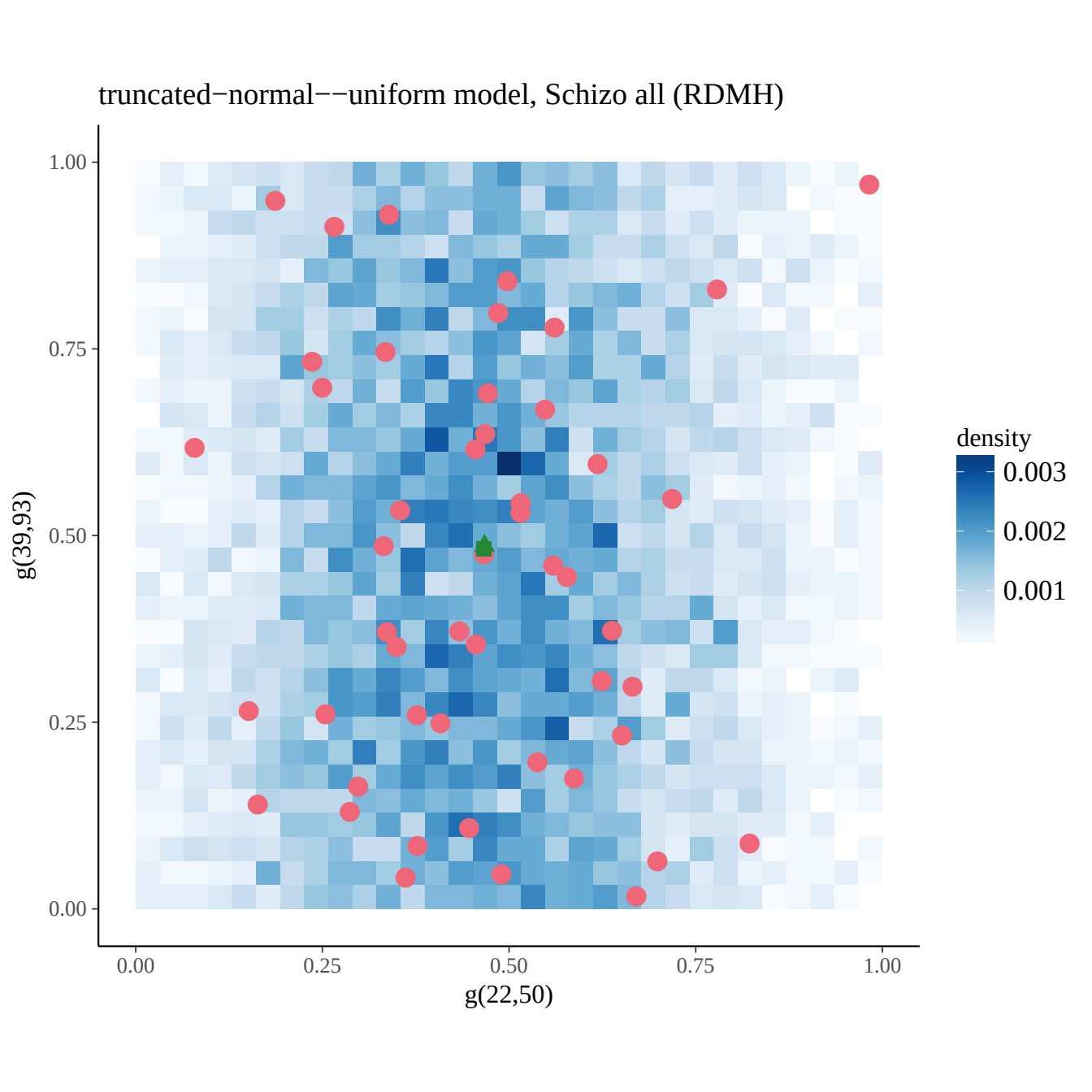

truncated−normal−−uniform model, Schizo all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(39,93)
0.00
0.25
0.50
0.75
1.00
g(9,29)
density
0.003
0.002
0.001

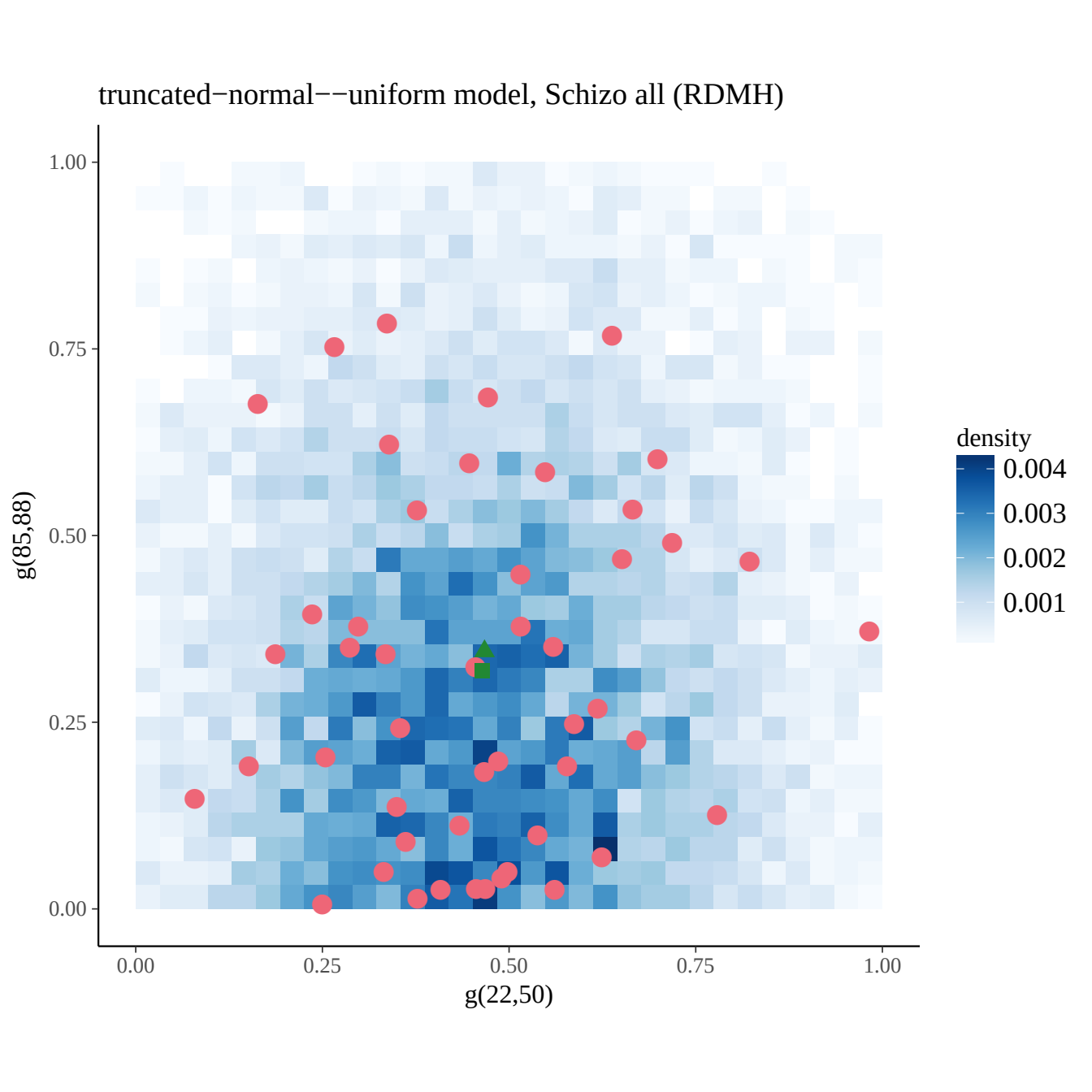

truncated−normal−−uniform model, Schizo all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(85,88)
0.00
0.25
0.50
0.75
1.00
g(9,29)
density
0.004
0.003
0.002
0.001

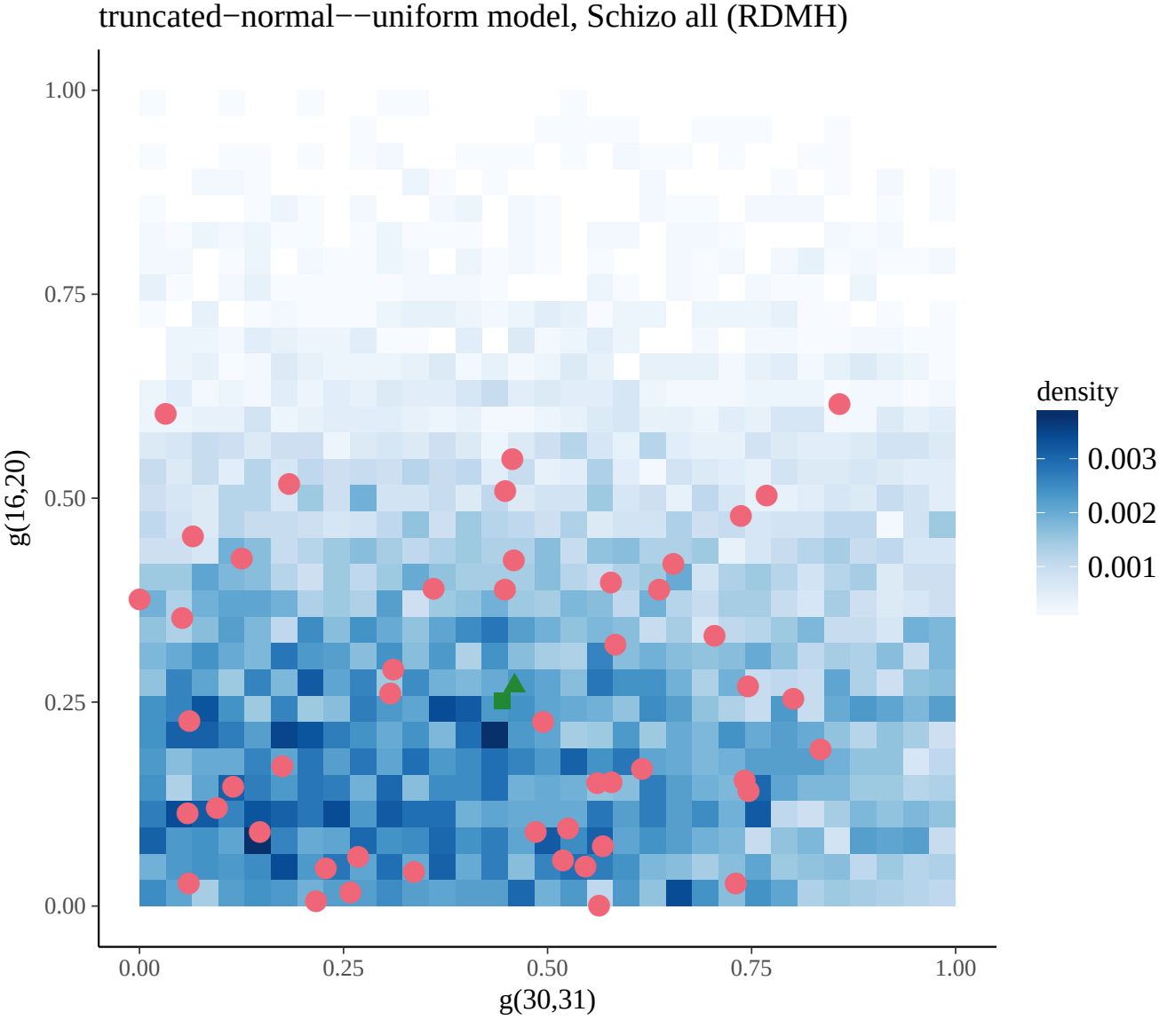

truncated−normal−−uniform model, Schizo all (RDMH)
g(30,31)
g(22,50)
1.00
0.75
0.50
0.25
0.00
0.00
0.25
0.50
0.75
1.00
density
0.003
0.002
0.001

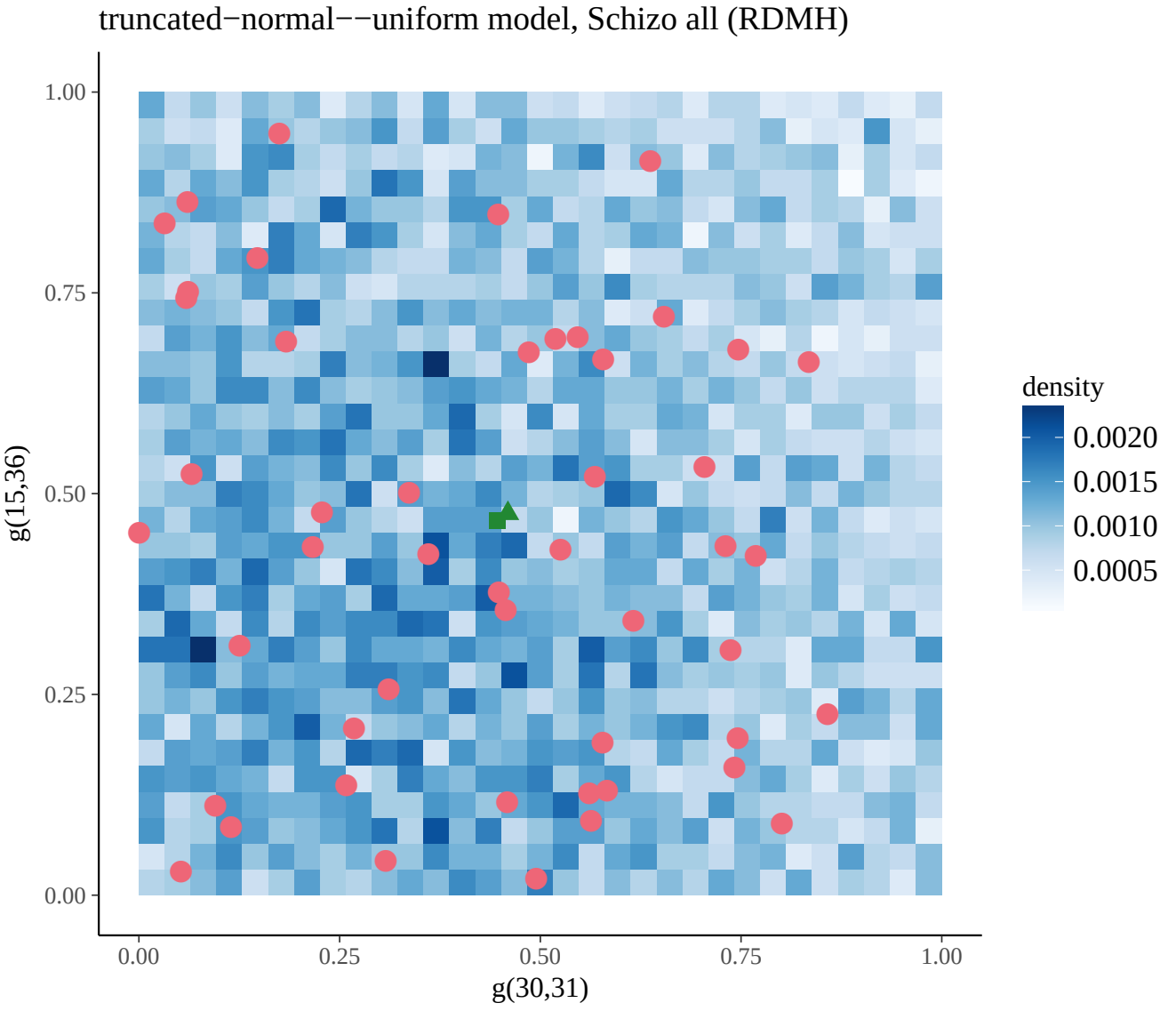

truncated−normal−−uniform model, Schizo all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(16,20)
0.00
0.25
0.50
0.75
1.00
g(22,50)
density
0.005
0.004
0.003
0.002
0.001

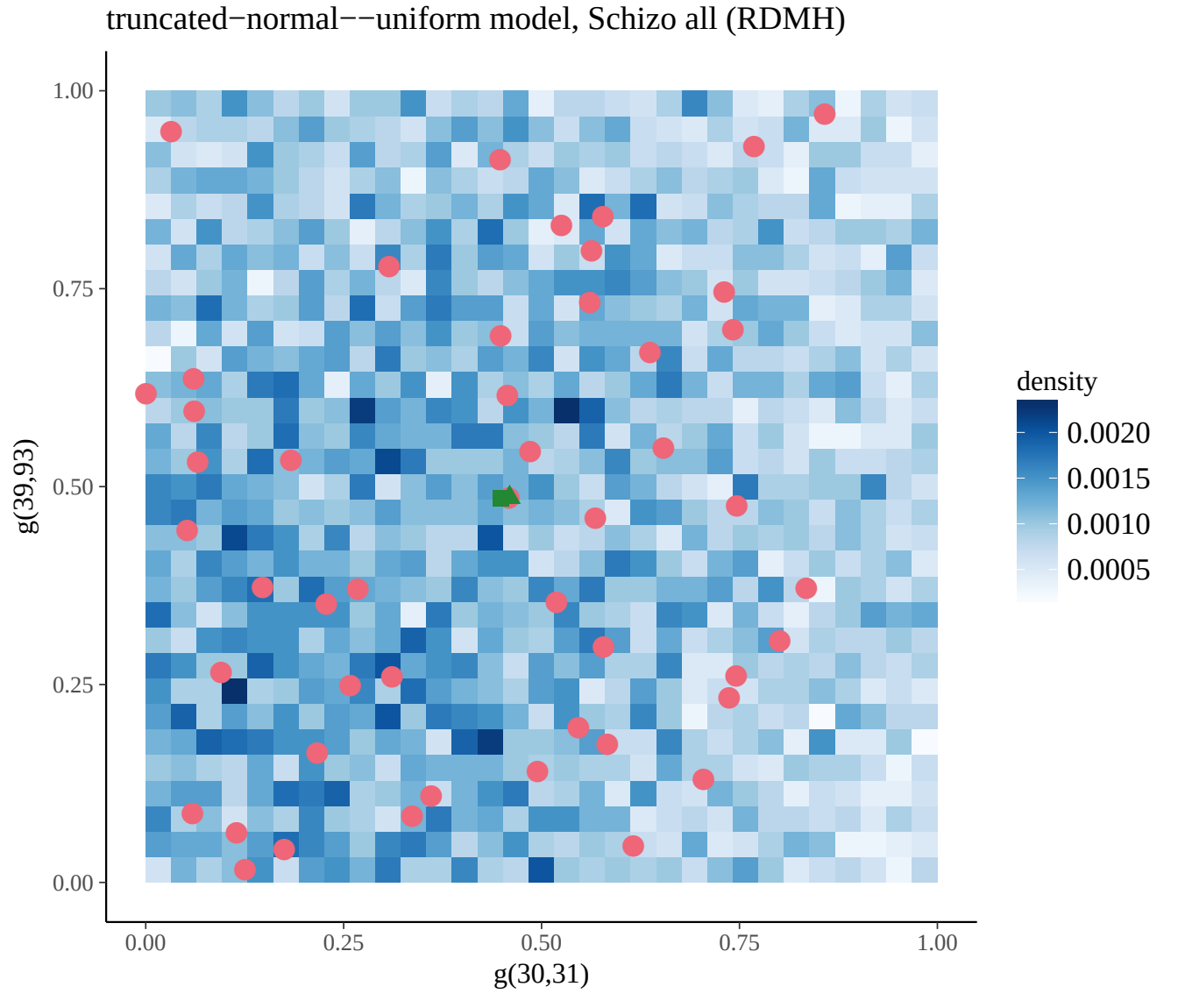

truncated−normal−−uniform model, Schizo all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(15,36)
0.00
0.25
0.50
0.75
1.00
g(22,50)
density
0.003
0.002
0.001

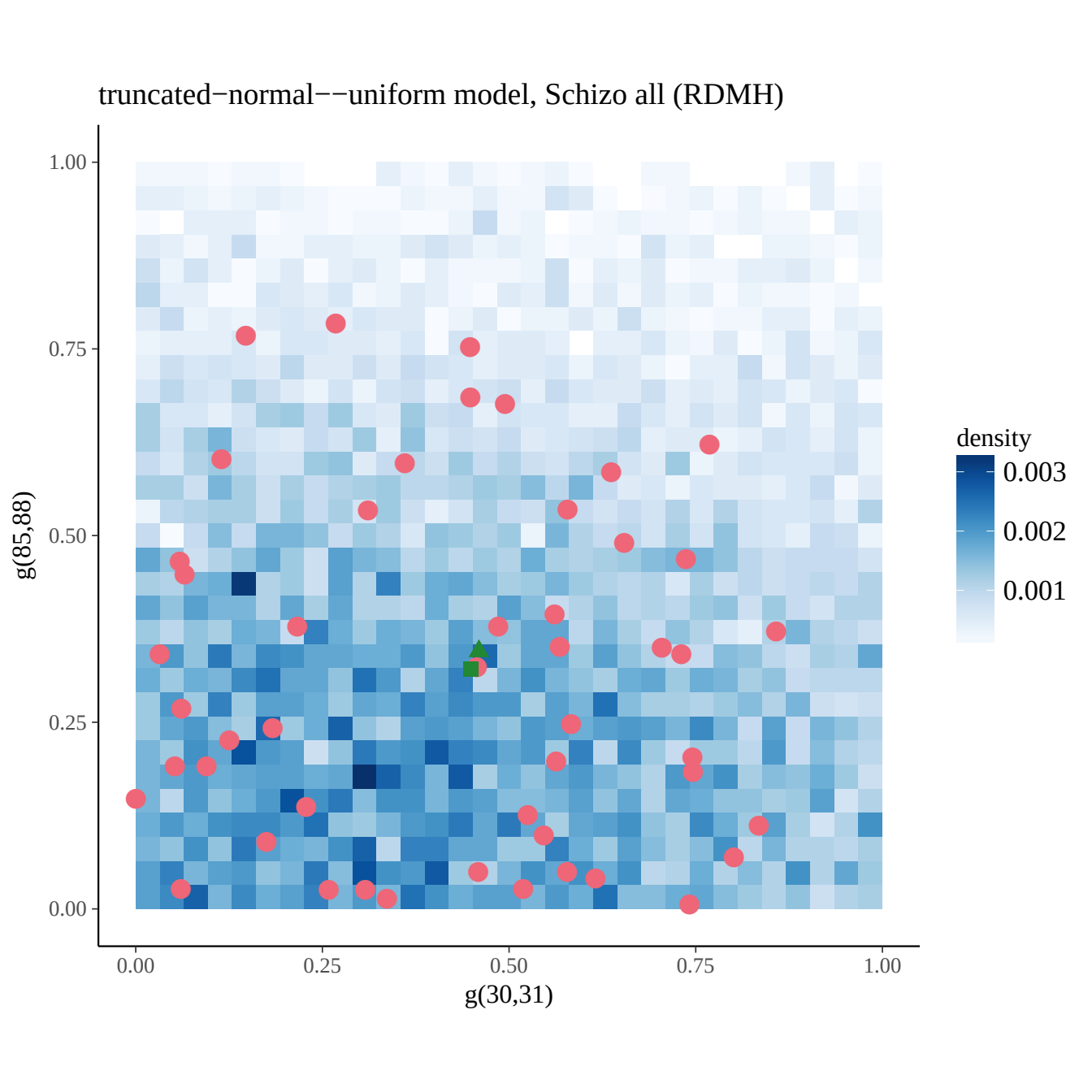

truncated−normal−−uniform model, Schizo all (RDMH)
g(39,93)
g(22,50)
1.00
0.75
0.50
0.25
0.00
0.00
0.25
0.50
0.75
1.00
density
0.003
0.002
0.001

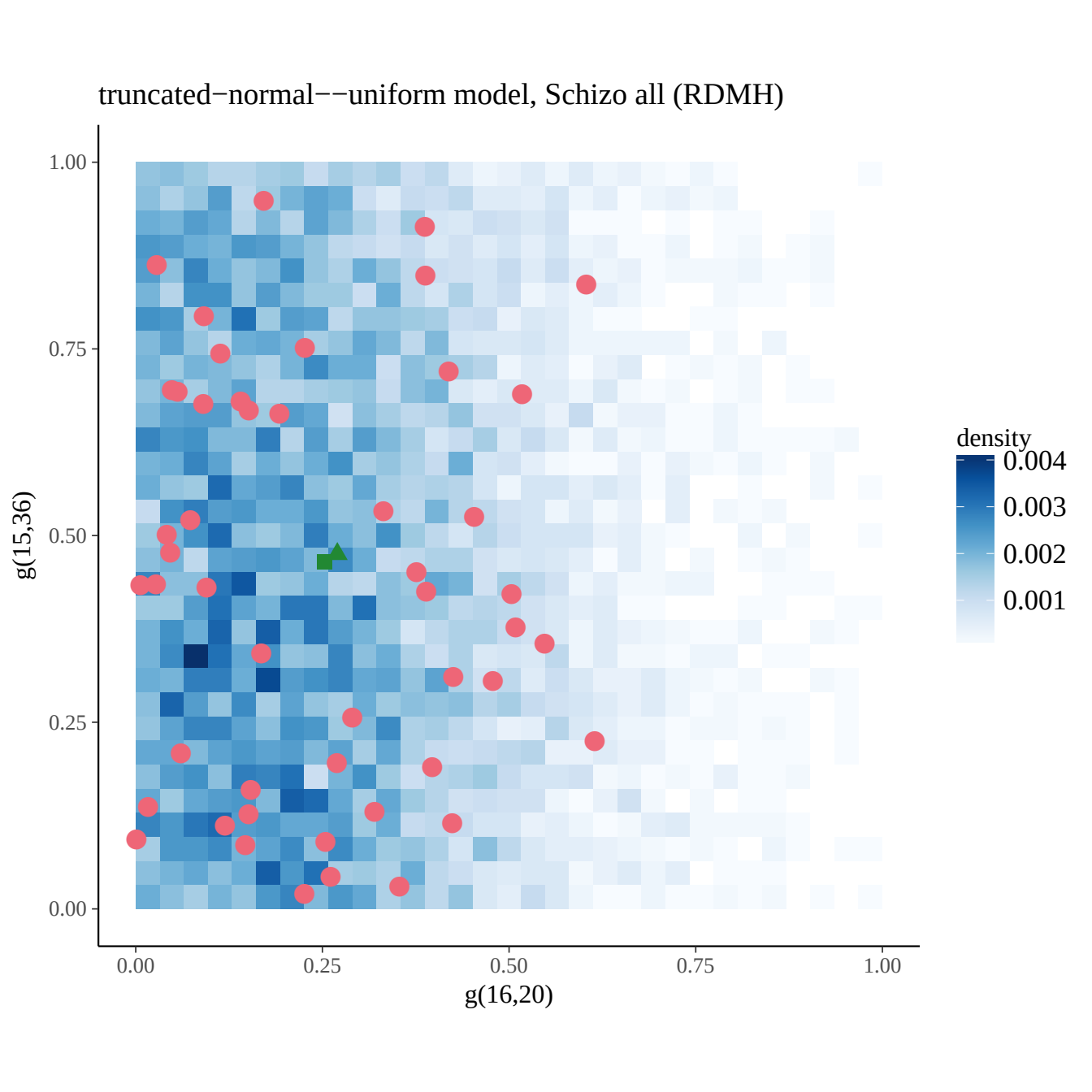

truncated−normal−−uniform model, Schizo all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(85,88)
0.00
0.25
0.50
0.75
1.00
g(22,50)
density
0.004
0.003
0.002
0.001

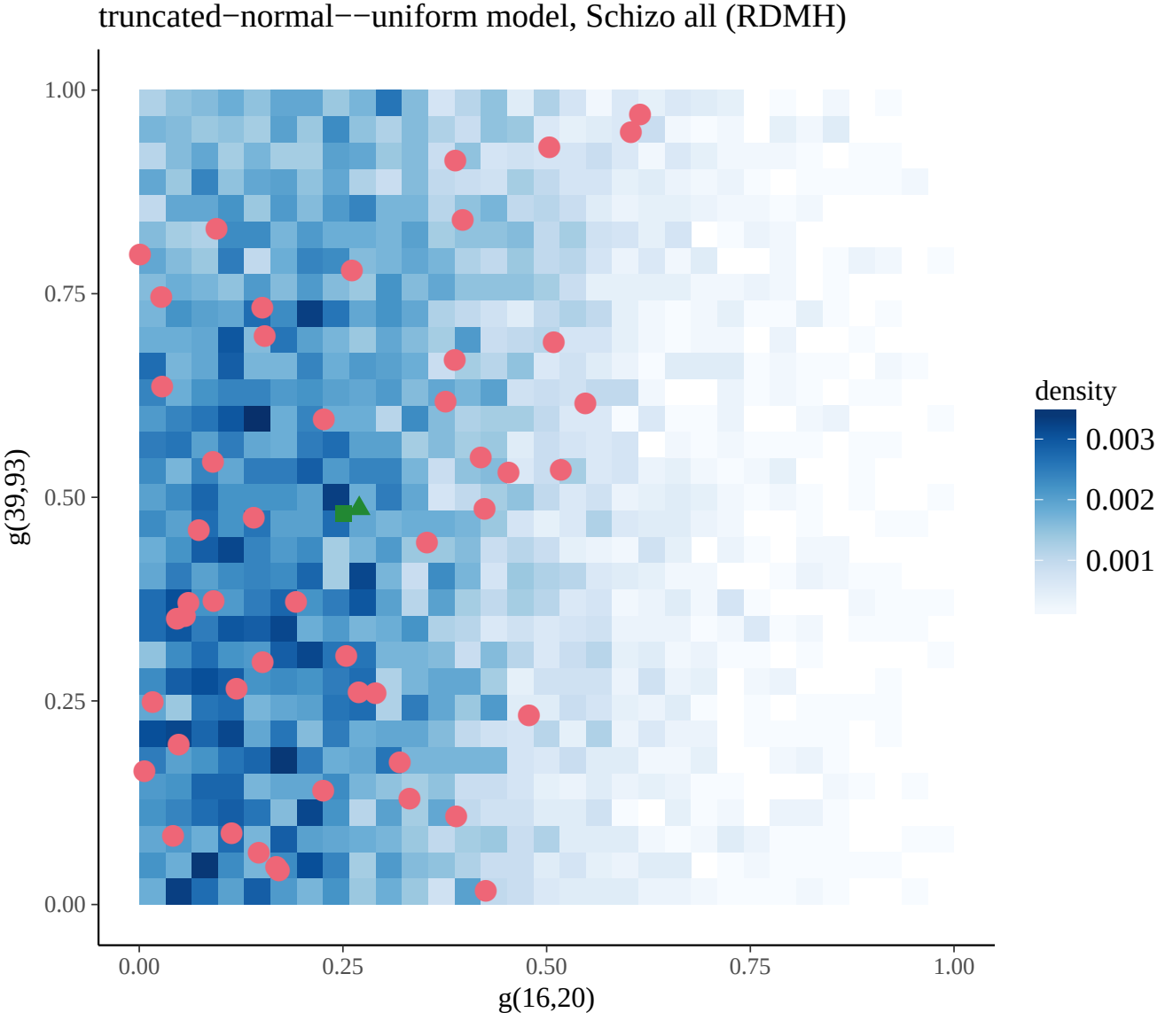

truncated−normal−−uniform model, Schizo all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(16,20)
0.00
0.25
0.50
0.75
1.00
g(30,31)
density
0.003
0.002
0.001

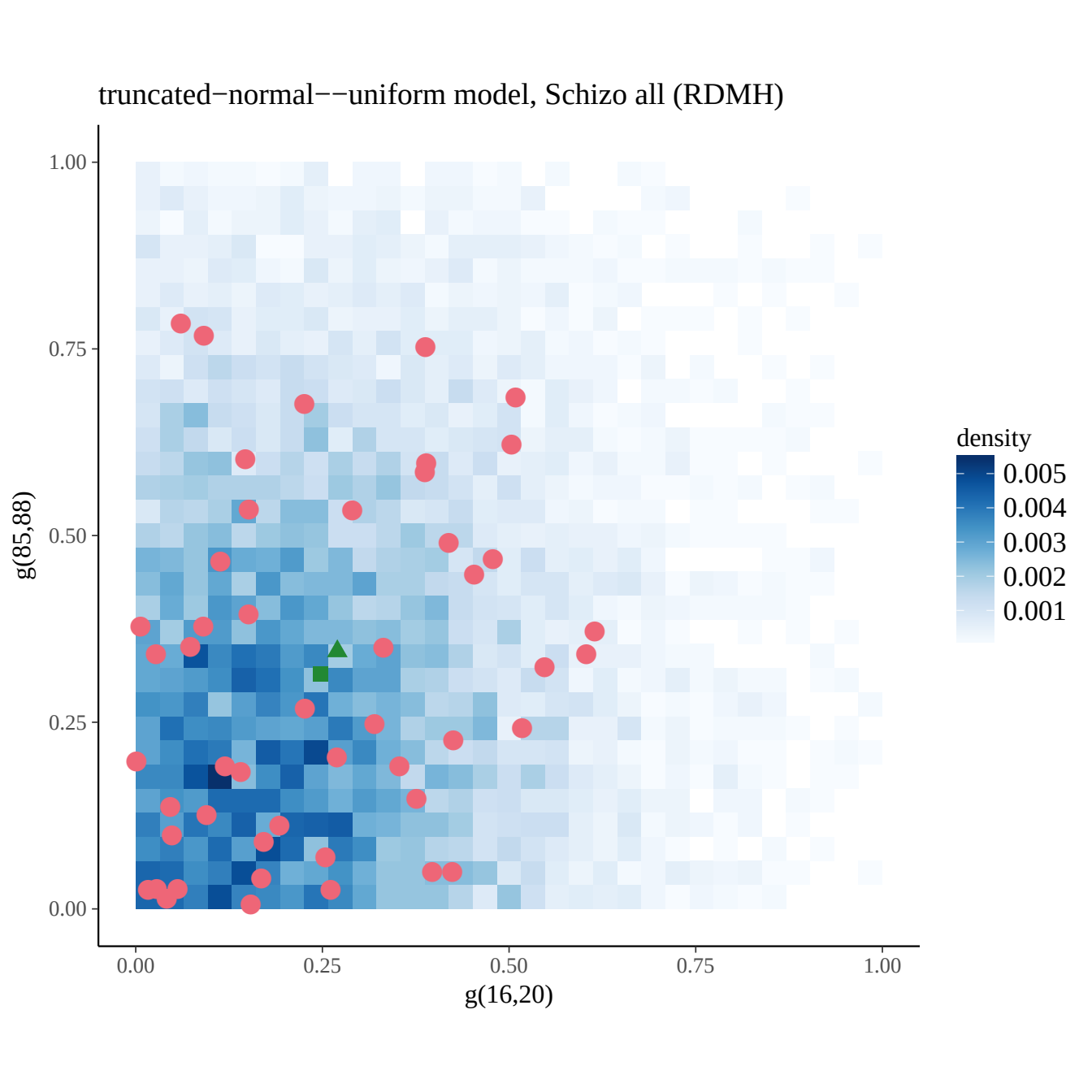

truncated−normal−−uniform model, Schizo all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(15,36)
0.00
0.25
0.50
0.75
1.00
g(30,31)
density
0.0020
0.0015
0.0010
0.0005

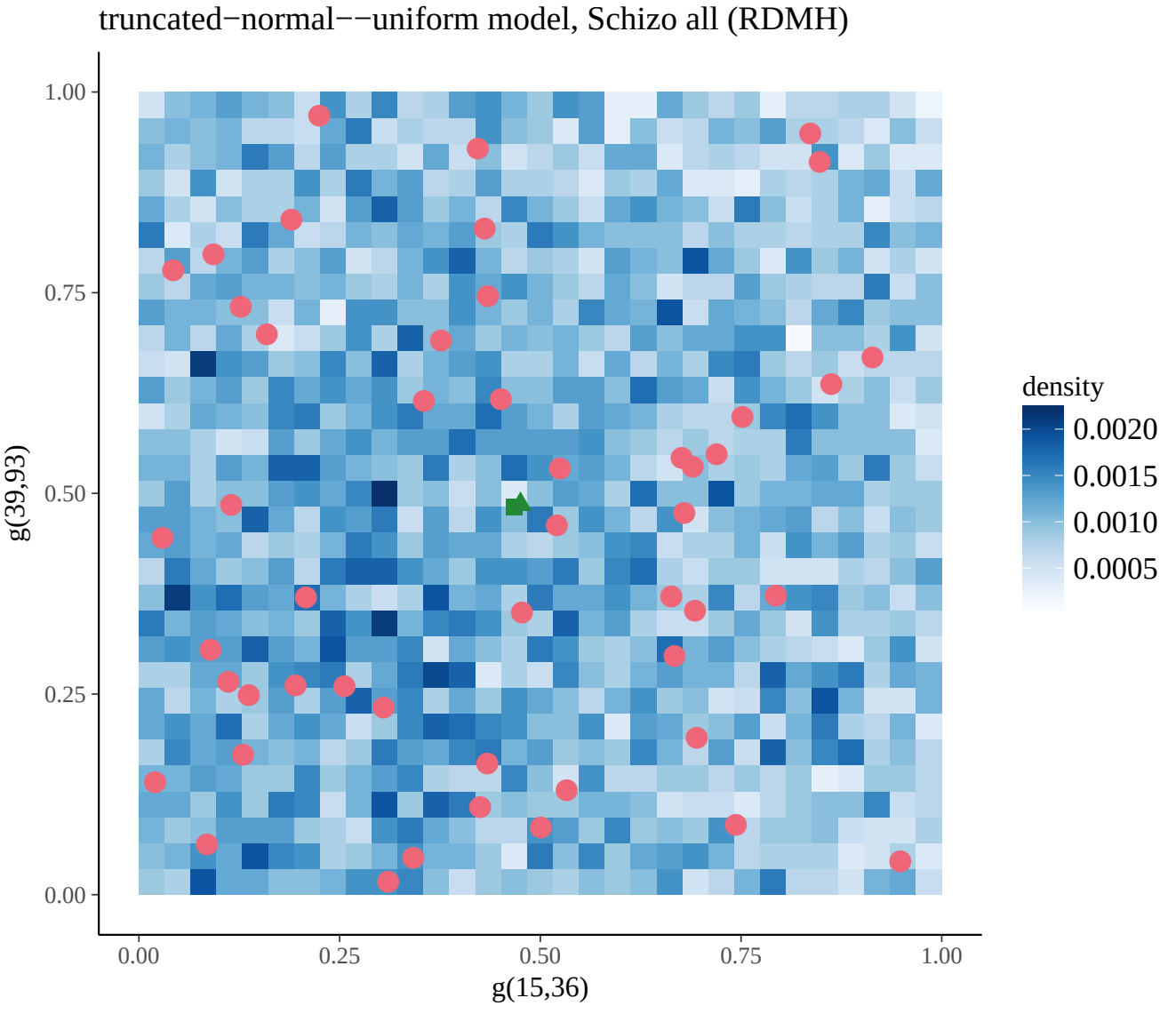

truncated−normal−−uniform model, Schizo all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(39,93)
0.00
0.25
0.50
0.75
1.00
g(30,31)
density
0.0020
0.0015
0.0010
0.0005

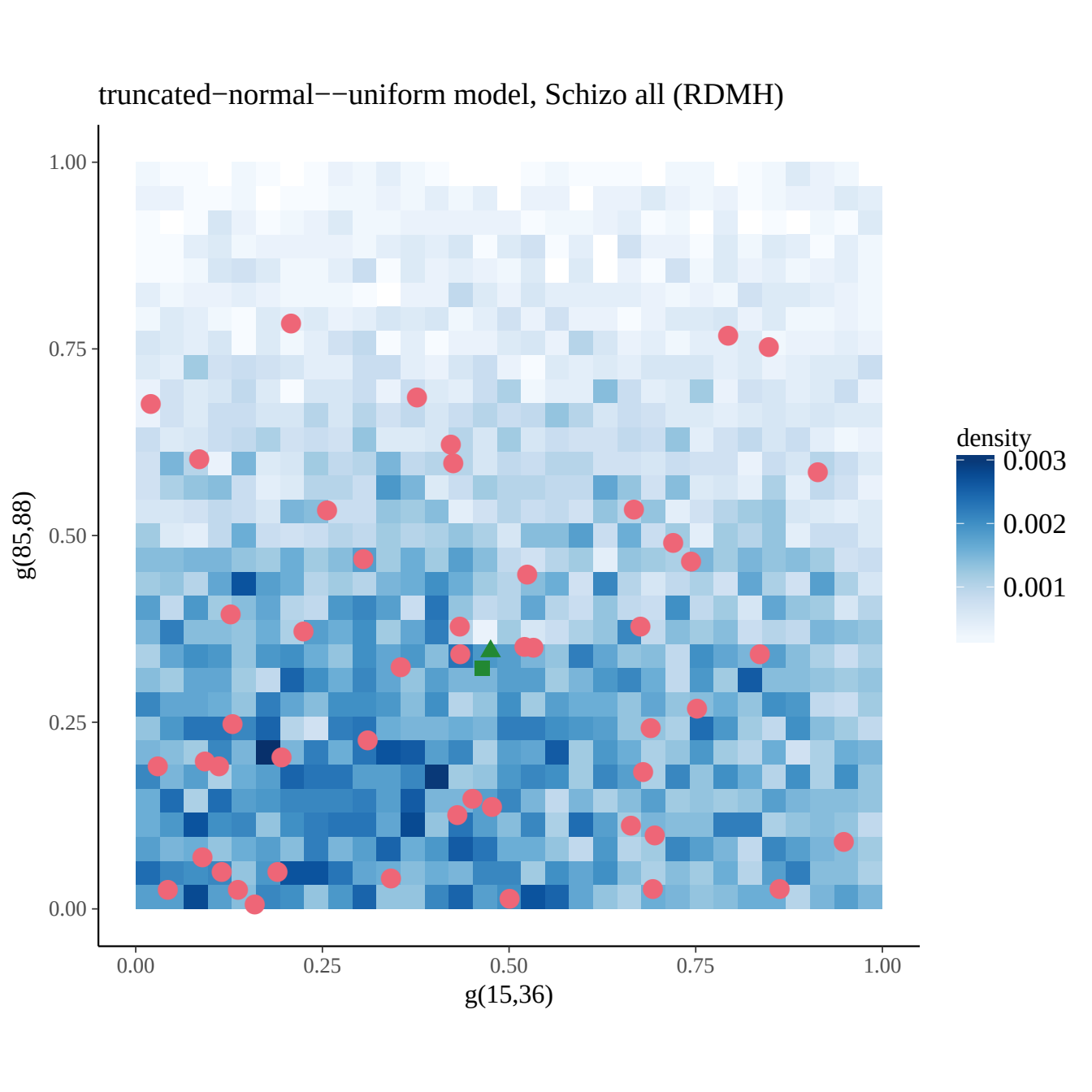

truncated−normal−−uniform model, Schizo all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(85,88)
0.00
0.25
0.50
0.75
1.00
g(30,31)
density
0.003
0.002
0.001

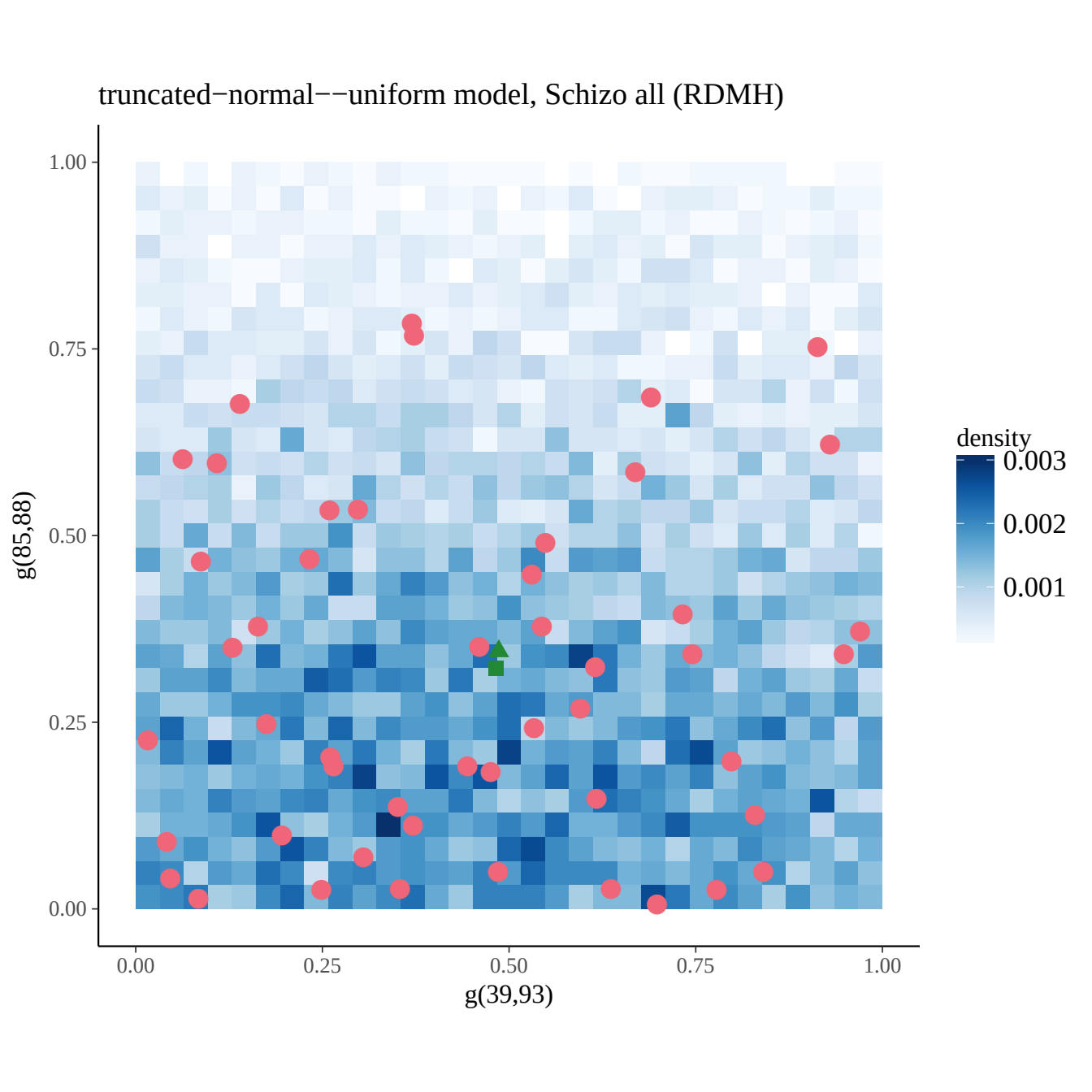

truncated−normal−−uniform model, Schizo all (RDMH)
1.00
0.75
0.50
0.25
0.00
g(15,36)
0.00
0.25
0.50
0.75
1.00
g(16,20)
density
0.004
0.003
0.002
0.001


truncated−normal−−uniform model, Schizo 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)
density
0.003
0.002
0.001


truncated−normal−−uniform model, Schizo 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)
density
0.005
0.004
0.003
0.002
0.001


truncated−normal−−uniform model, Schizo 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)
density
0.0020
0.0015
0.0010
0.0005


truncated−normal−−uniform model, Schizo 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)
density
0.003
0.002
0.001


truncated−normal−−uniform model, Schizo 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)
density
0.003
0.002
0.001