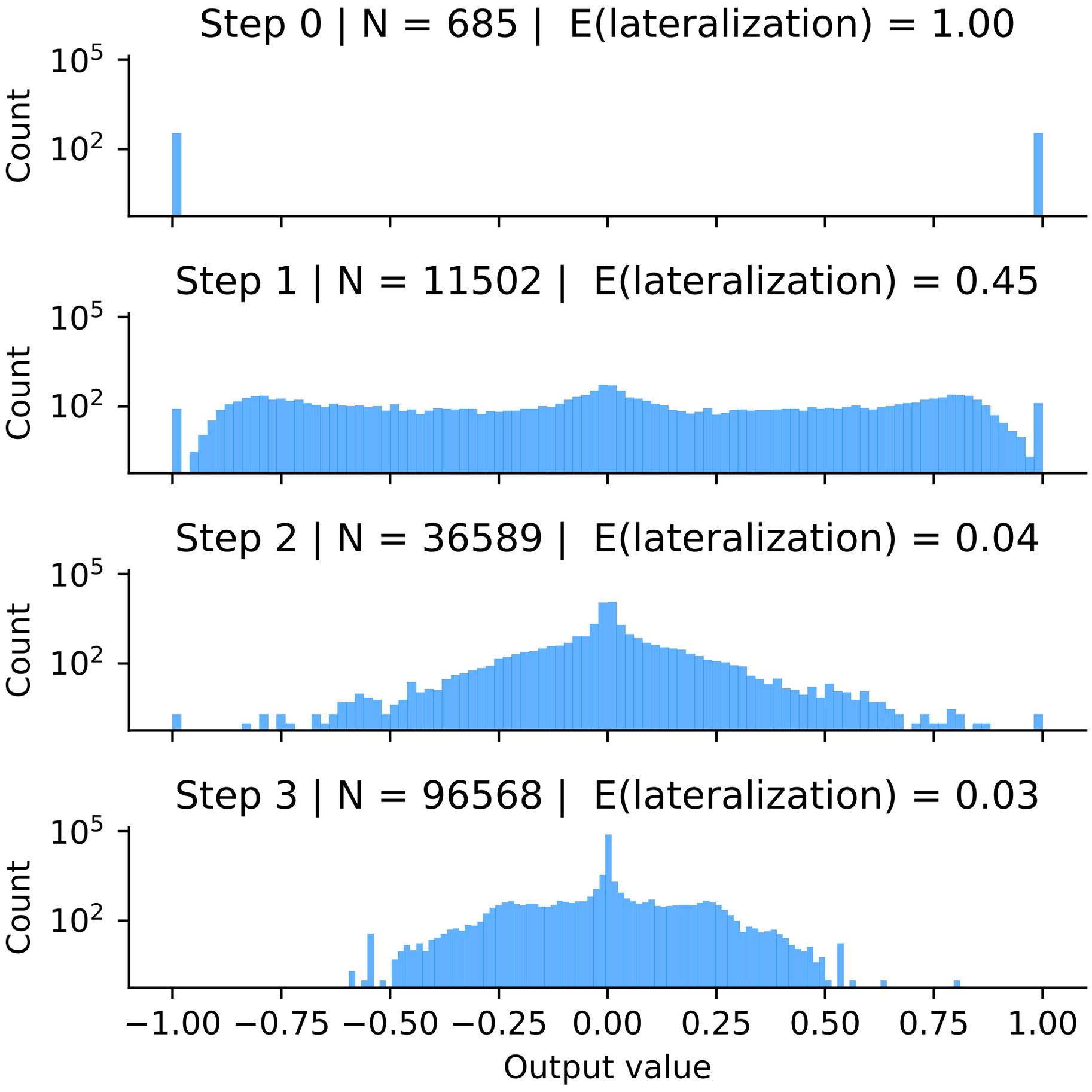
Step 0 | N = 685 | E(lateralization) = 1.00
Step 1 | N = 11502 | E(lateralization) = 0.45
Step 2 | N = 36589 | E(lateralization) = 0.04
Step 3 | N = 96568 | E(lateralization) = 0.03
Count
10^5
10^2
−1.00 −0.75 −0.50 −0.25 0.00 0.25 0.50 0.75 1.00
Output value