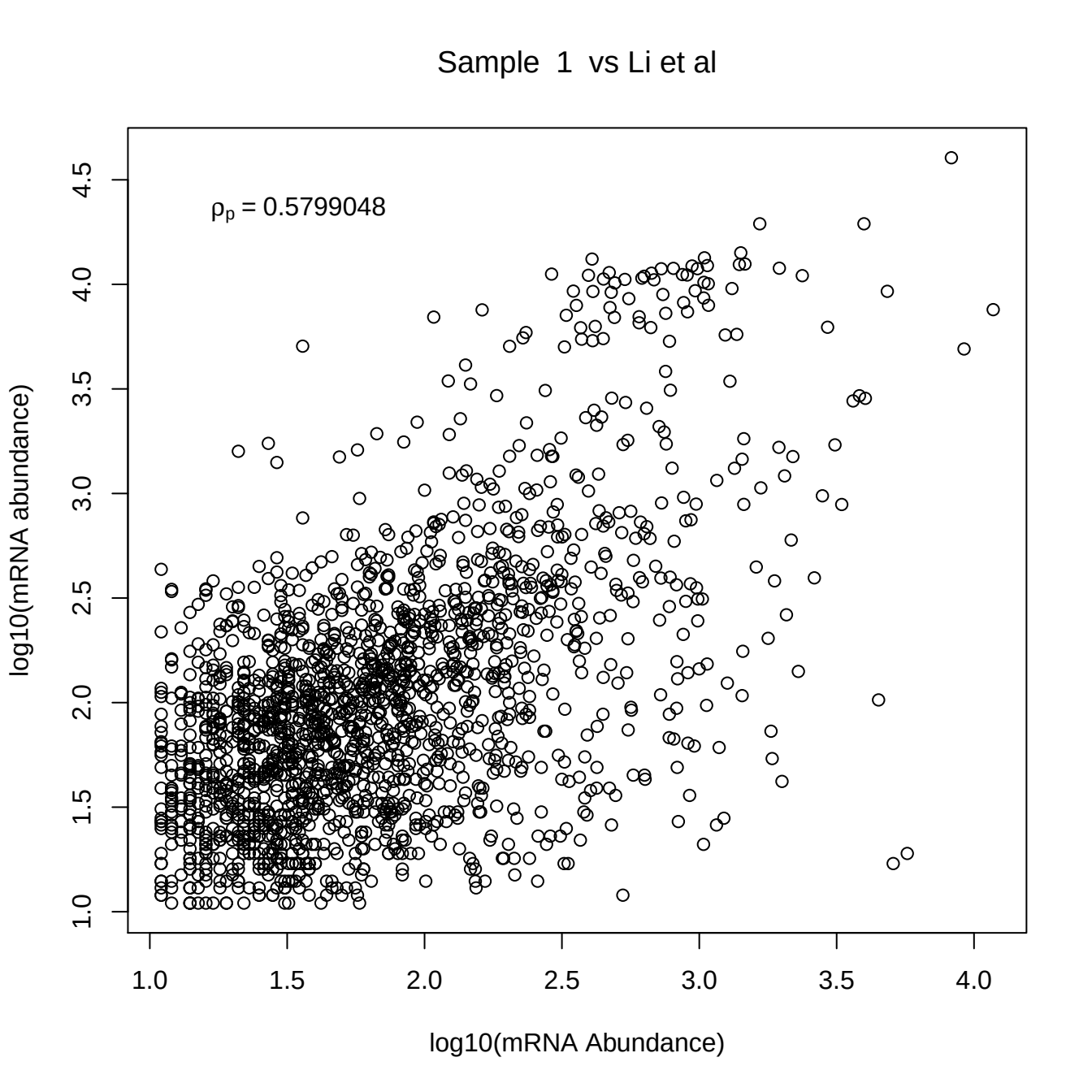
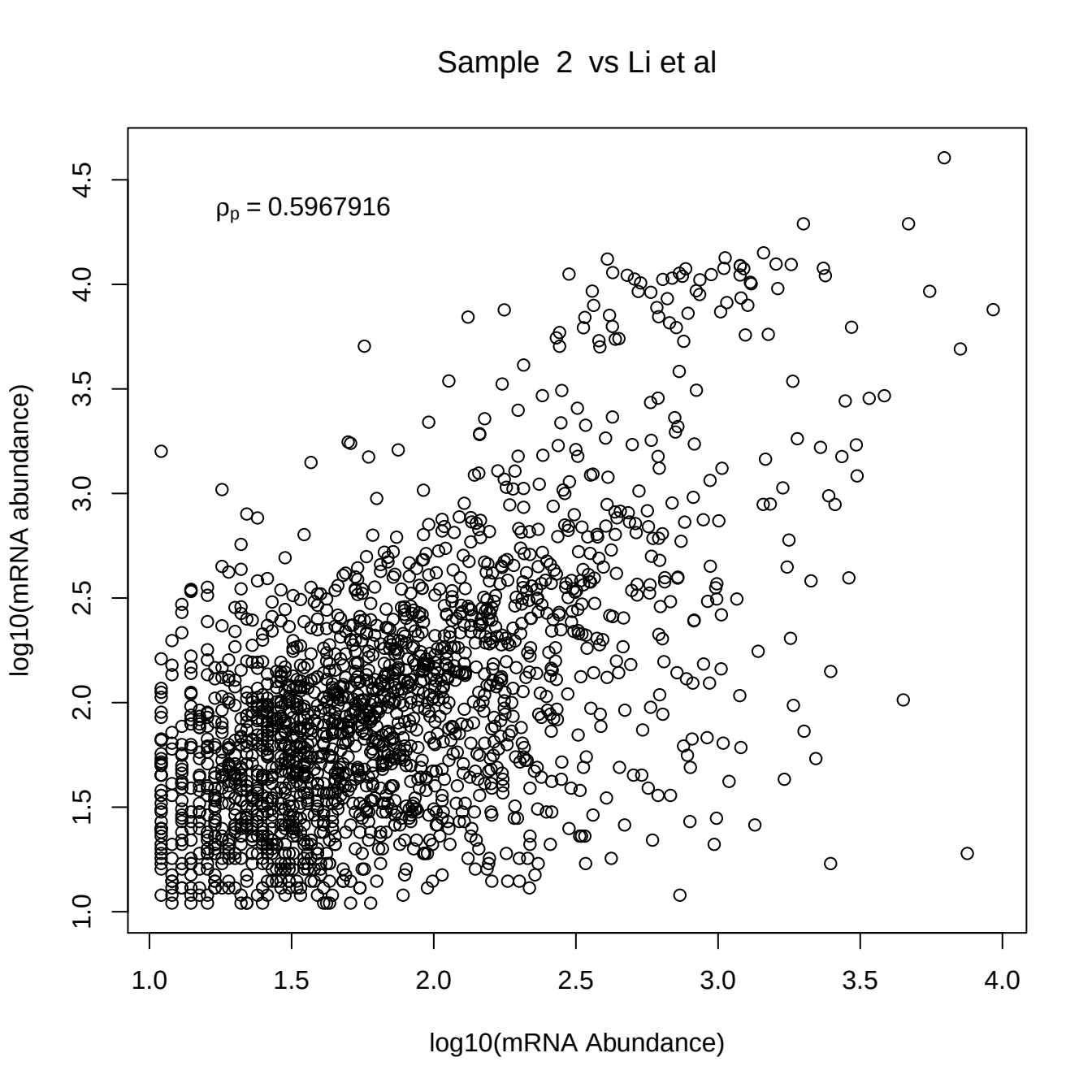
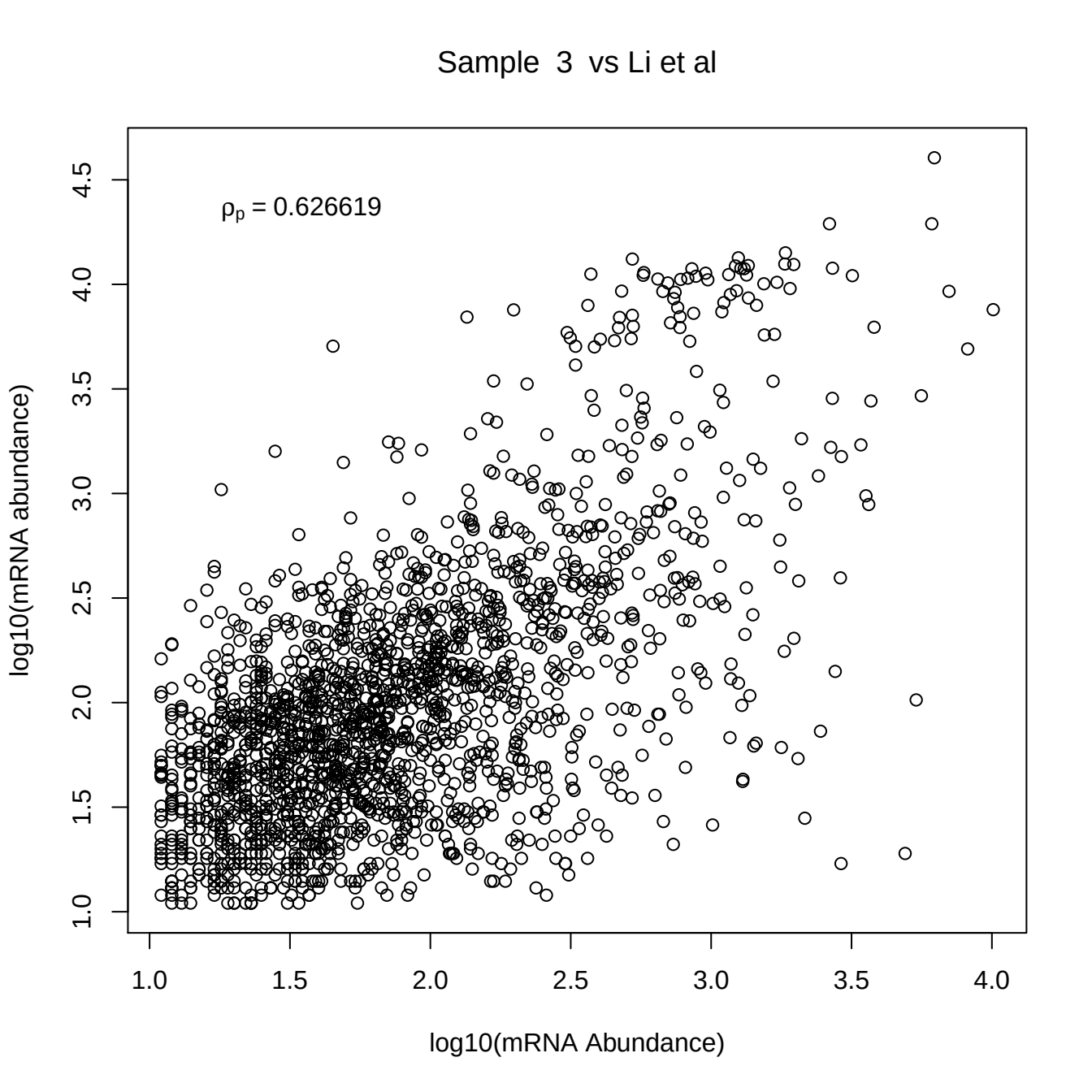
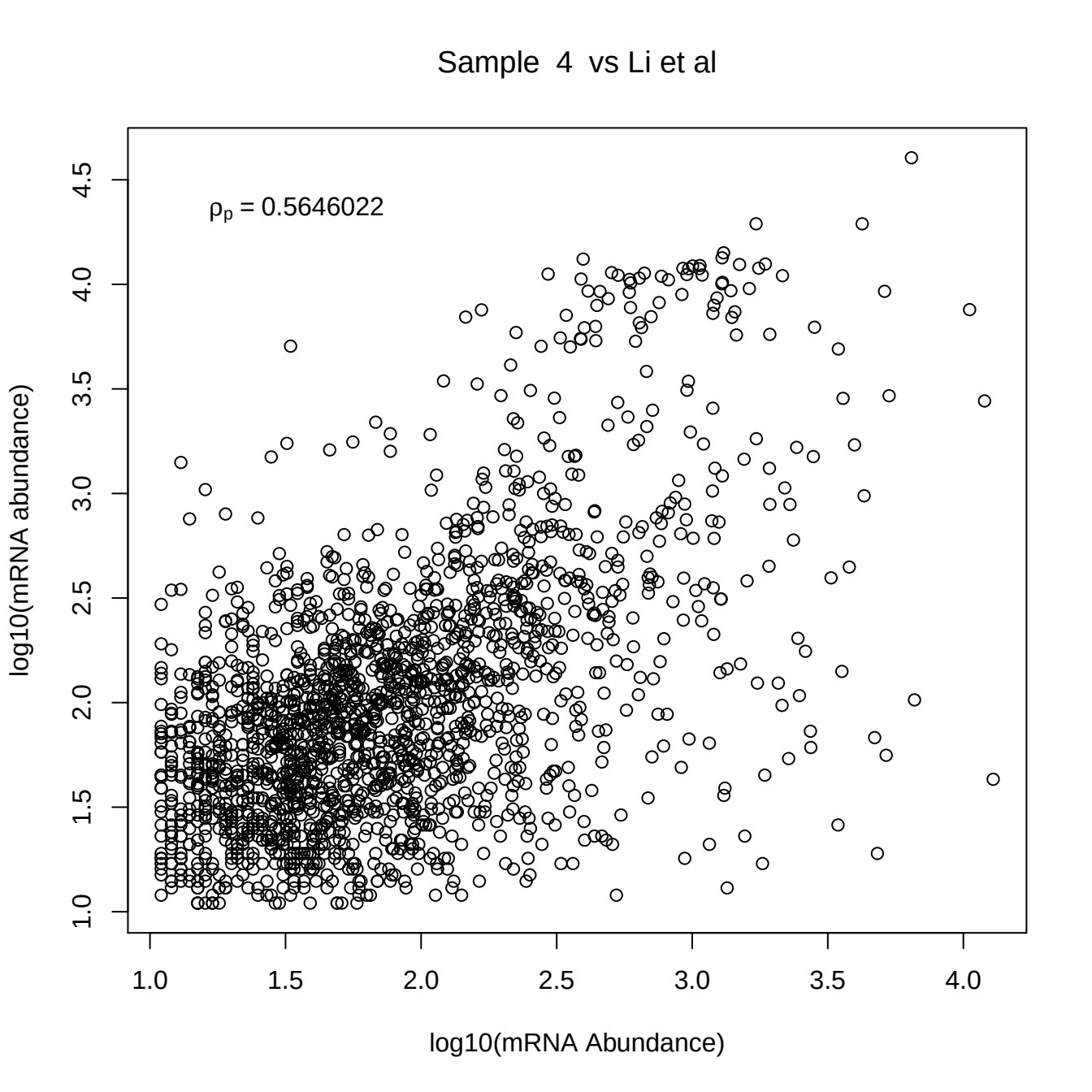
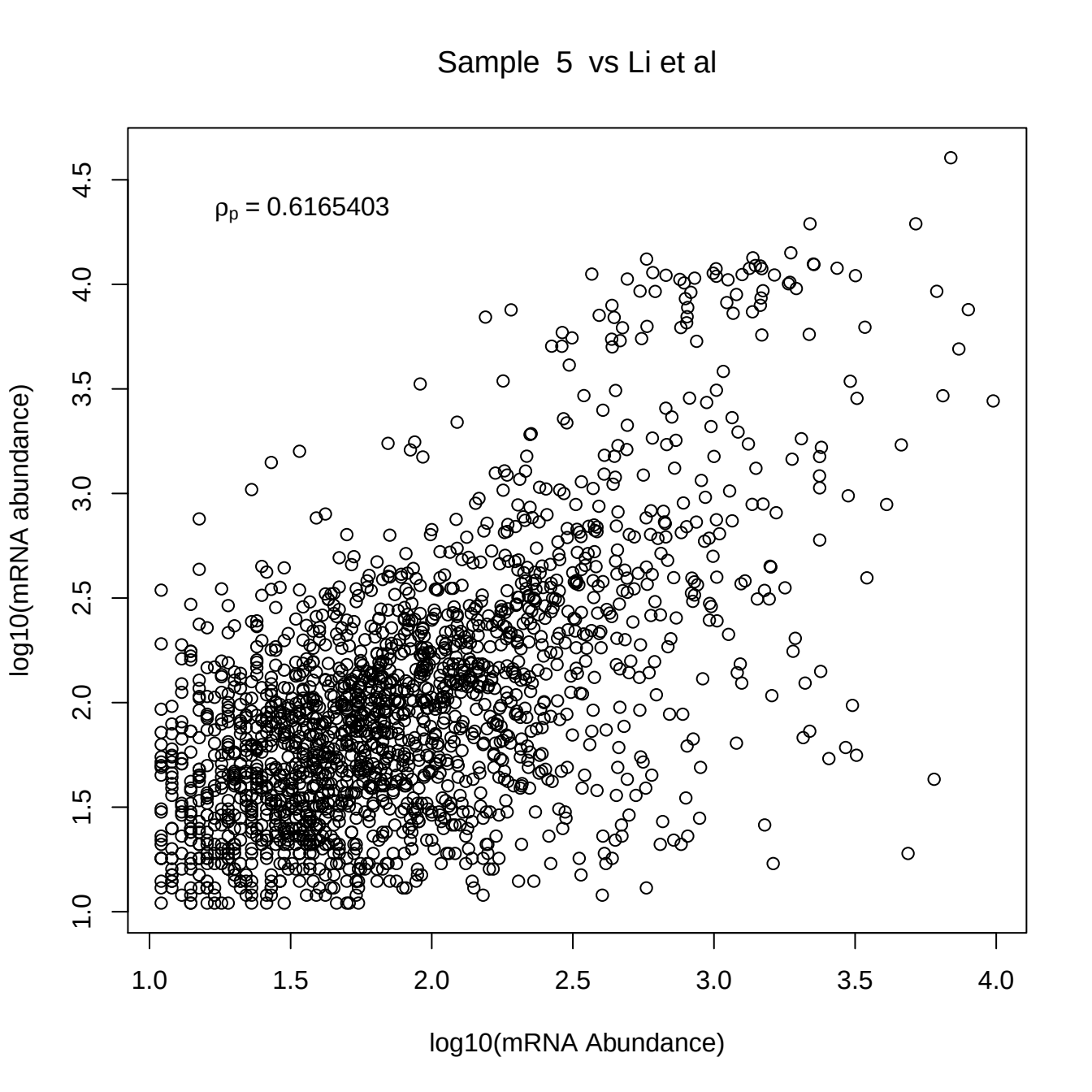
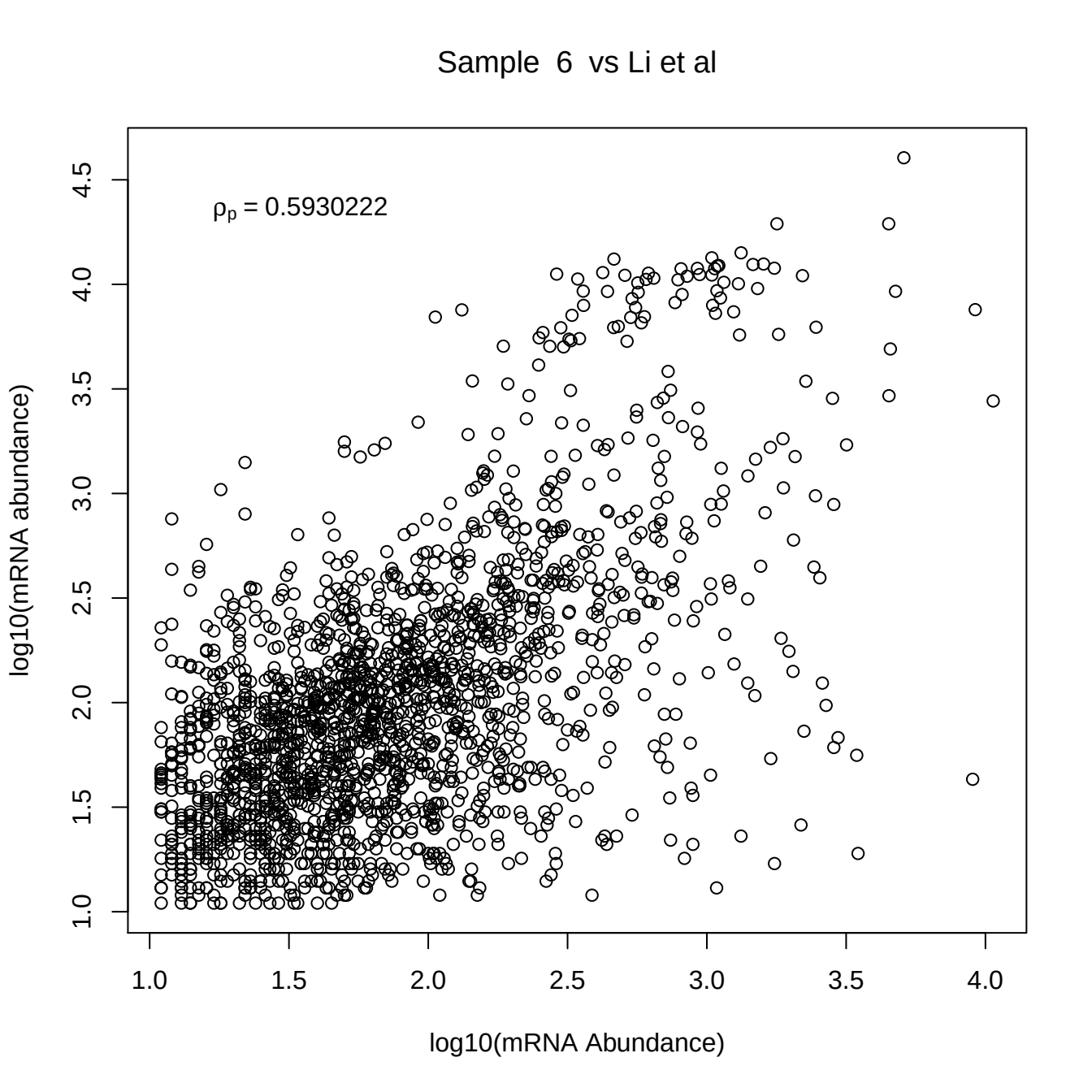

Sample 1 vs Li et al
ρ_p = 0.5799048
log10(mRNA abundance)
log10(mRNA Abundance)
1.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

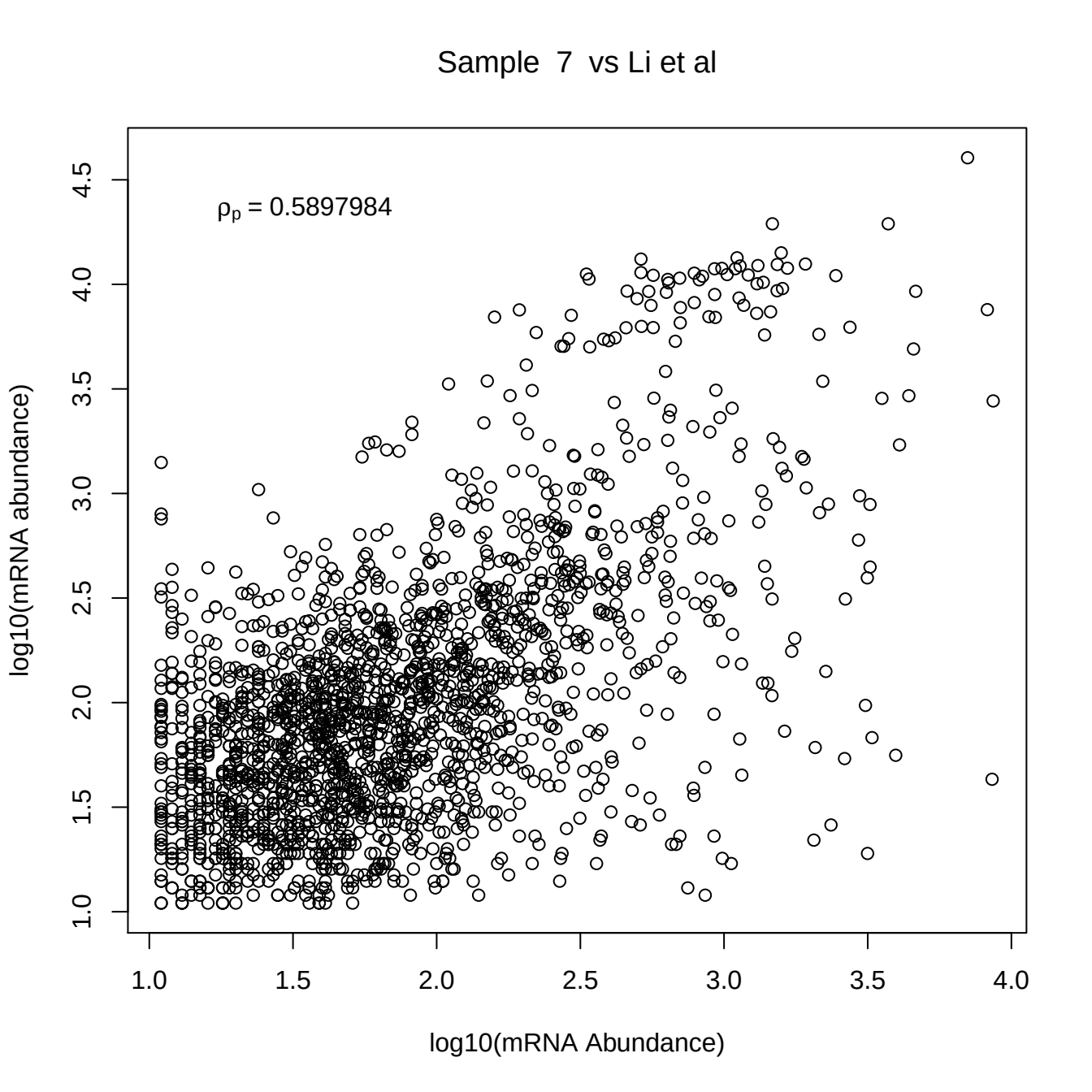

Sample 2 vs Li et al
ρ_p = 0.5967916
log10(mRNA abundance)
log10(mRNA Abundance)
1.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

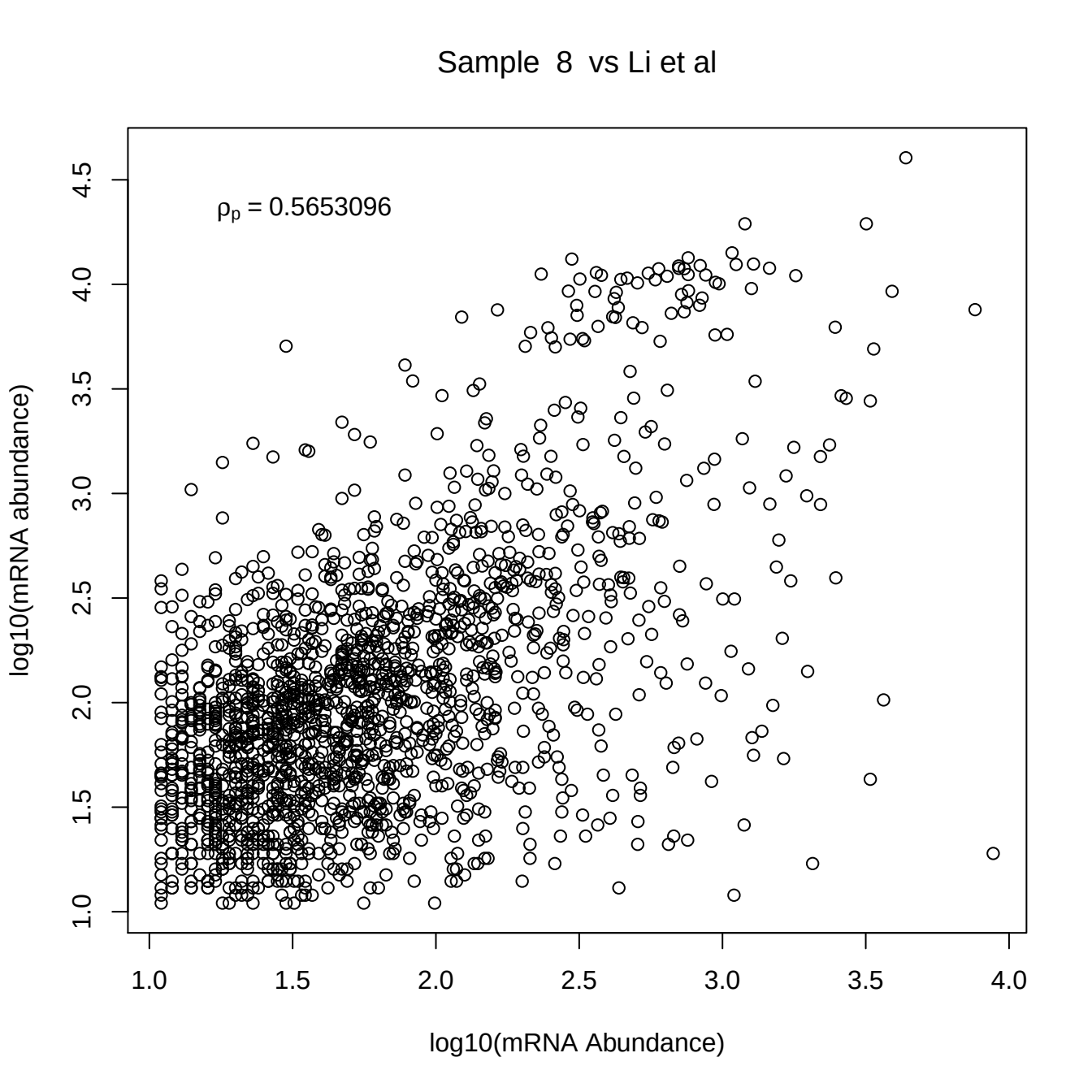

Sample 3 vs Li et al
ρ_p = 0.626619
log10(mRNA abundance)
log10(mRNA Abundance)
1.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

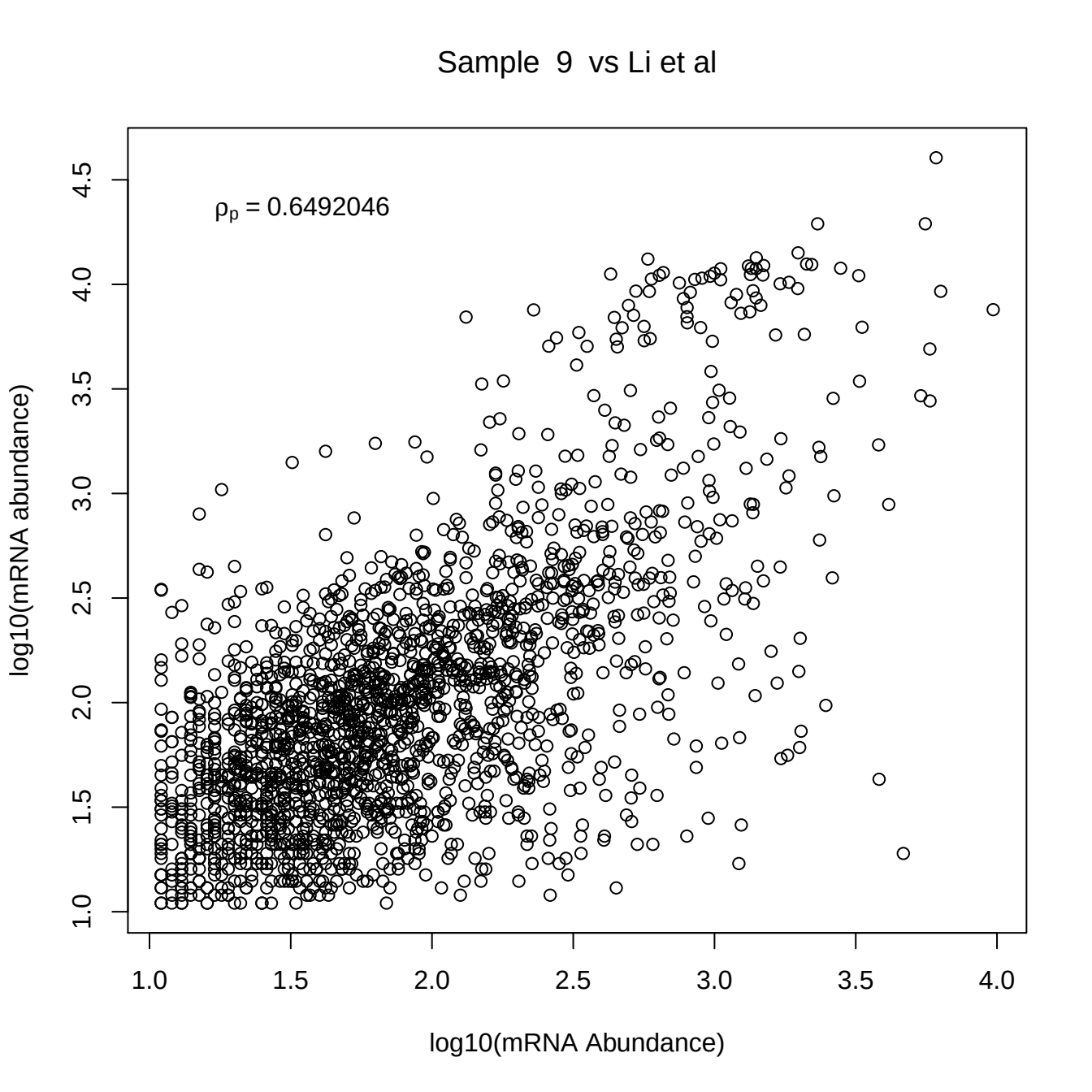

Sample 4 vs Li et al
ρ_p = 0.5646022
log10(mRNA abundance)
log10(mRNA Abundance)
1.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5

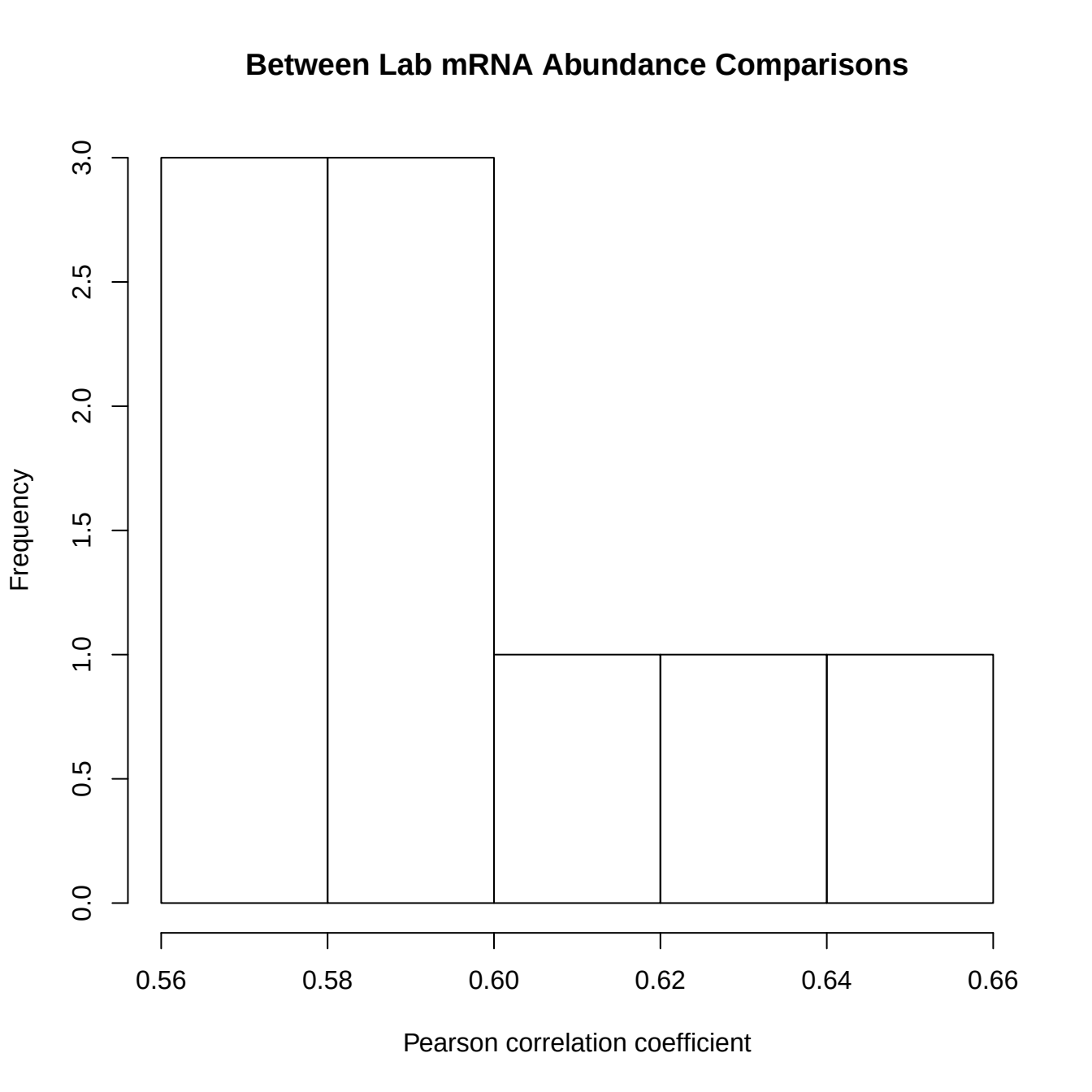

Sample 5 vs Li et al
ρ_p = 0.6165403
log10(mRNA abundance)
log10(mRNA Abundance)
1.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5


Sample 6 vs Li et al
ρ_p = 0.5930222
log10(mRNA abundance)
log10(mRNA Abundance)
1.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5


Sample 7 vs Li et al
ρ_p = 0.5897984
log10(mRNA abundance)
log10(mRNA Abundance)
1.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5


Sample 8 vs Li et al
ρp = 0.5653096
log10(mRNA abundance)
log10(mRNA Abundance)
1.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5


Sample 9 vs Li et al
ρ_p = 0.6492046
log10(mRNA abundance)
log10(mRNA Abundance)
1.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5


Between Lab mRNA Abundance Comparisons
Frequency
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0.56
0.58
0.60
0.62
0.64
0.66
Pearson correlation coefficient