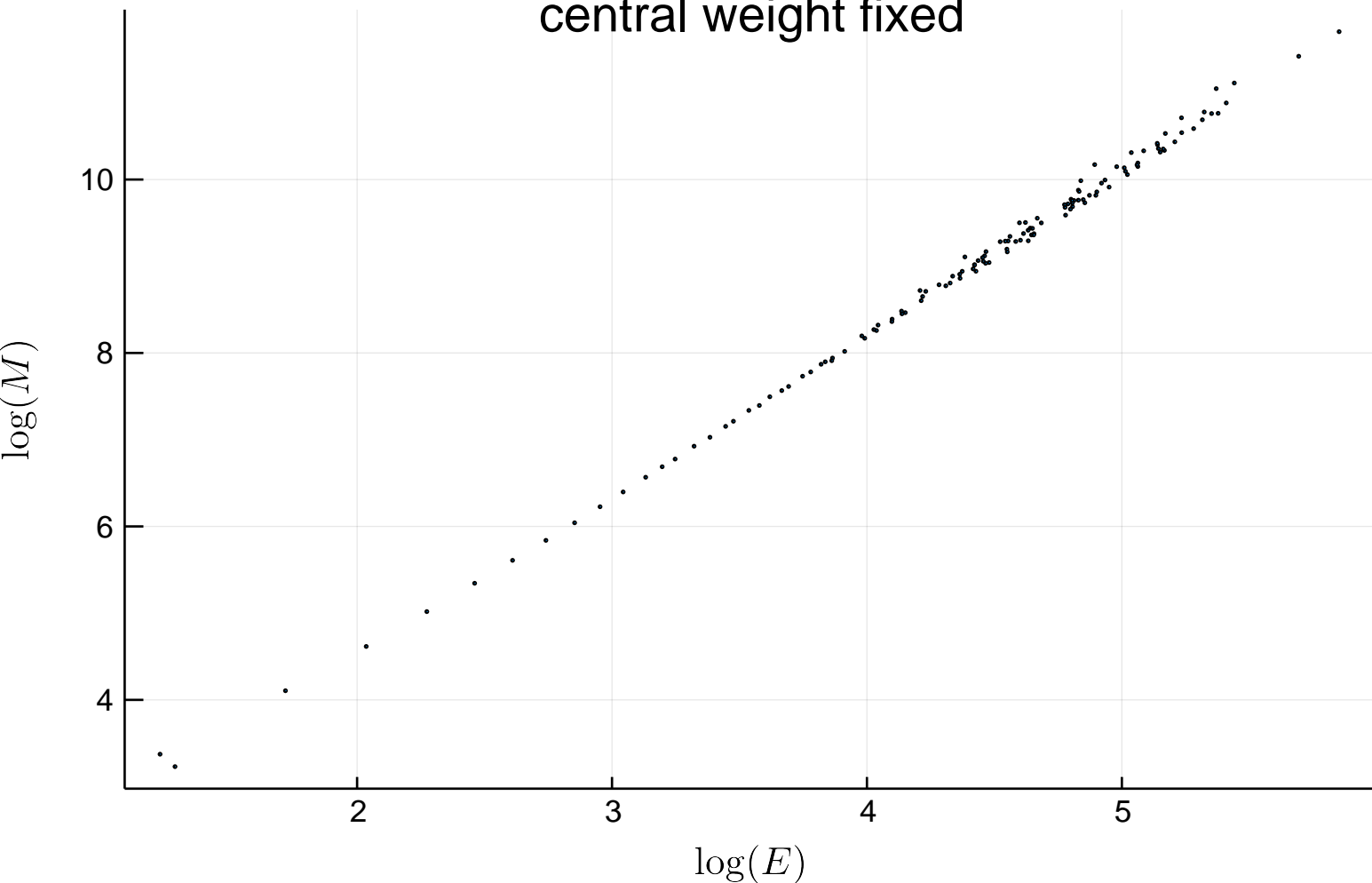
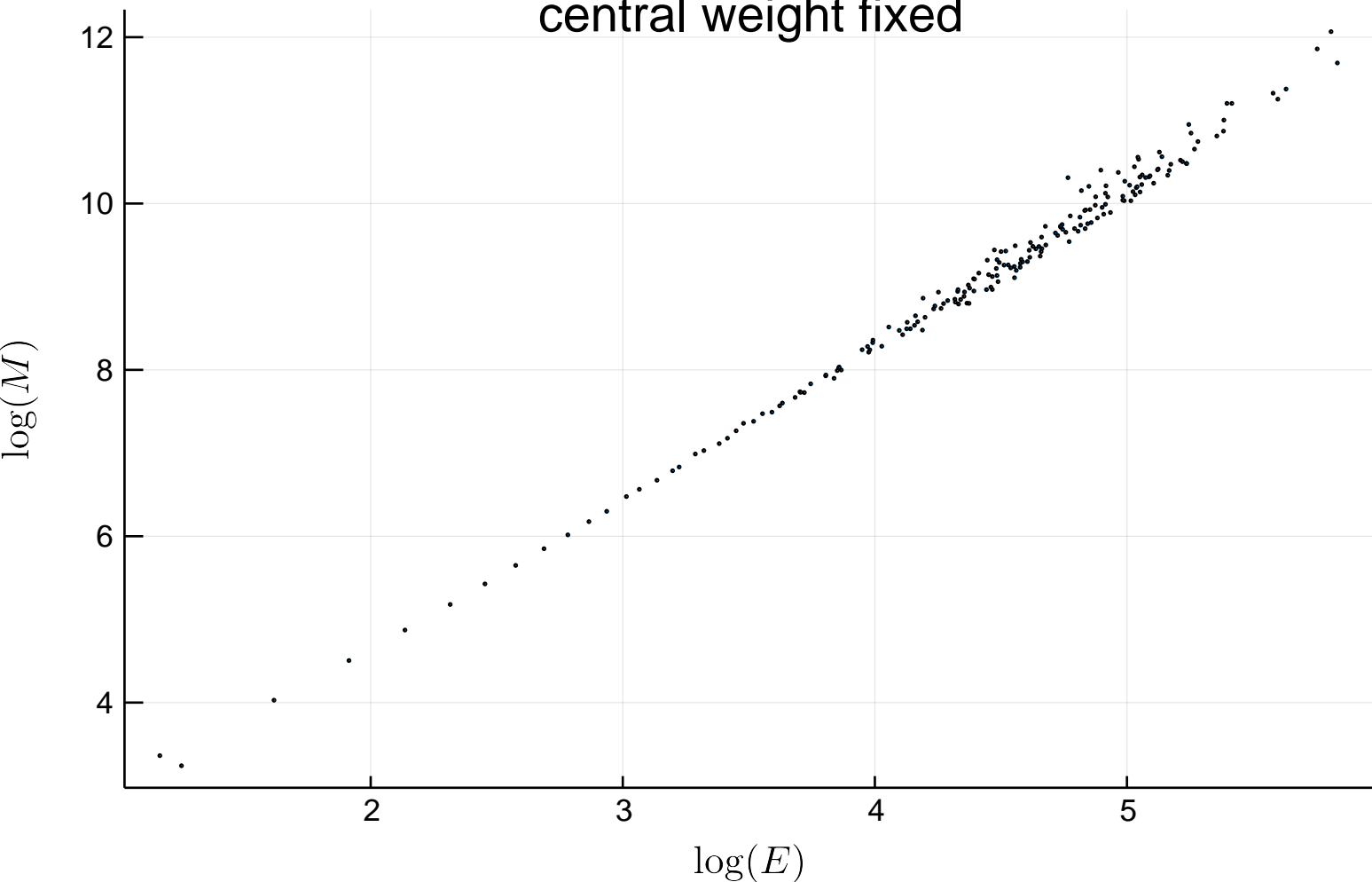


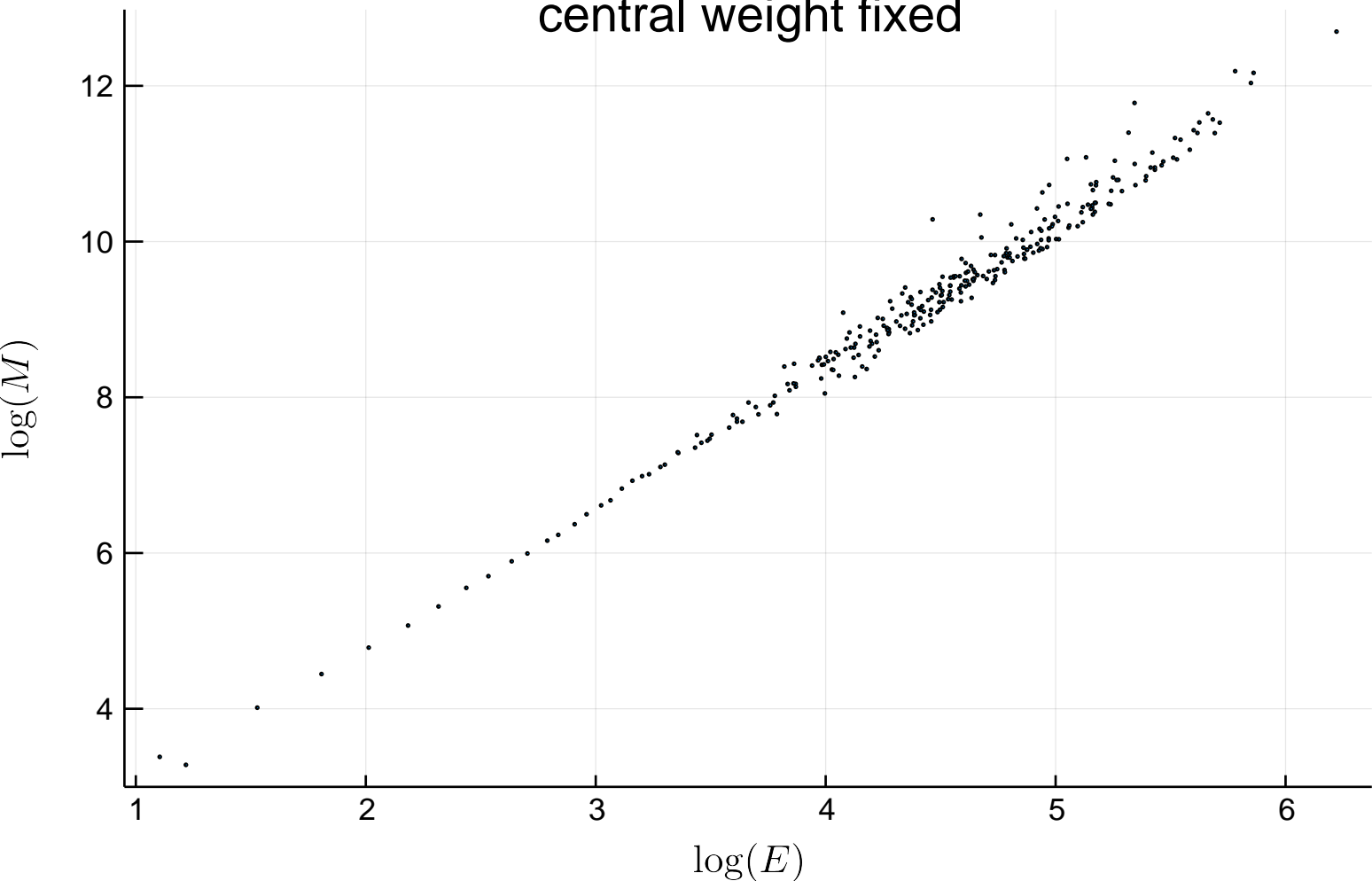
N, p, q, r, step = 4, 0.5, 0.1, 0.5, 100000000
central weight fixed



N, p, q, r, step = 4, 0.6, 0.1, 0.6, 100000000
central weight fixed

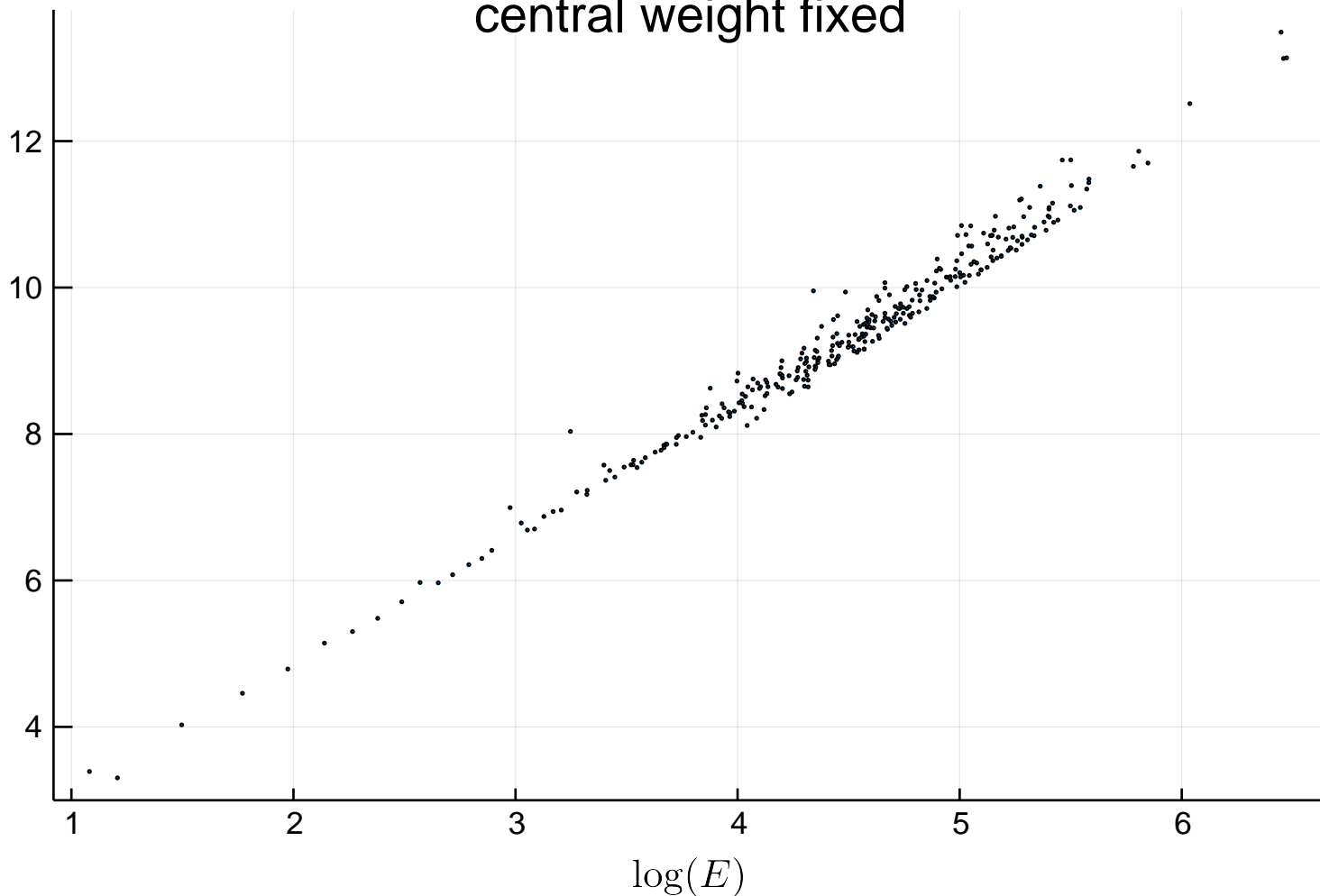


N, p, q, r, step = 4, 0.67525034, 0.1, 0.67525034, 10000000
central weight fixed

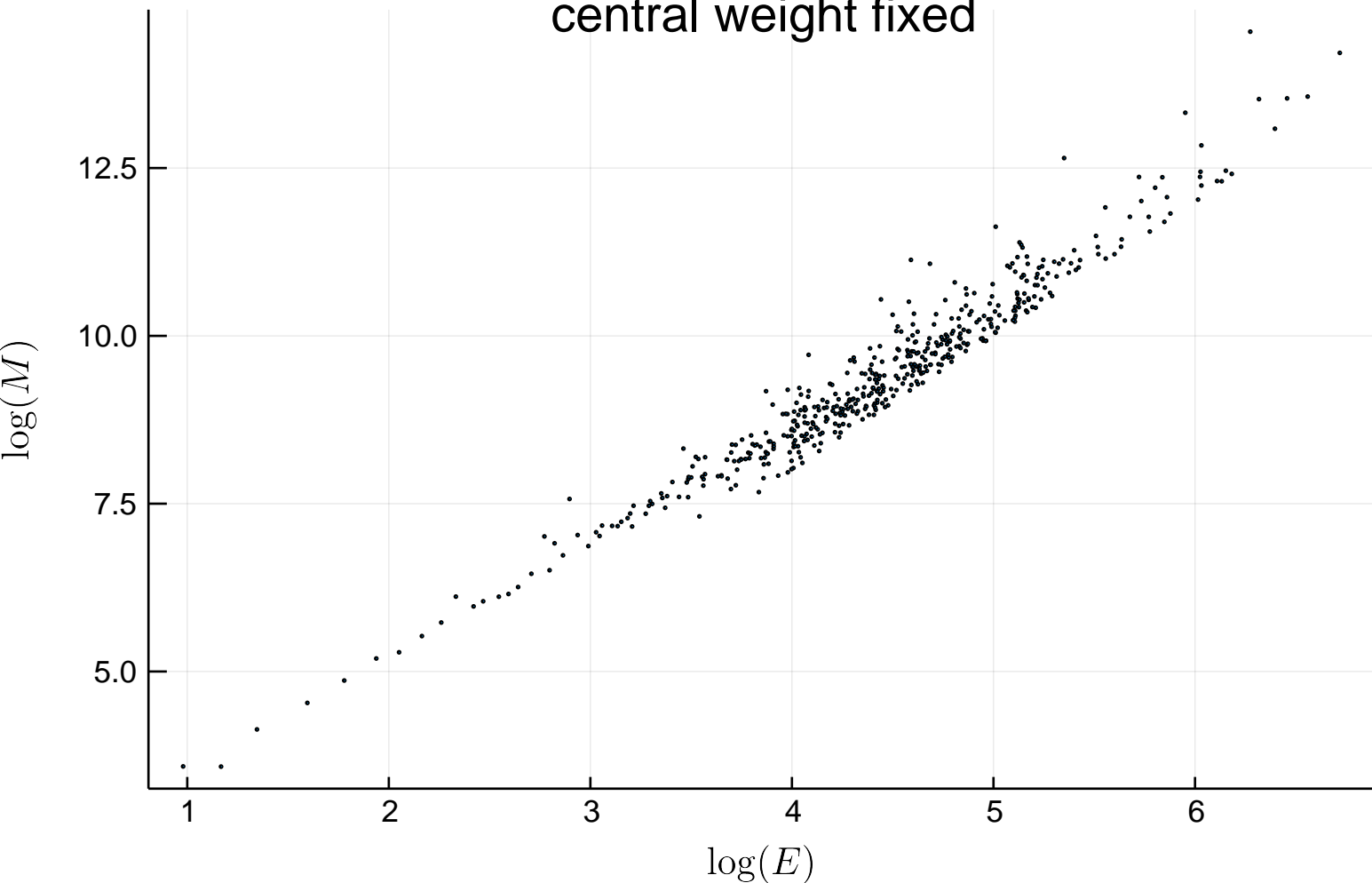


N, p, q, r, step = 4, 0.7, 0.1, 0.7, 100000000
central weight fixed

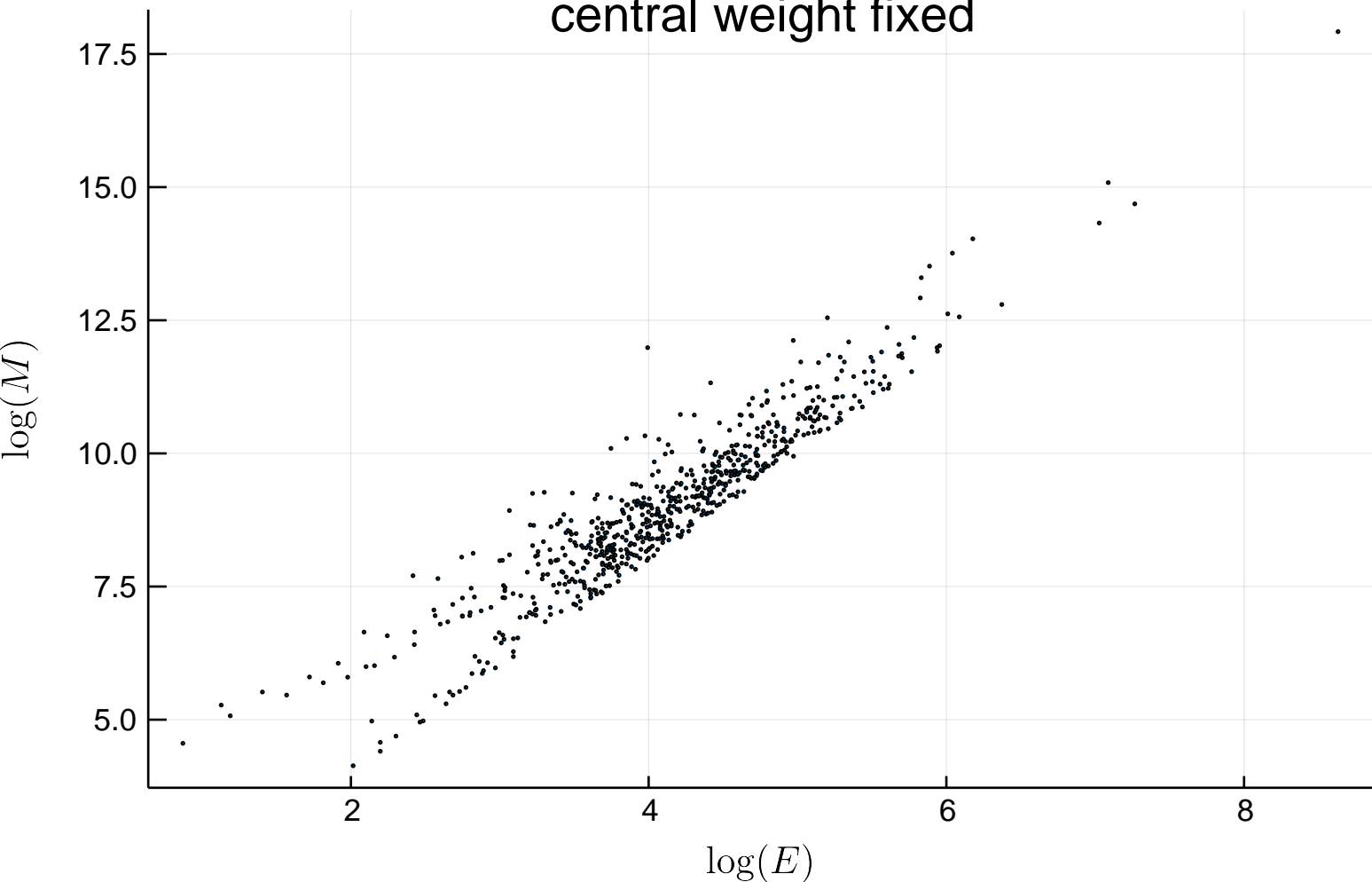
$\log(M)$



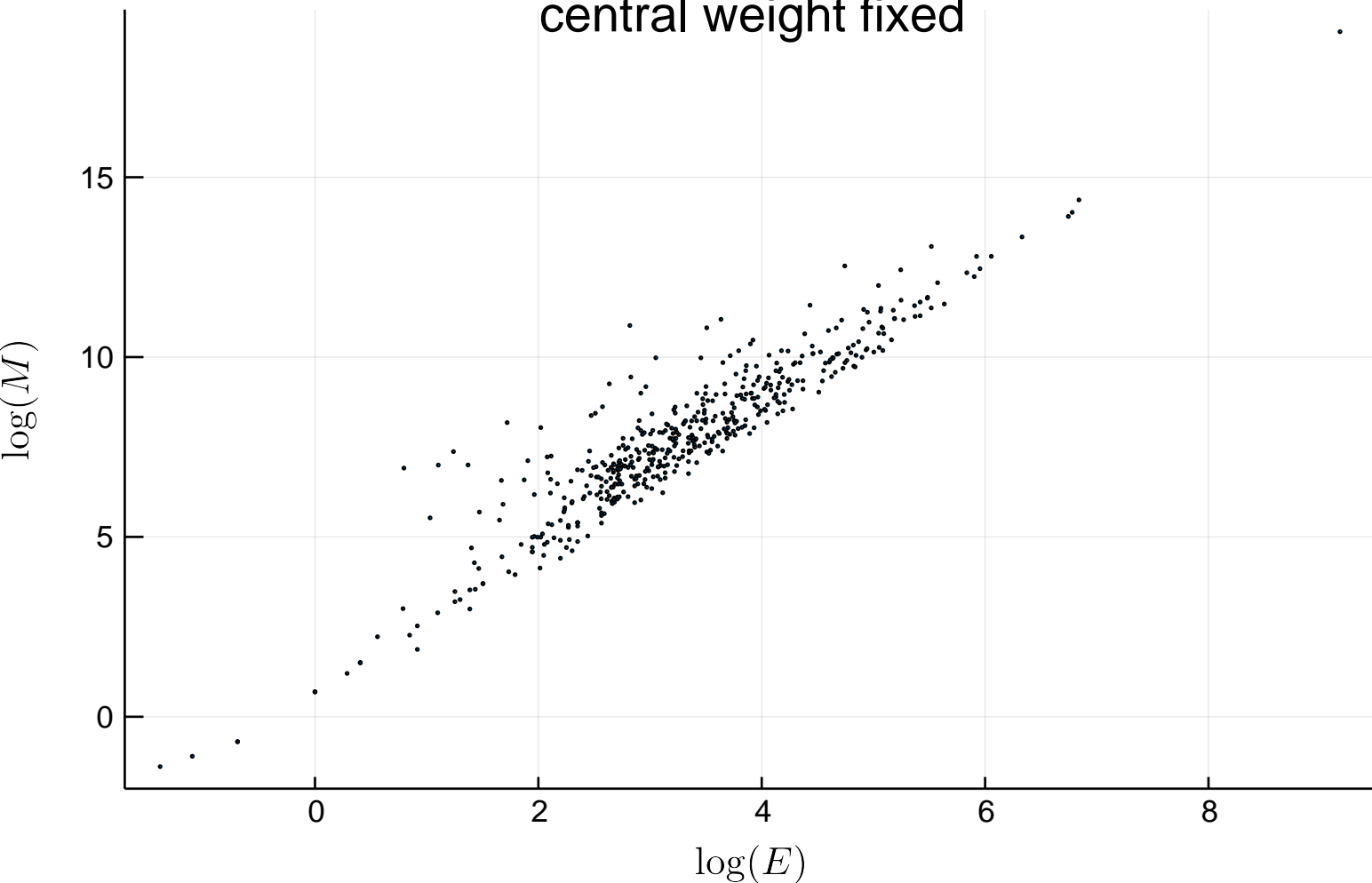
N, p, q, r, step = 4, 0.8, 0.1, 0.8, 100000000
central weight fixed



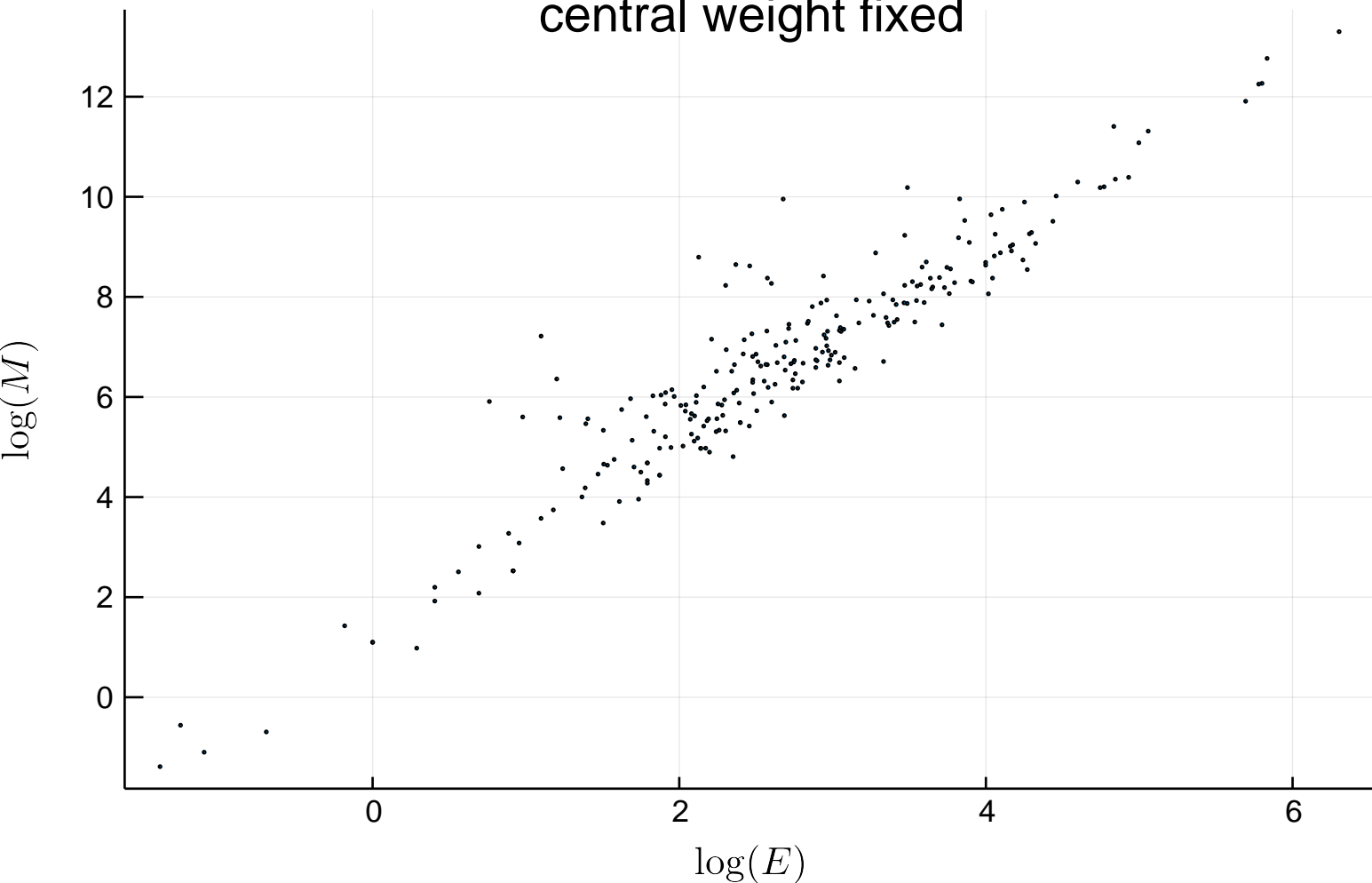
N, p, q, r, step = 4, 0.9, 0.1, 0.9, 100000000
central weight fixed



N, p, q, r, step = 4, 0.98, 0.1, 0.98, 100000000
central weight fixed



N, p, q, r, step = 4, 0.995, 0.1, 0.995, 100000000
central weight fixed



N, p, q, r, step = 4, 0.999, 0.1, 0.999, 100000000
central weight fixed

