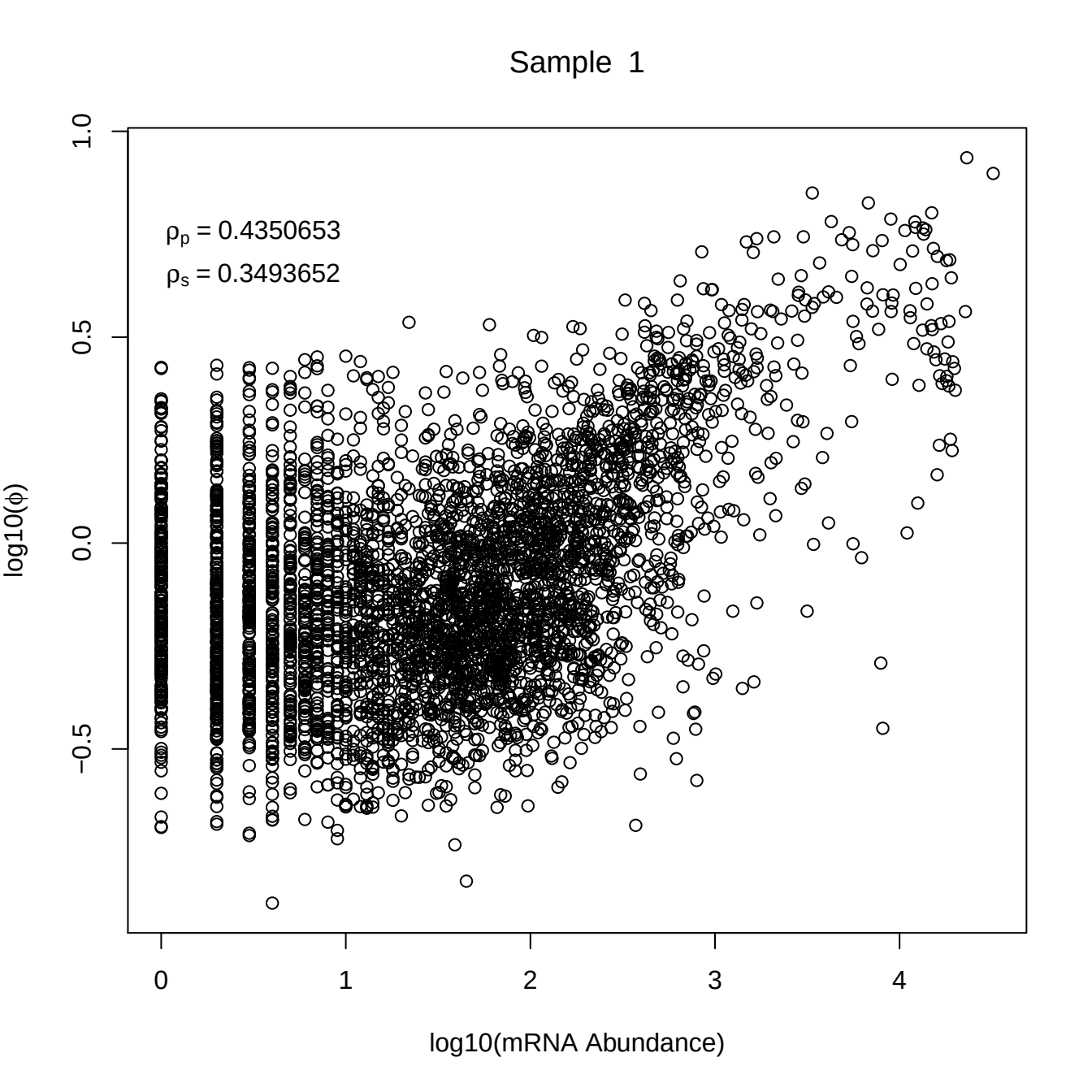
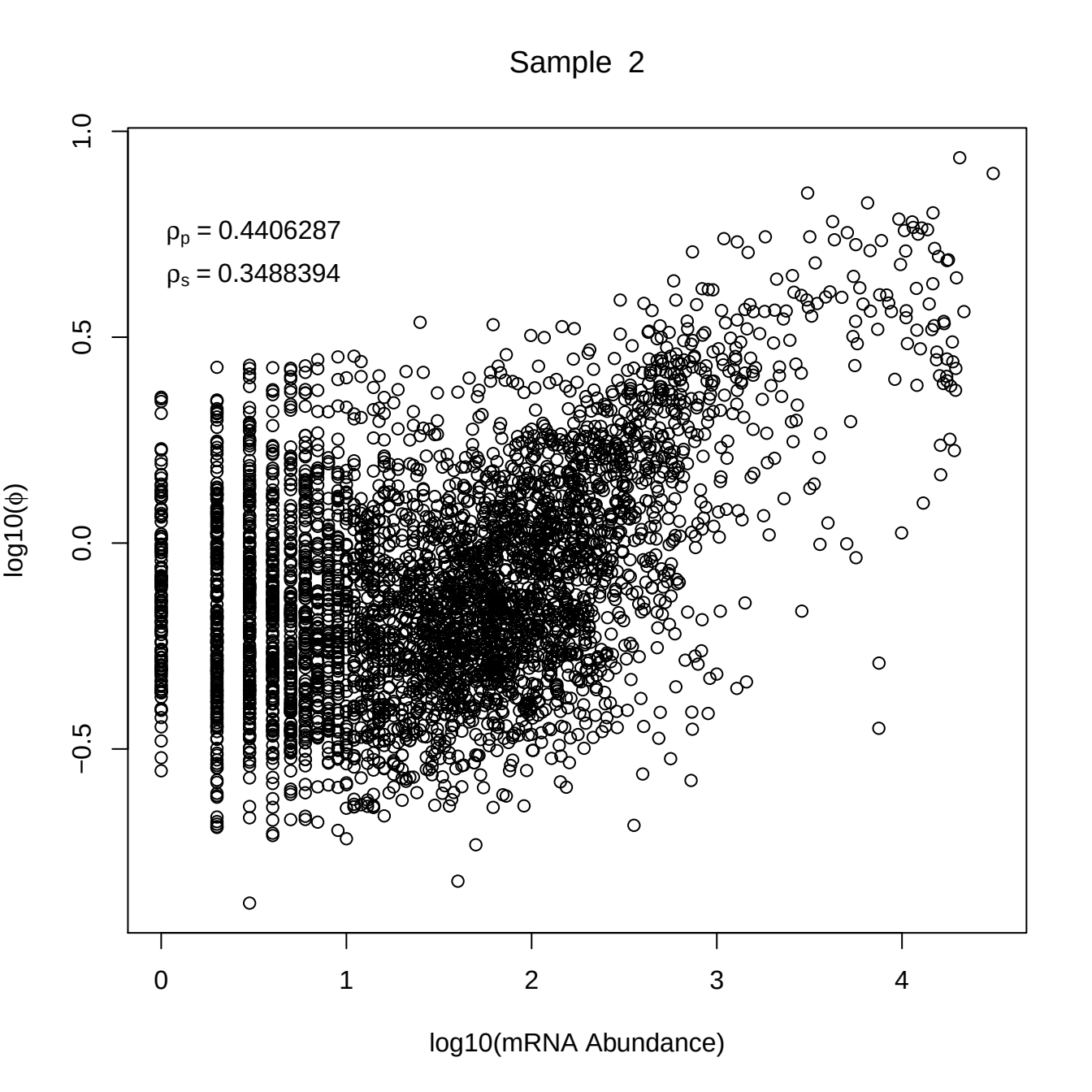
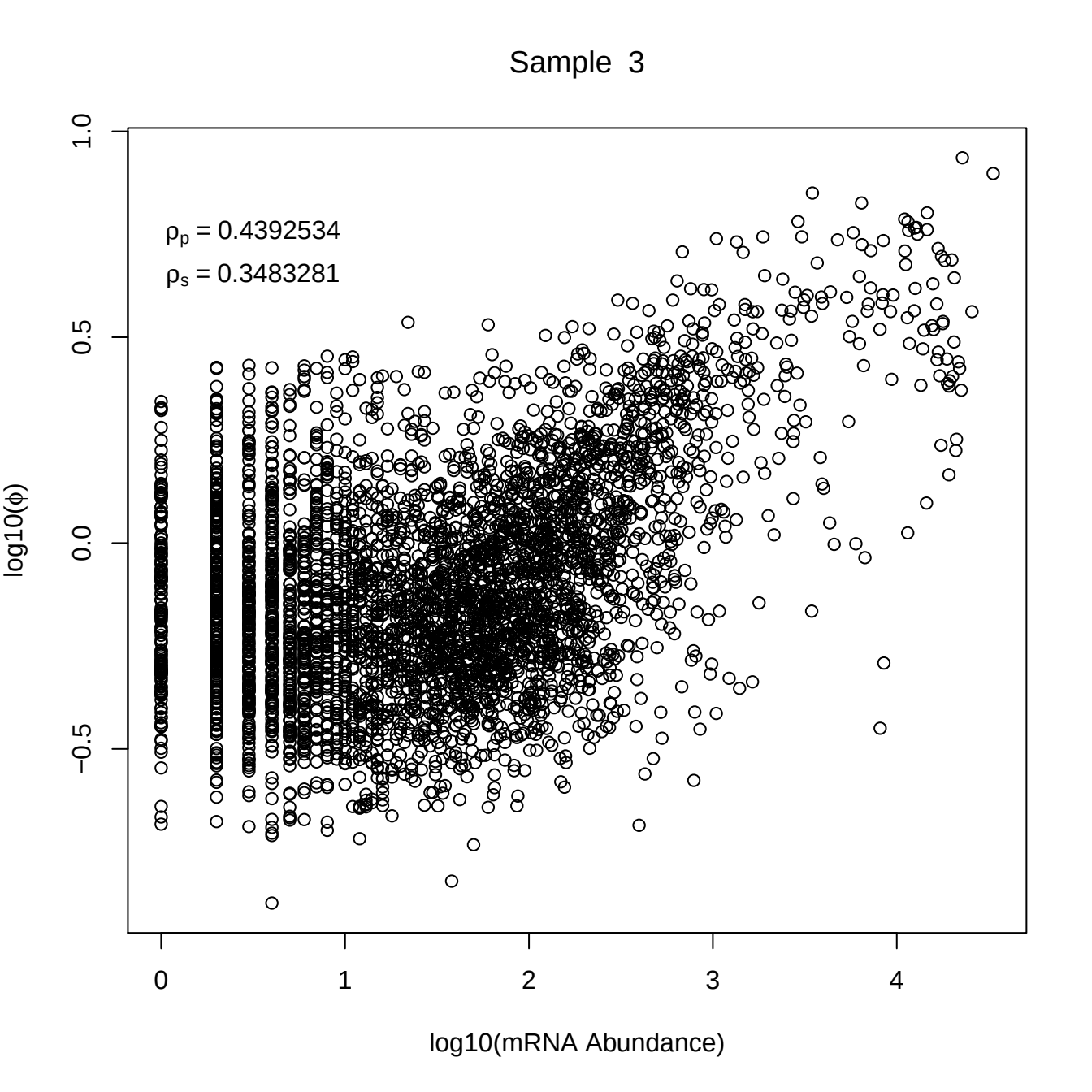
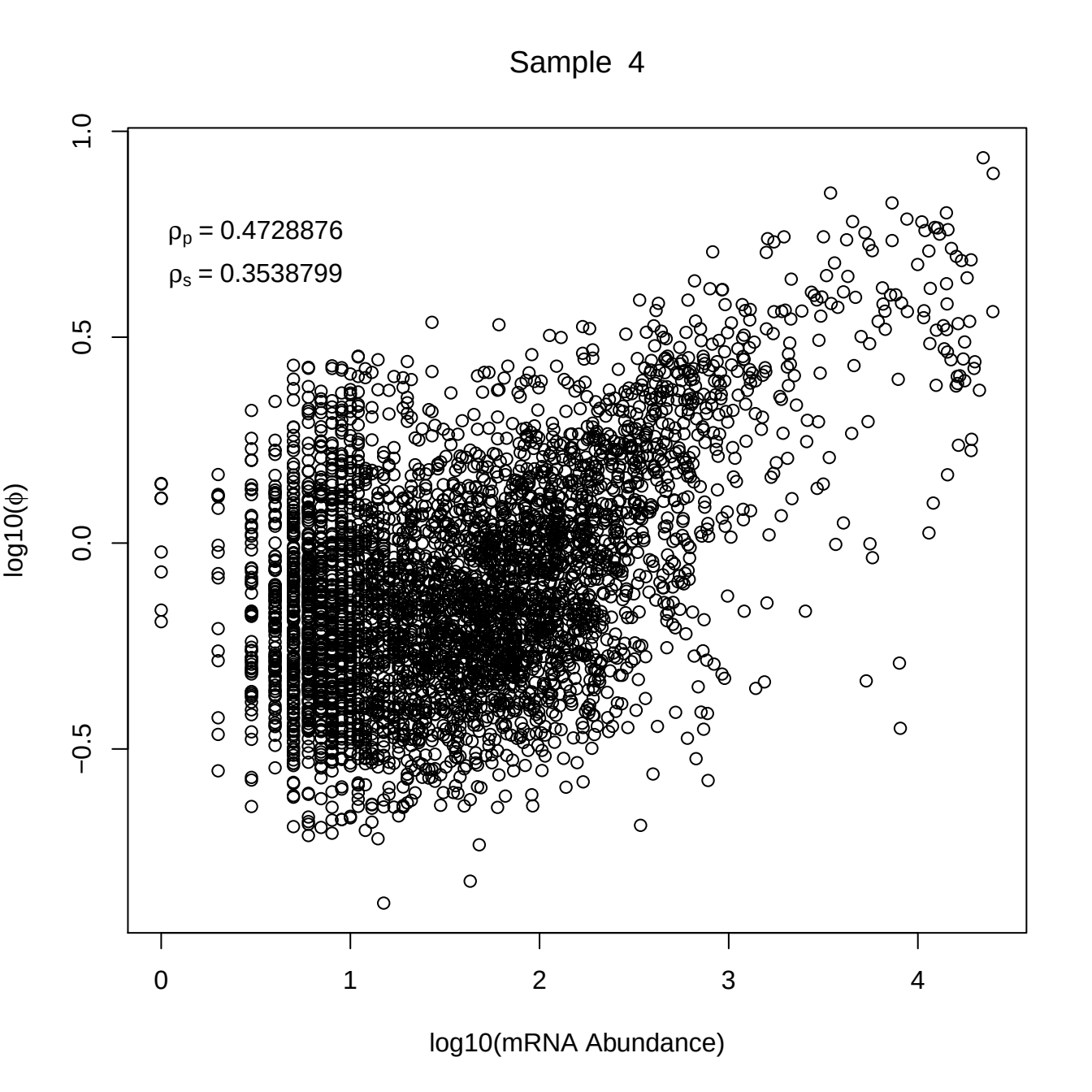
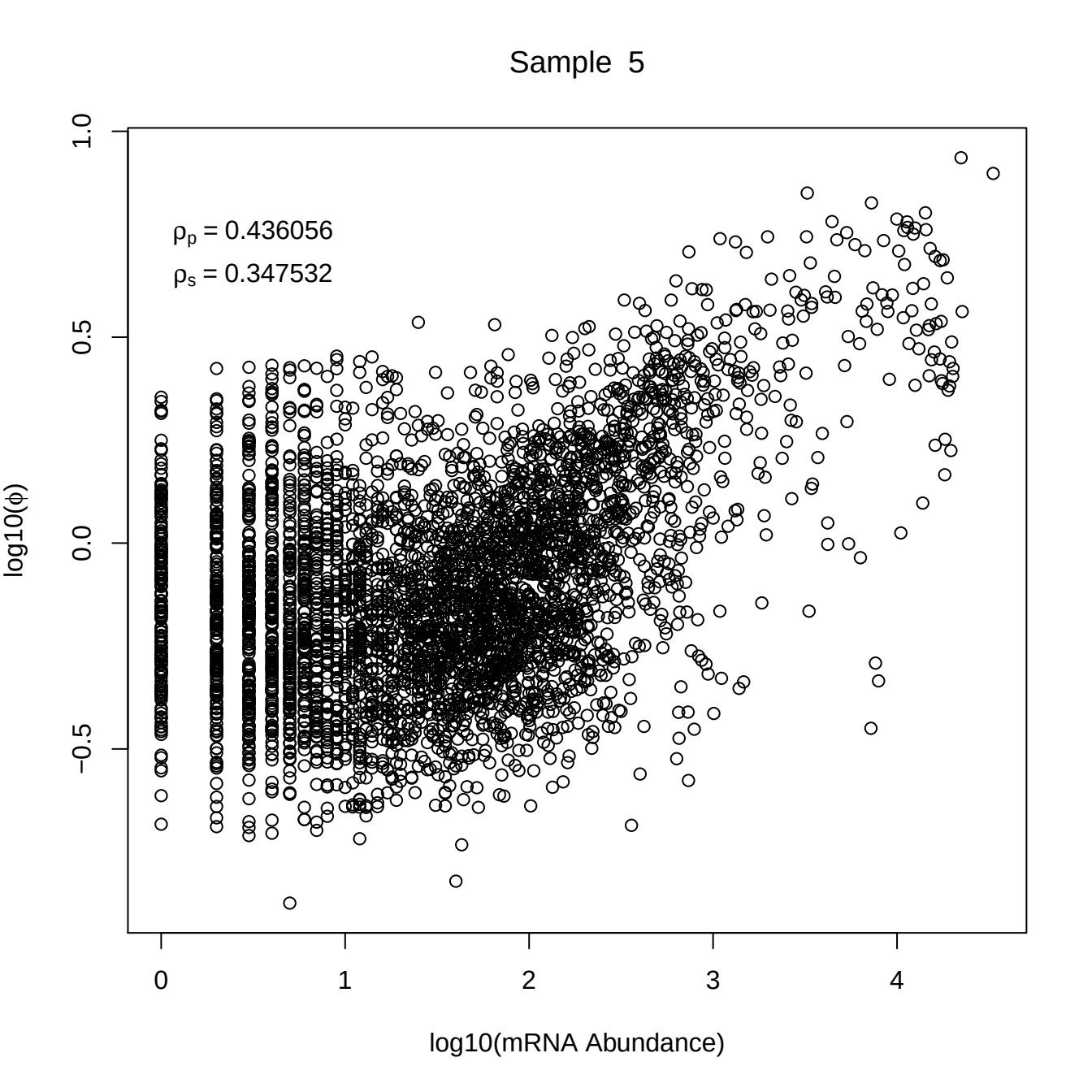
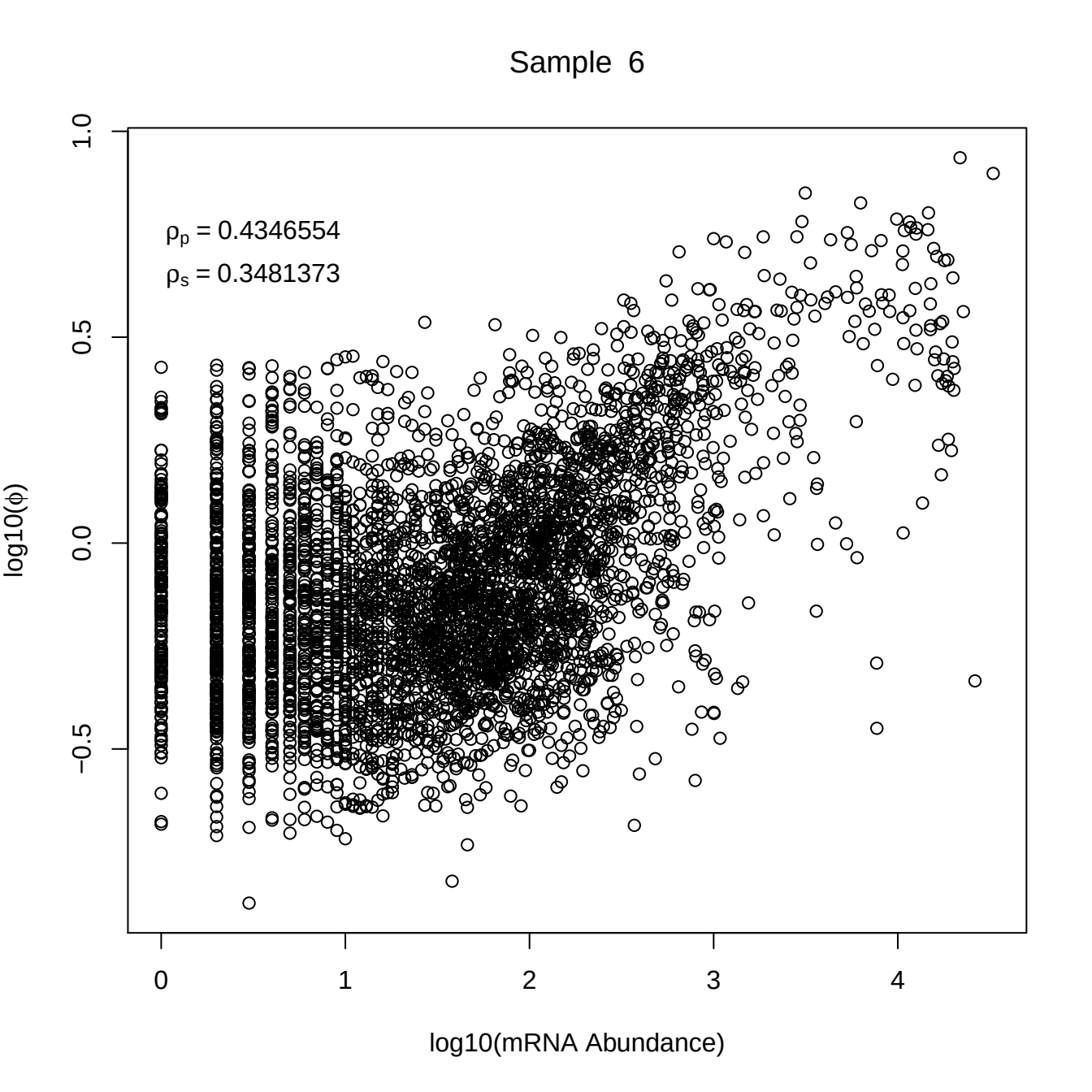

Sample 1
ρ_p = 0.4350653
ρ_s = 0.3493652
log10(ϕ)
1.0
0.5
0.0
−0.5
0
1
2
3
4
log10(mRNA Abundance)


Sample 2
ρp = 0.4406287
ρs = 0.3488394
log10(ϕ)
1.0
0.5
0.0
−0.5
0
1
2
3
4
log10(mRNA Abundance)


Sample 3
ρ_p = 0.4392534
ρ_s = 0.3483281
log10(ϕ)
1.0
0.5
0.0
−0.5
0
1
2
3
4
log10(mRNA Abundance)


Sample 4
ρ_p = 0.4728876
ρ_s = 0.3538799
log10(ϕ)
1.0
0.5
0.0
−0.5
0
1
2
3
4
log10(mRNA Abundance)


Sample 5
ρ_p = 0.436056
ρ_s = 0.347532
log10(ϕ)
1.0
0.5
0.0
−0.5
0
1
2
3
4
log10(mRNA Abundance)


Sample 6
ρ_p = 0.4346554
ρ_s = 0.3481373
log10(ϕ)
1.0
0.5
0.0
−0.5
0
1
2
3
4
log10(mRNA Abundance)