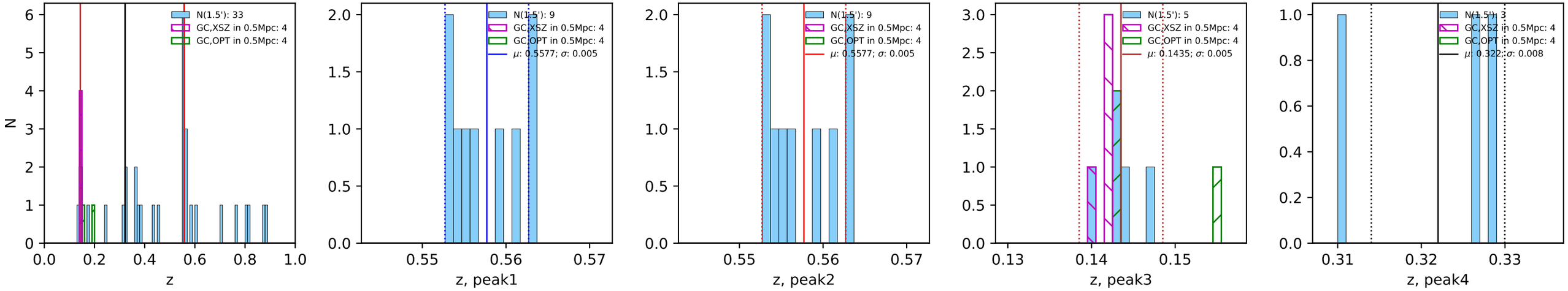
N(1.5'): 33
GC,XSZ in 0.5Mpc: 4
GC,OPT in 0.5Mpc: 4
N
z
N(1.5'): 9
GC,XSZ in 0.5Mpc: 4
GC,OPT in 0.5Mpc: 4
μ: 0.5577; σ: 0.005
z, peak1
N(1.5'): 9
GC,XSZ in 0.5Mpc: 4
GC,OPT in 0.5Mpc: 4
μ: 0.5577; σ: 0.005
z, peak2
N(1.5'): 5
GC,XSZ in 0.5Mpc: 4
GC,OPT in 0.5Mpc: 4
μ: 0.1435; σ: 0.005
z, peak3
N(1.5'): 3
GC,XSZ in 0.5Mpc: 4
GC,OPT in 0.5Mpc: 4
μ: 0.322; σ: 0.008
z, peak4