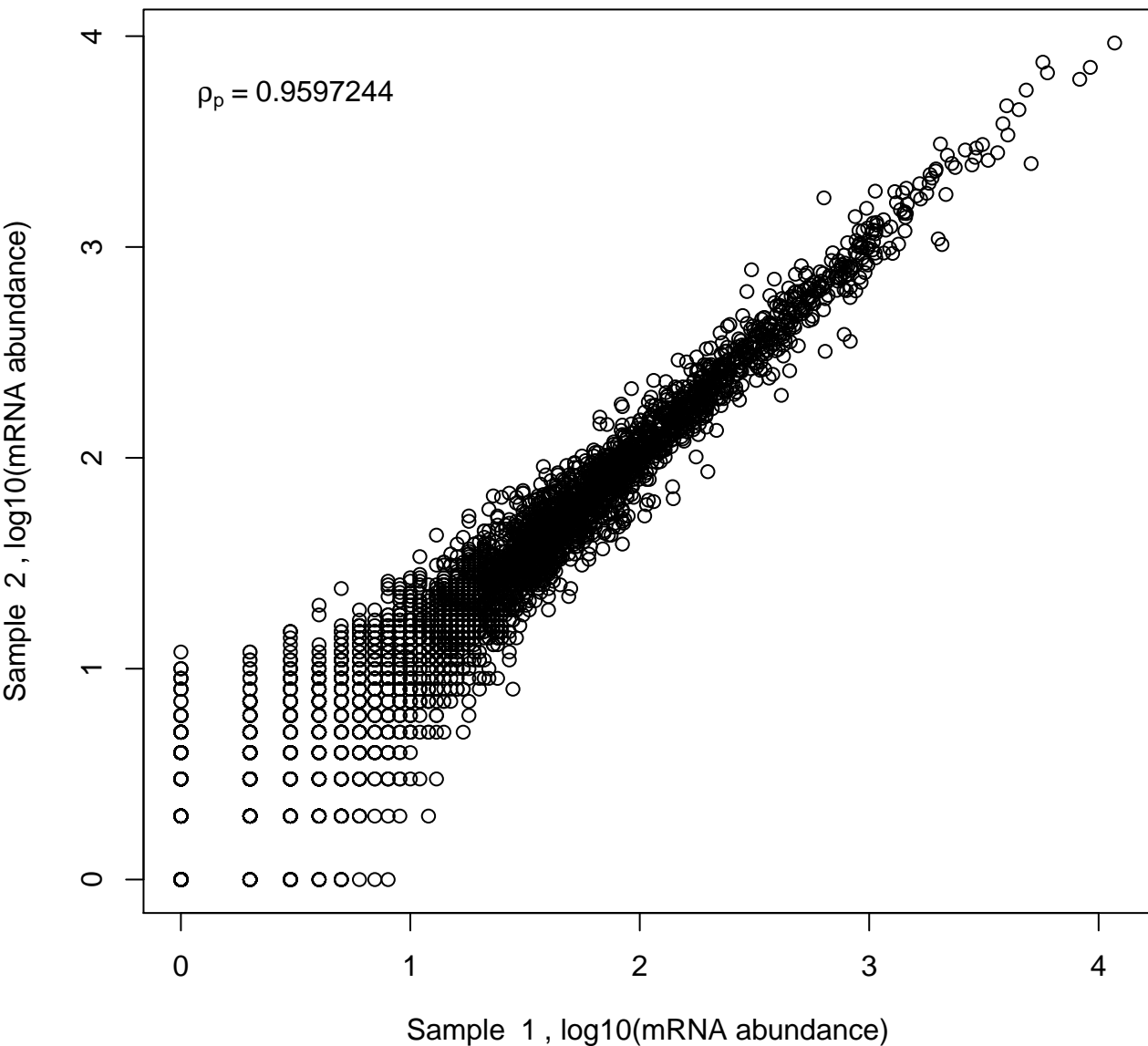
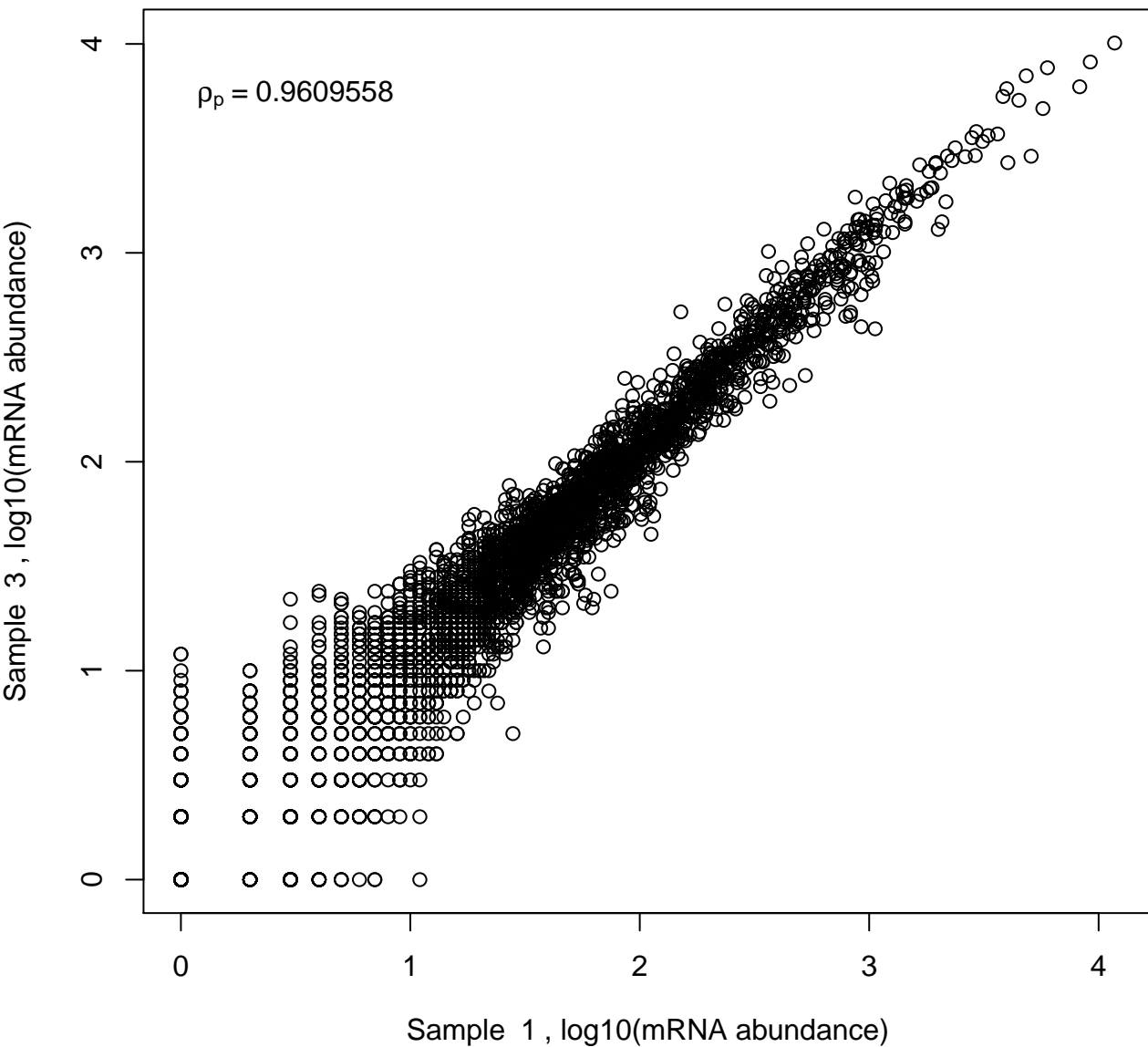


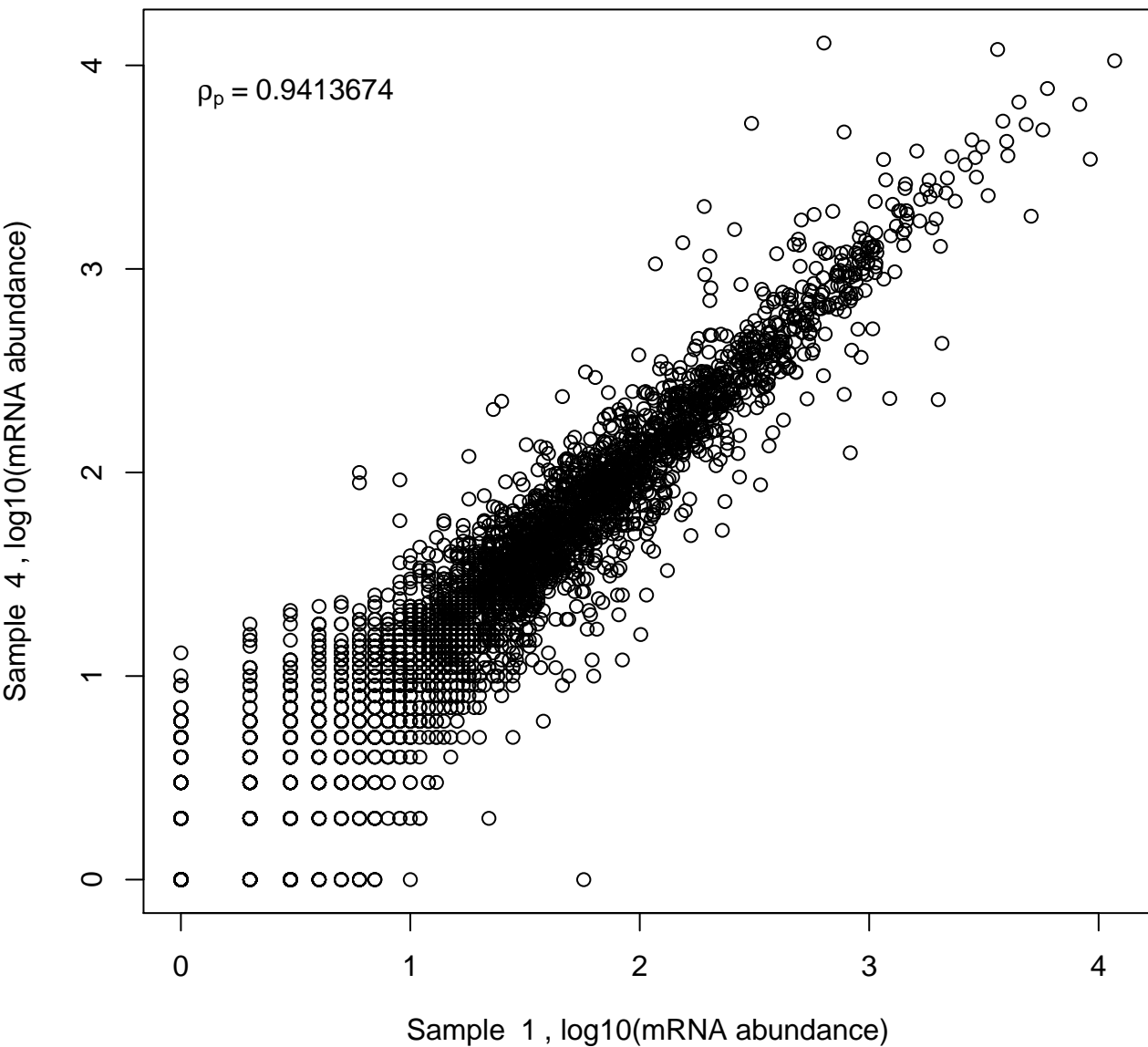
# Sample 1 vs Sample 2



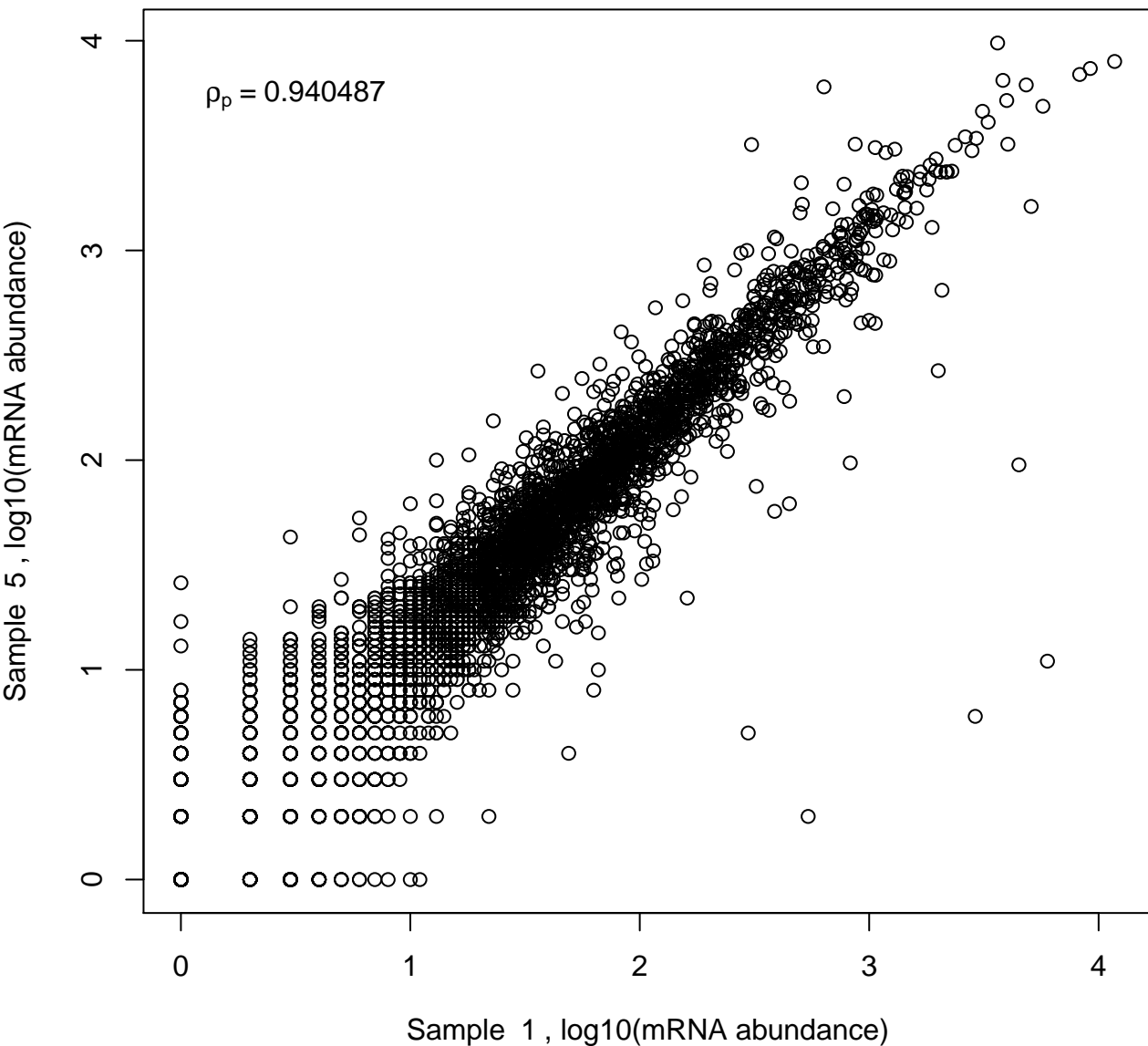
Sample 1 vs Sample 3



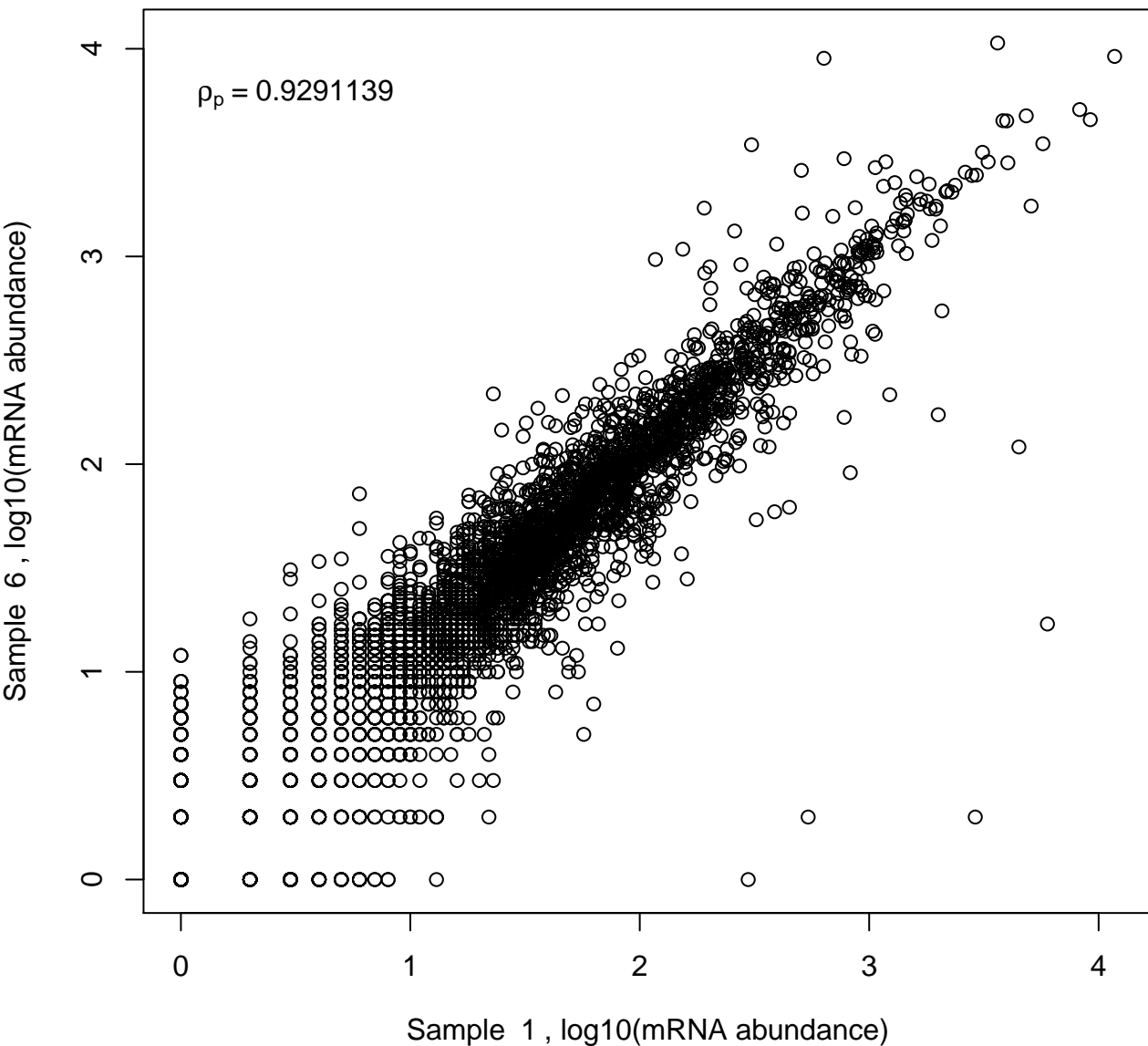
Sample 1 vs Sample 4



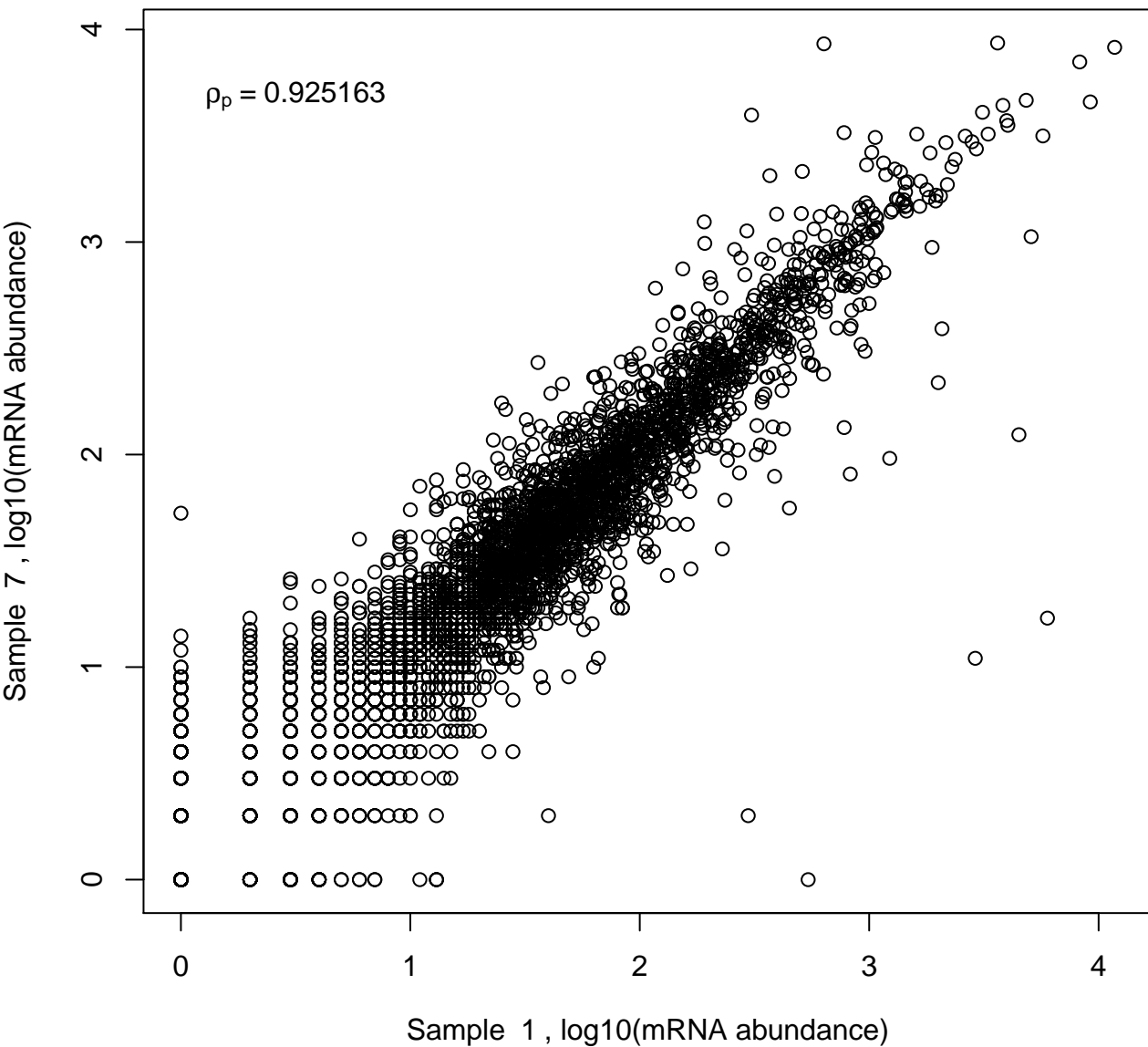
# Sample 1 vs Sample 5



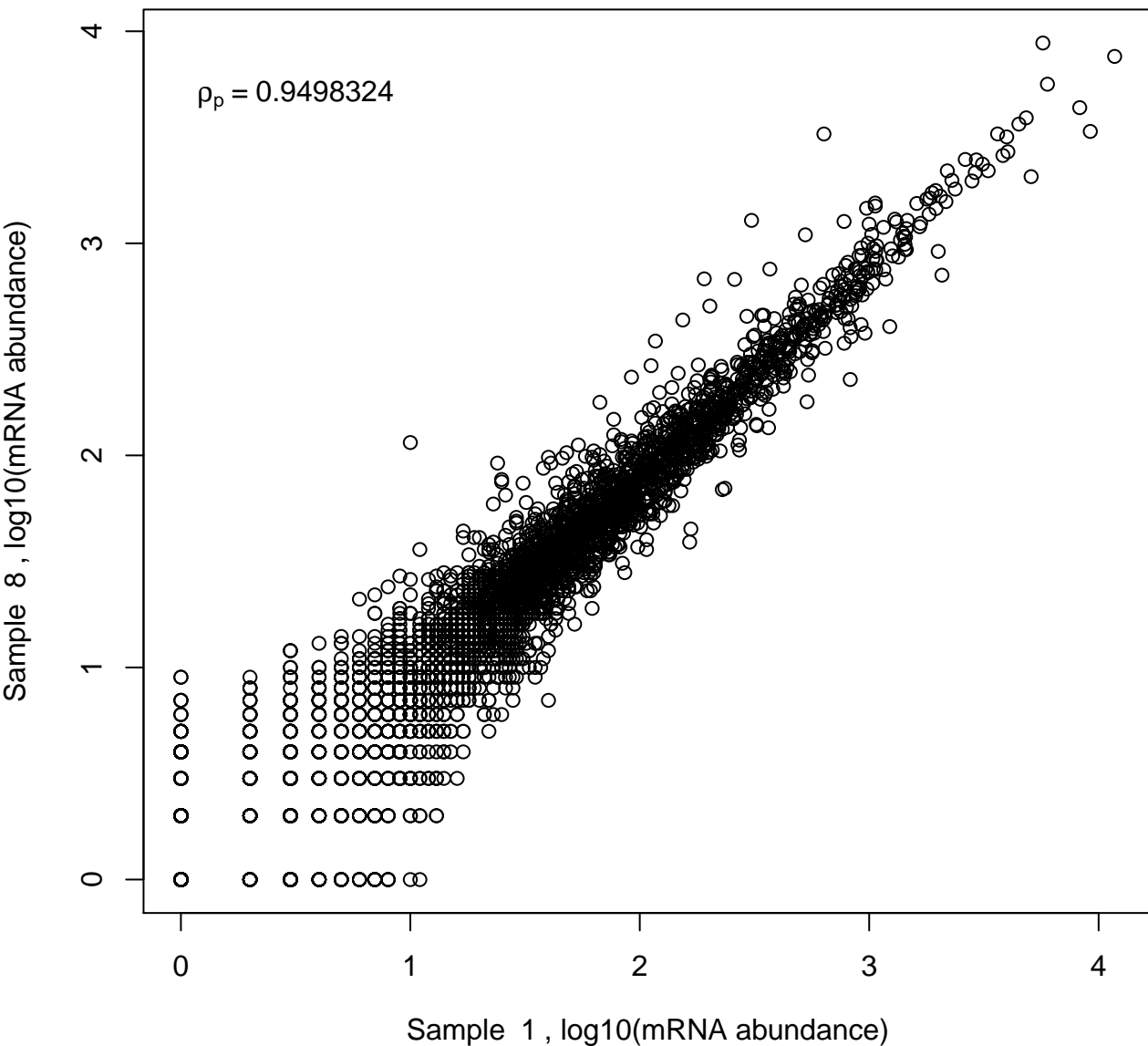
Sample 1 vs Sample 6



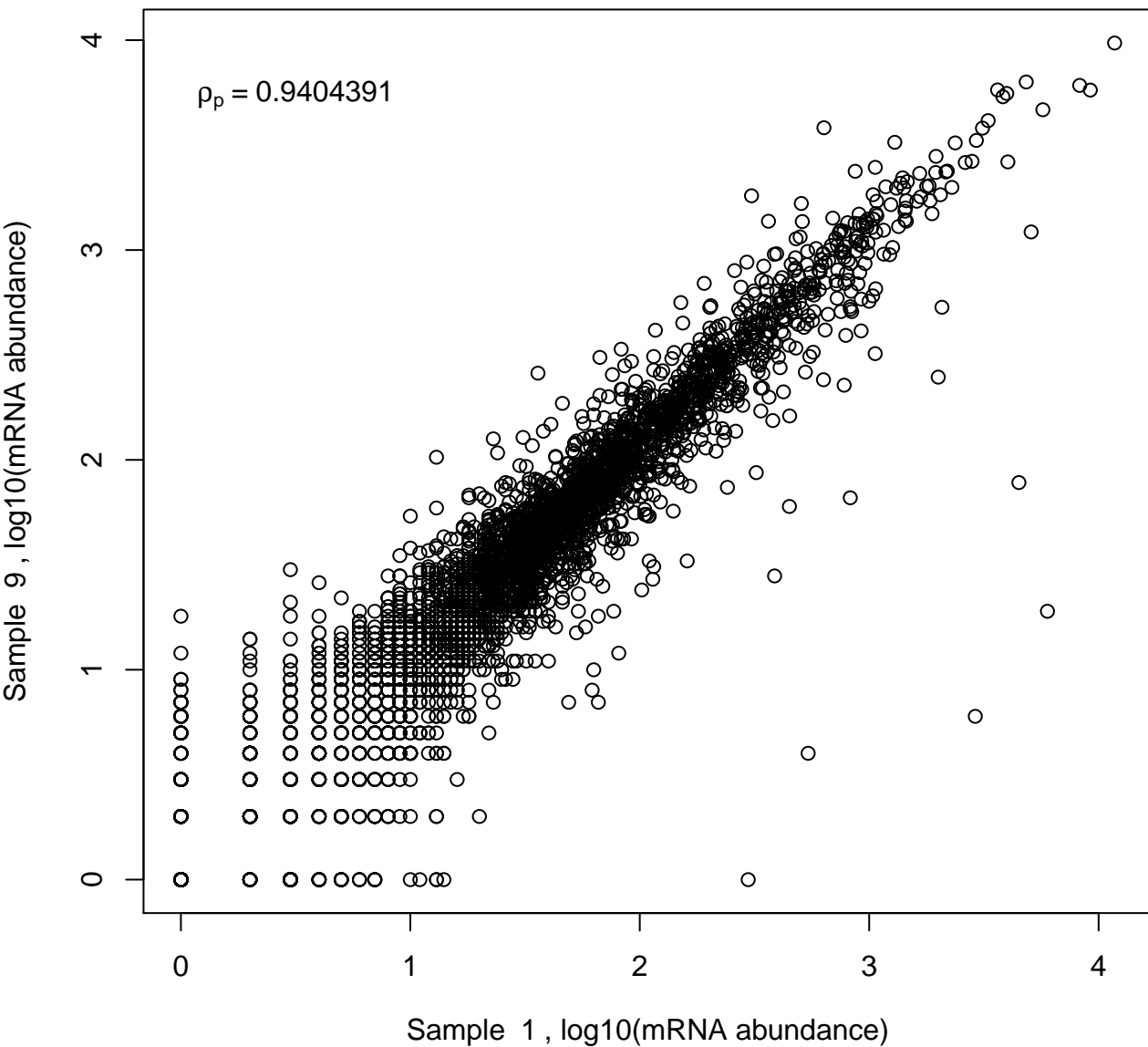
Sample 1 vs Sample 7



# Sample 1 vs Sample 8

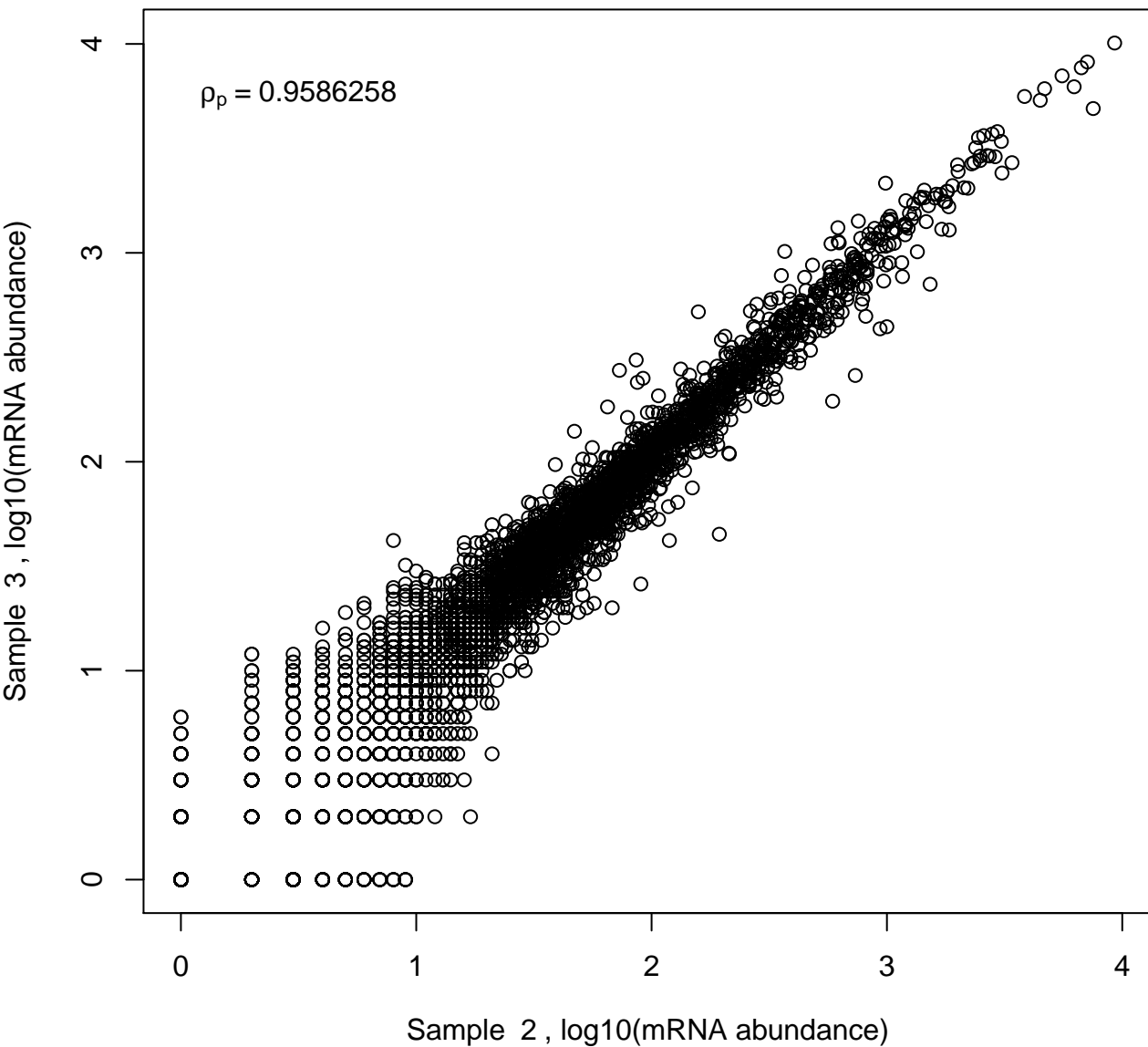


Sample 1 vs Sample 9

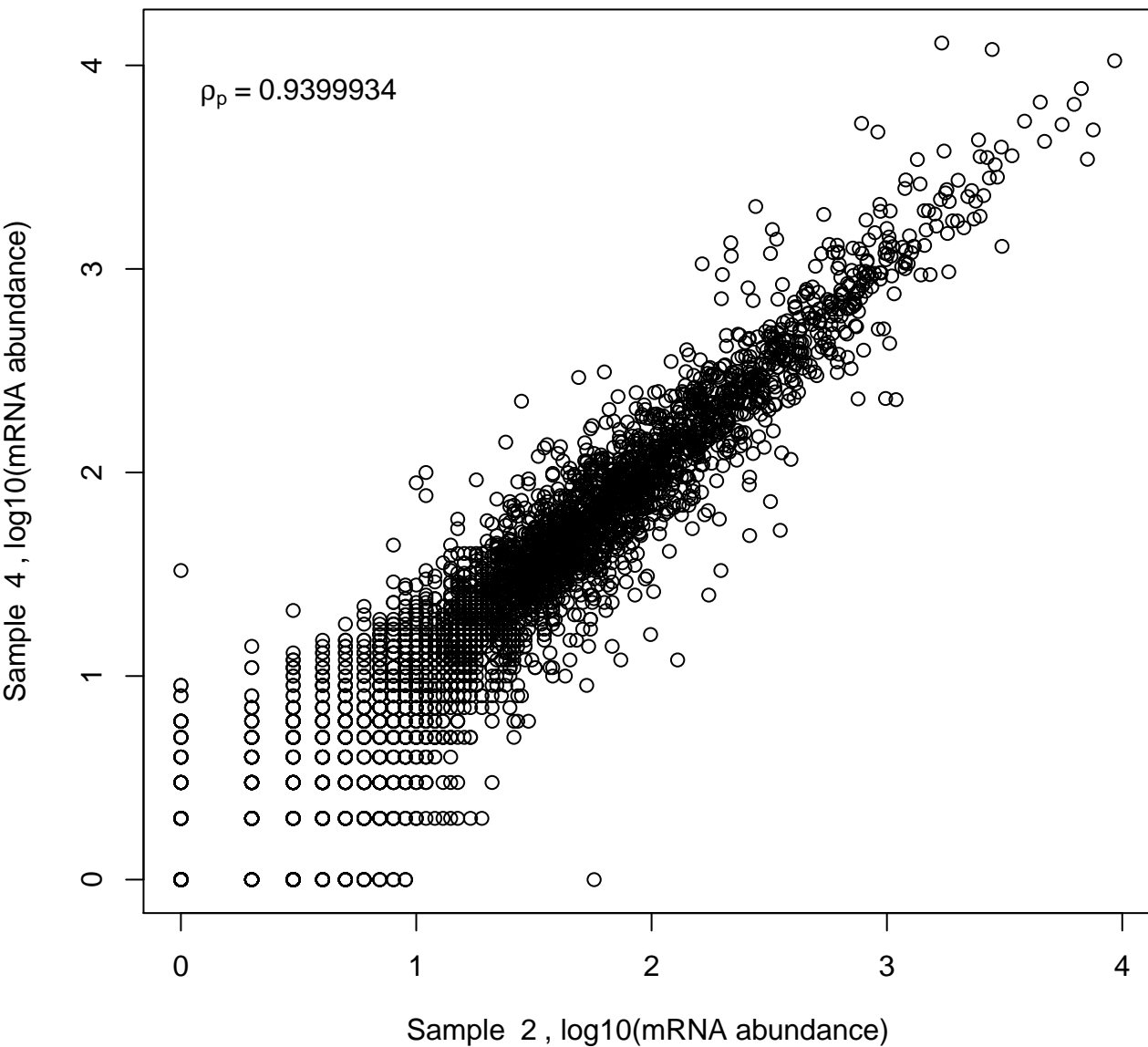




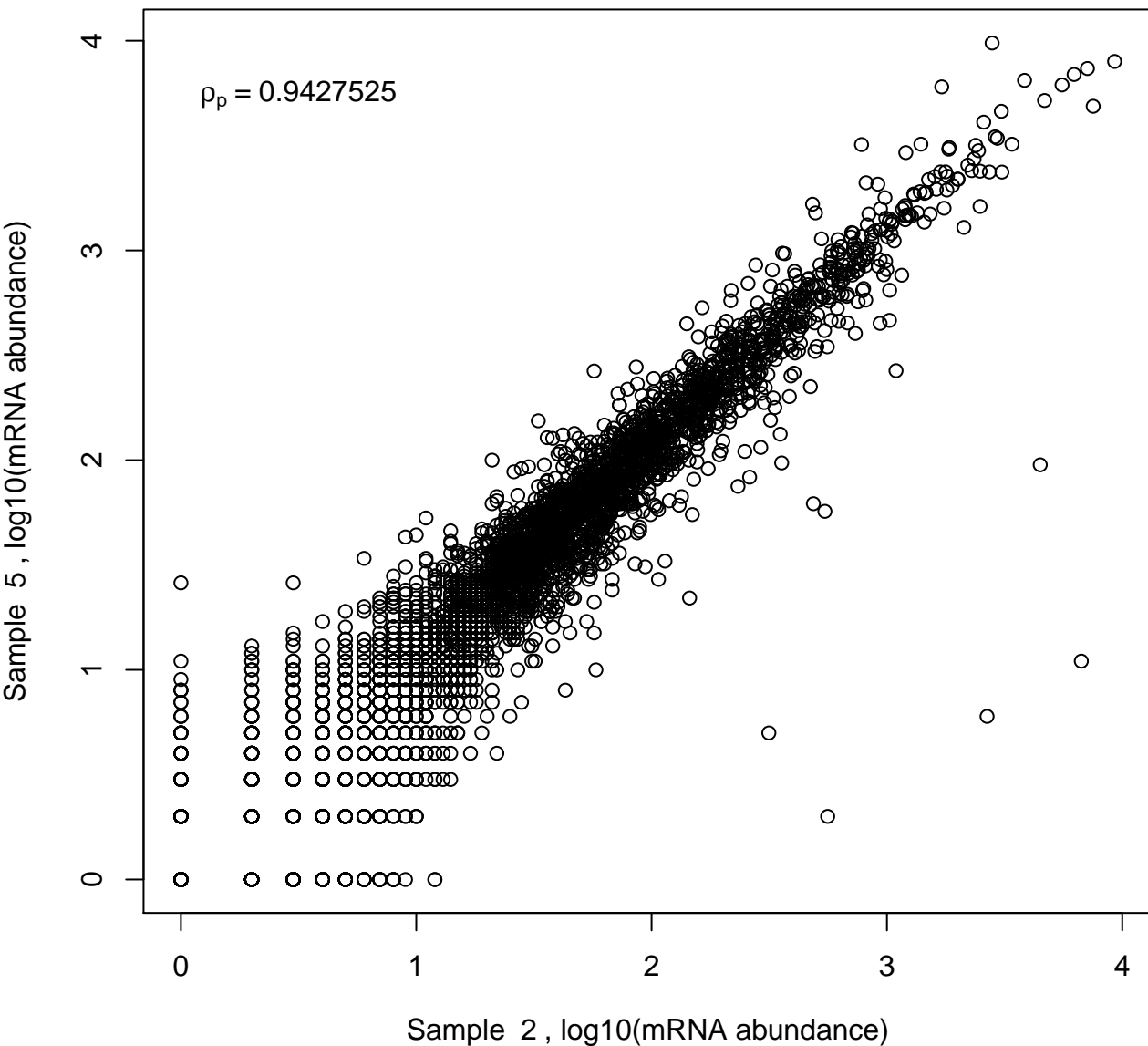
# Sample 2 vs Sample 3



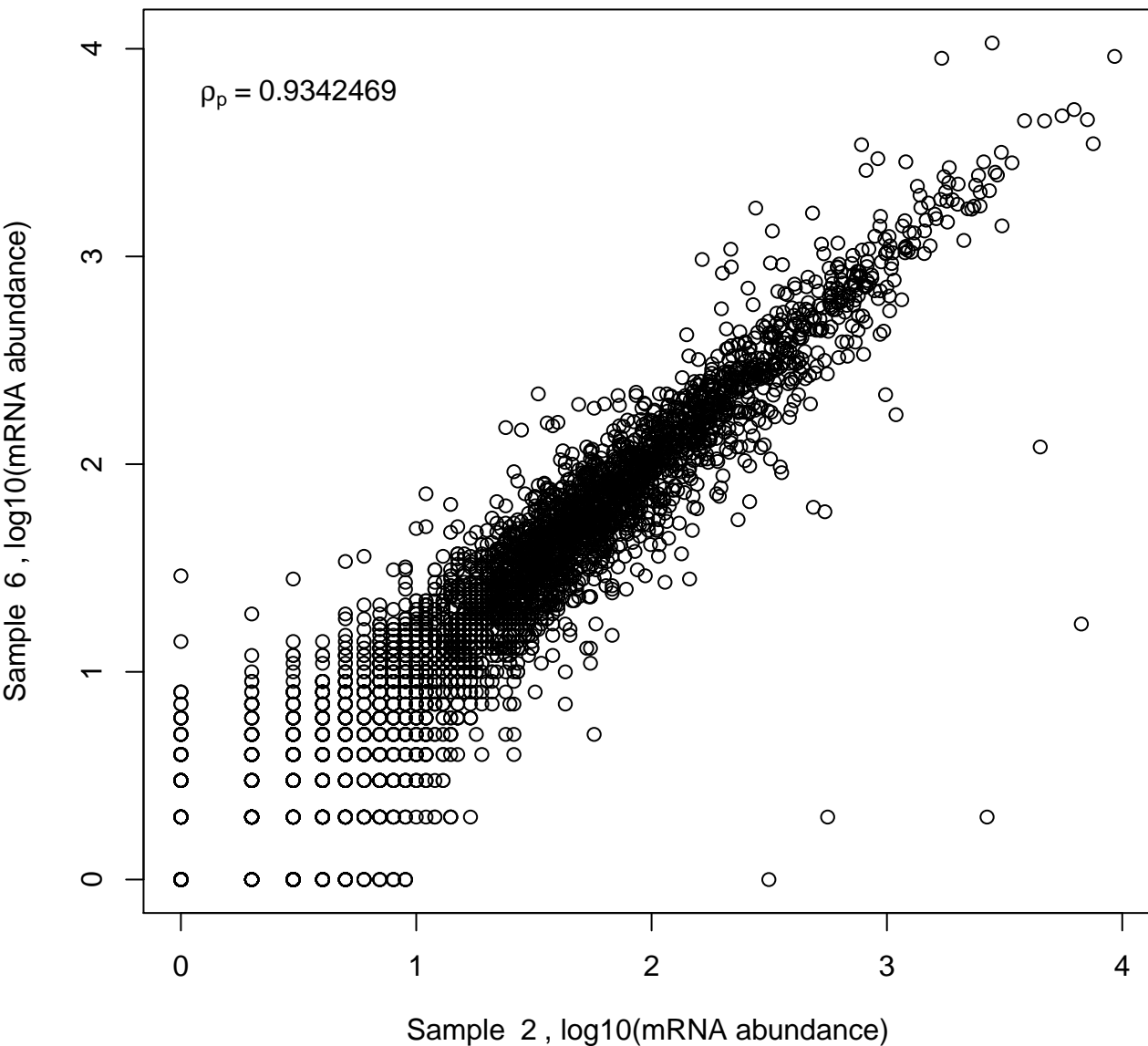
Sample 2 vs Sample 4



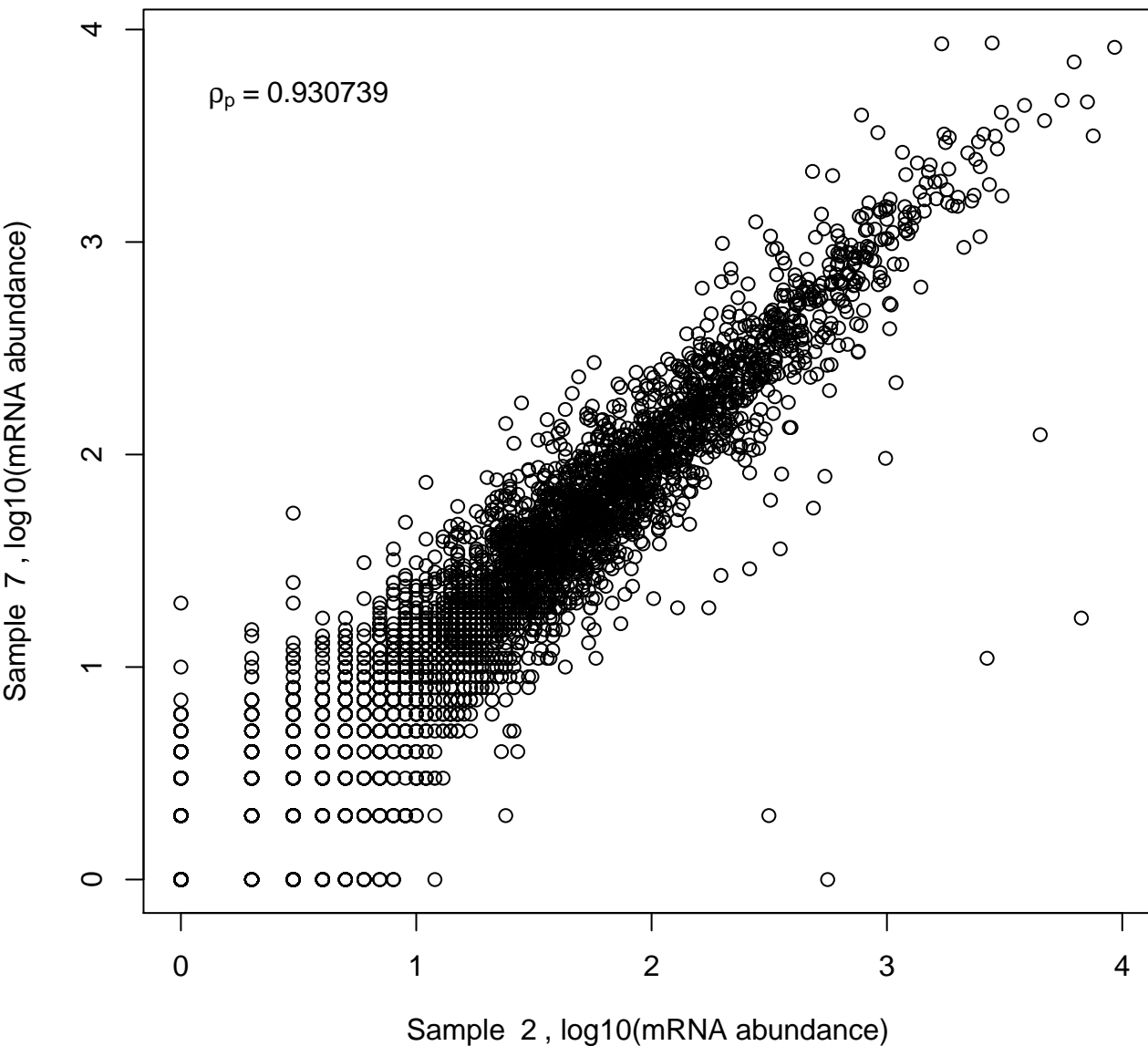
Sample 2 vs Sample 5



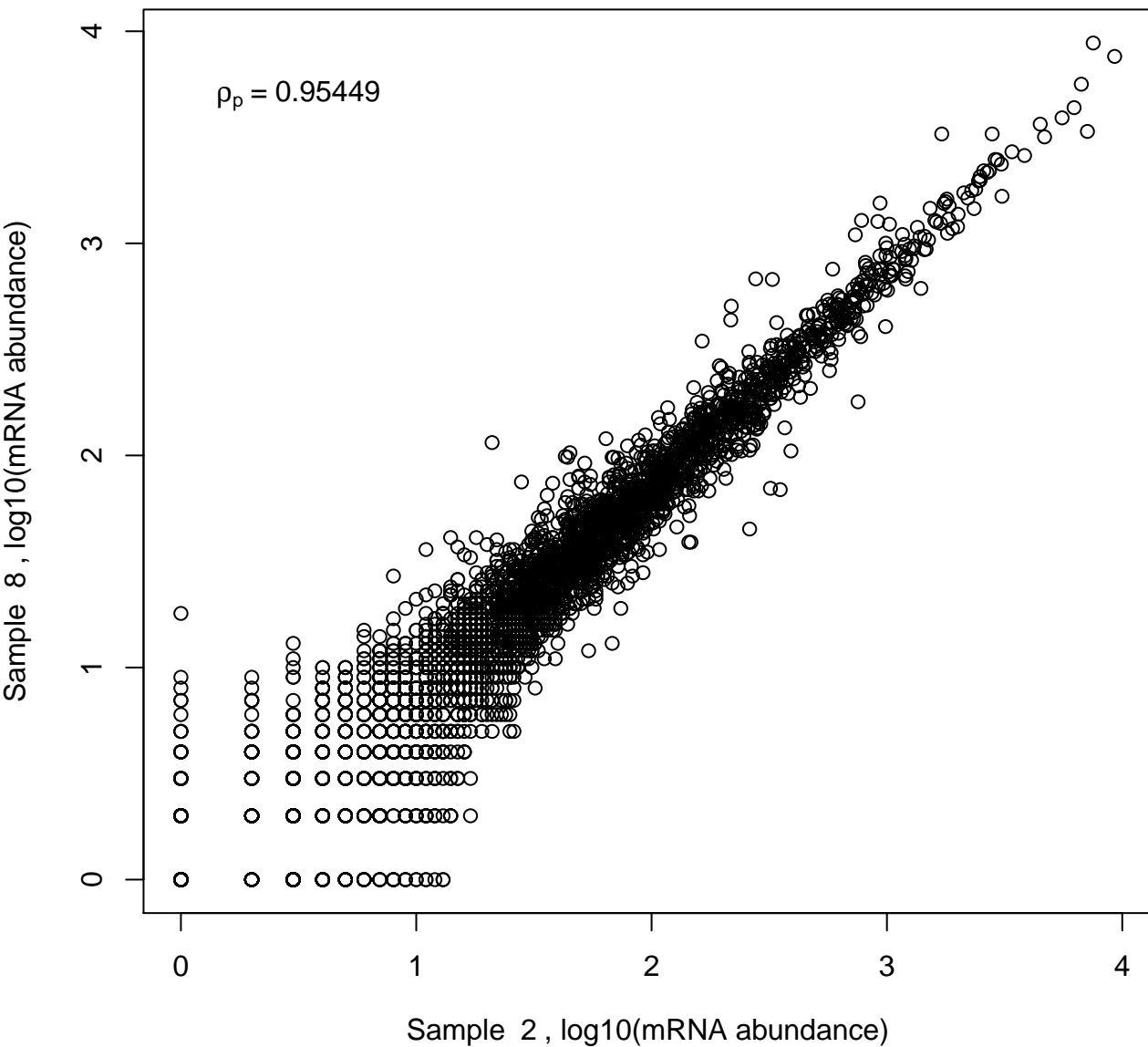
Sample 2 vs Sample 6



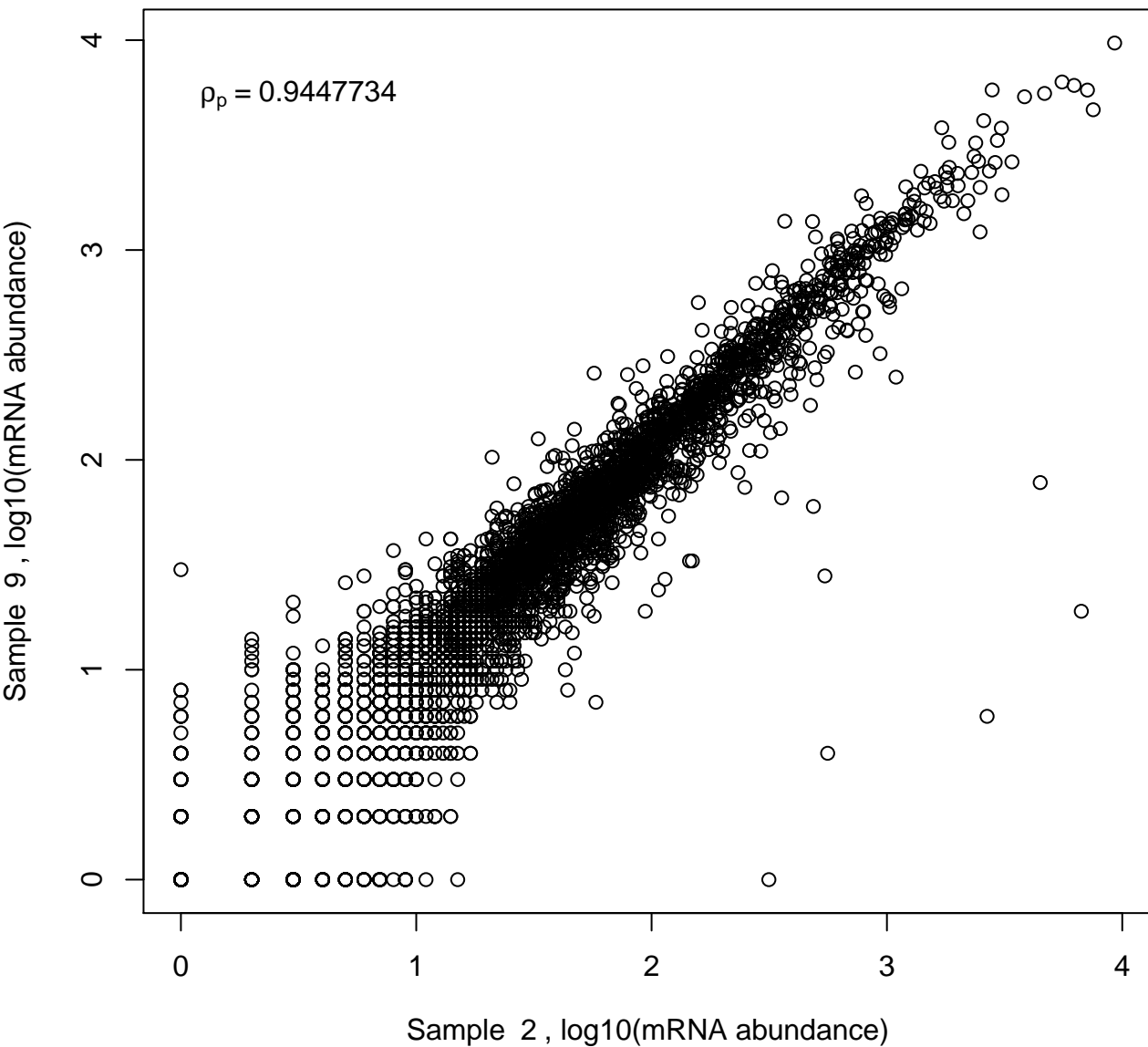
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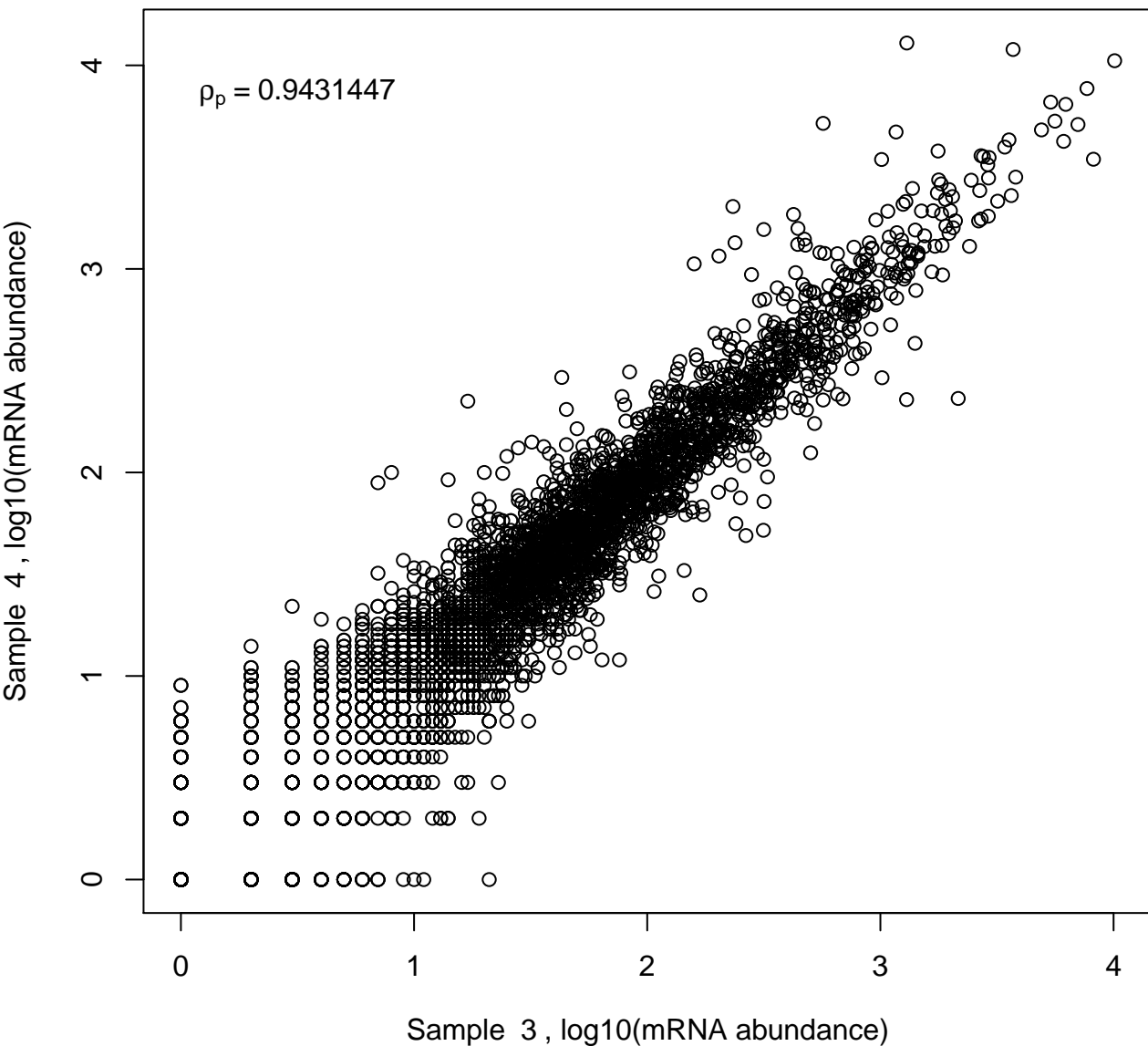
Sample 2 vs Sample 8



Sample 2 vs Sample 9

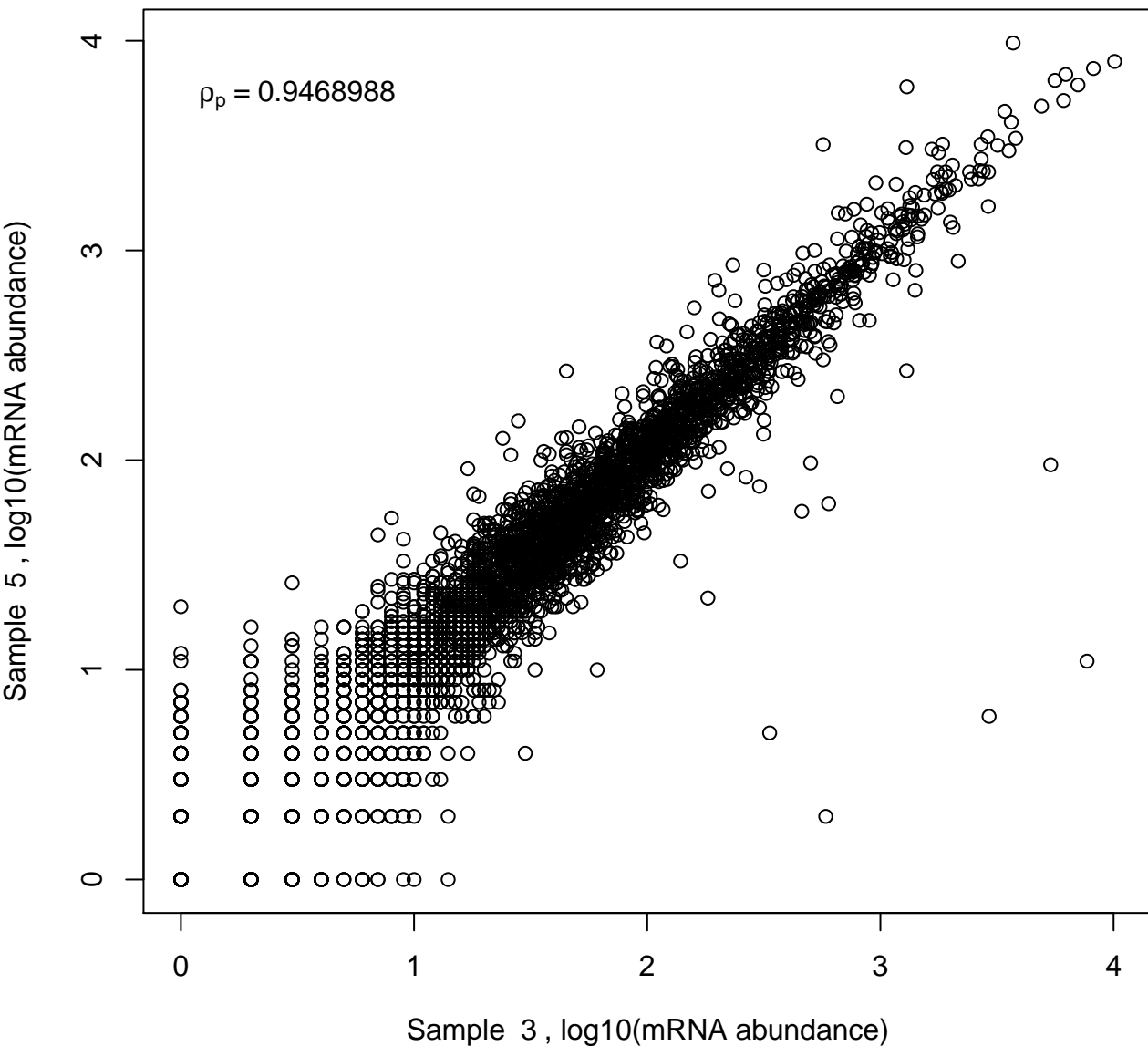


Sample 3 vs Sample 4

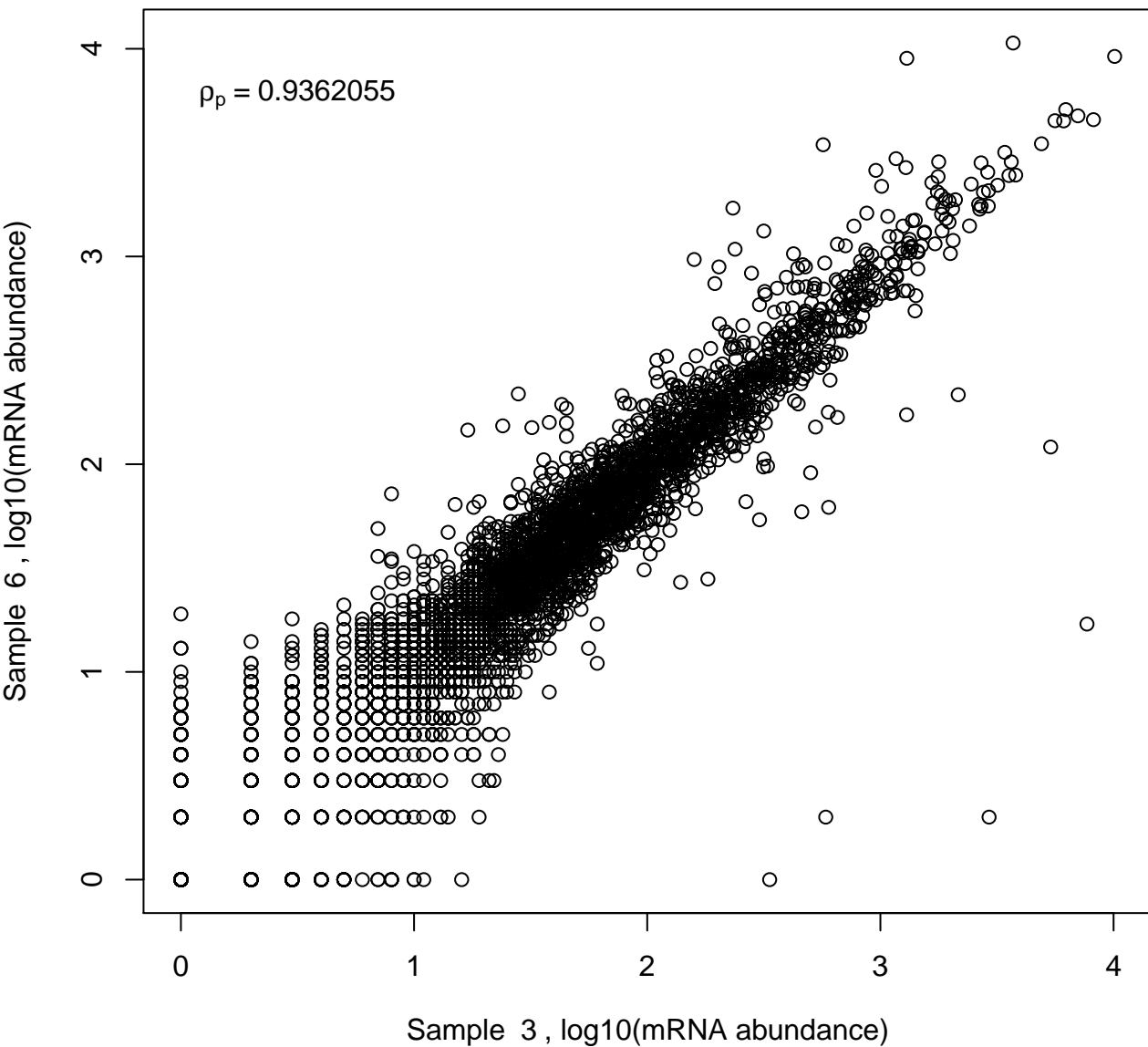




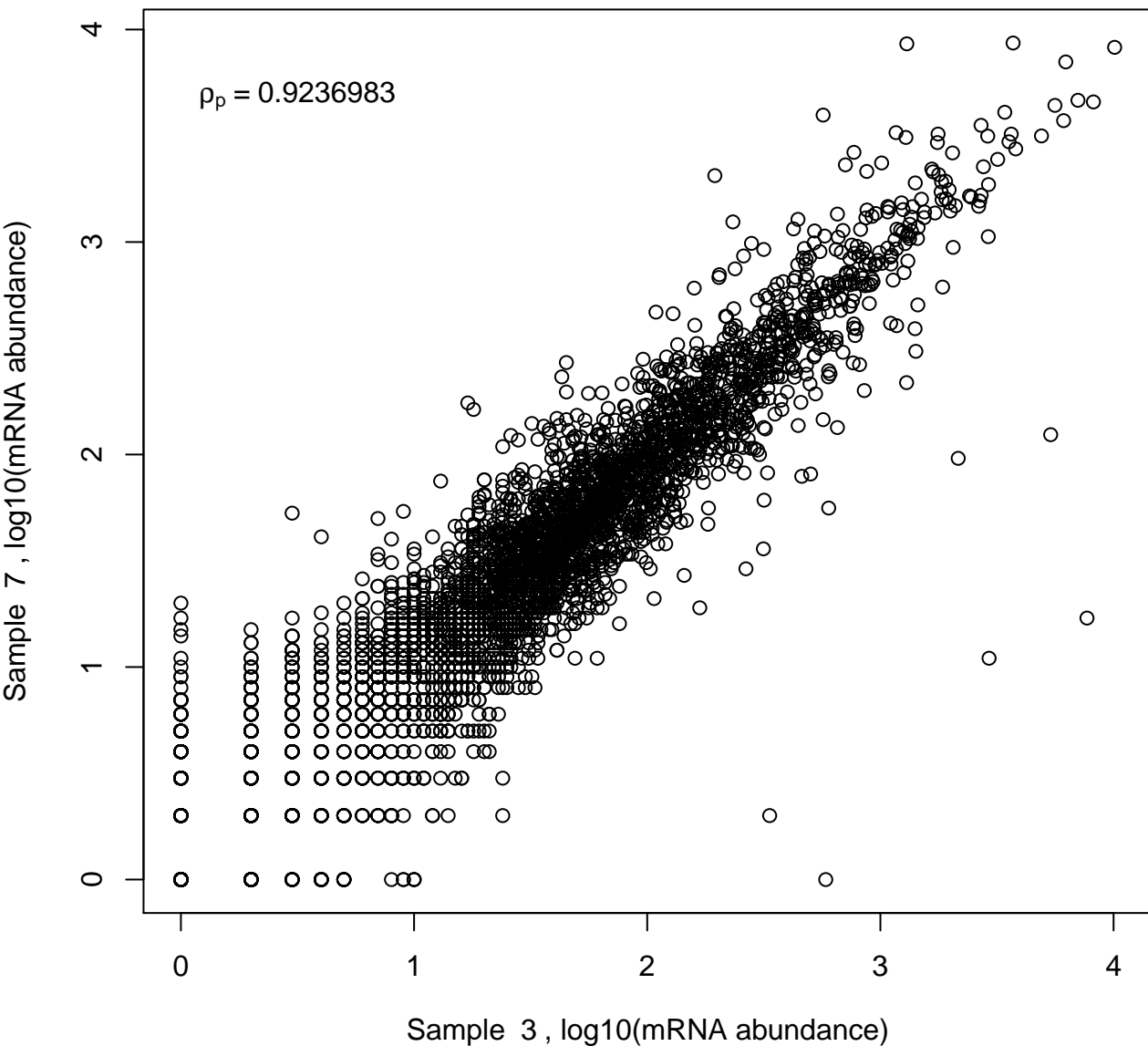
# Sample 3 vs Sample 5



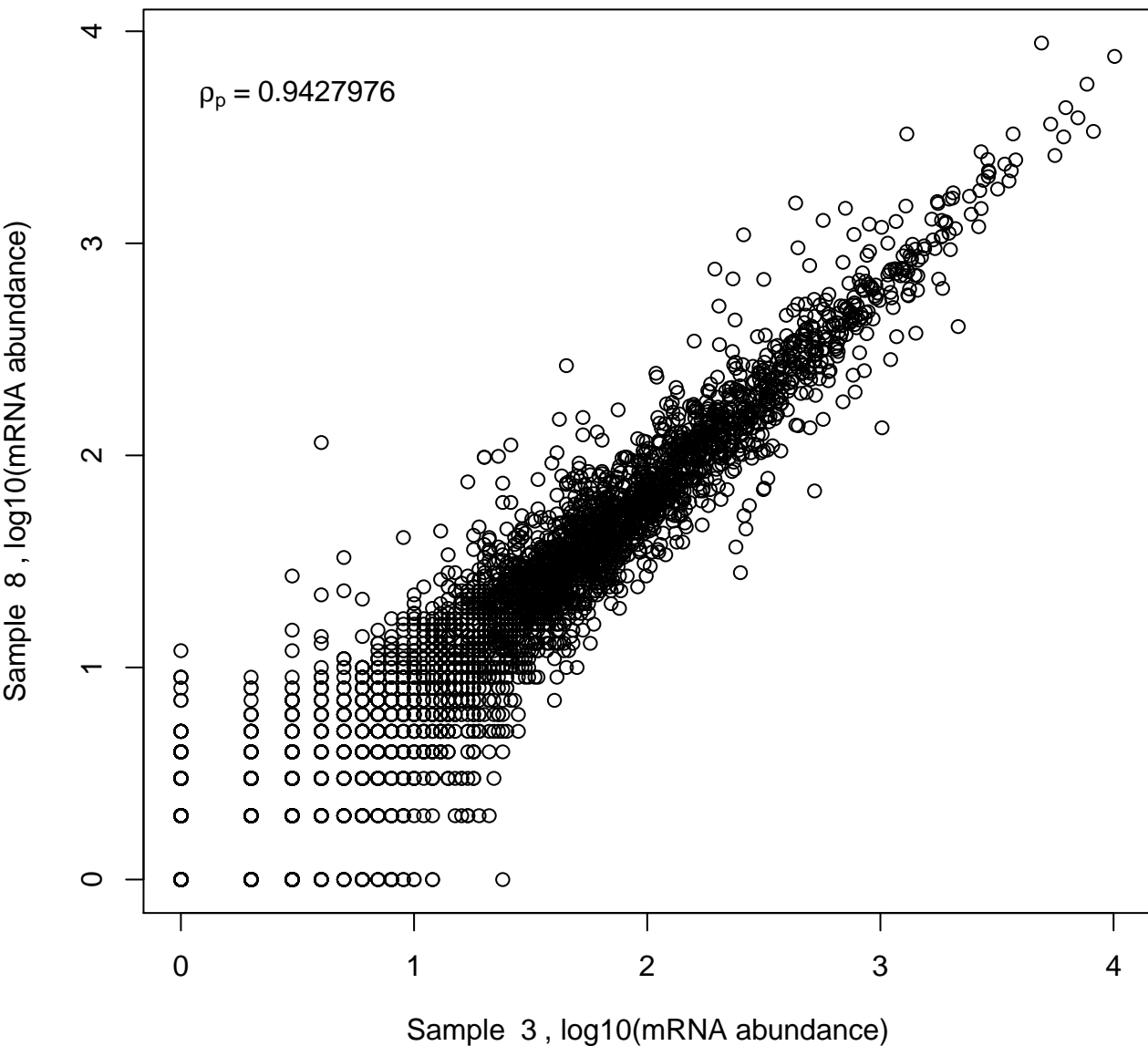
Sample 3 vs Sample 6



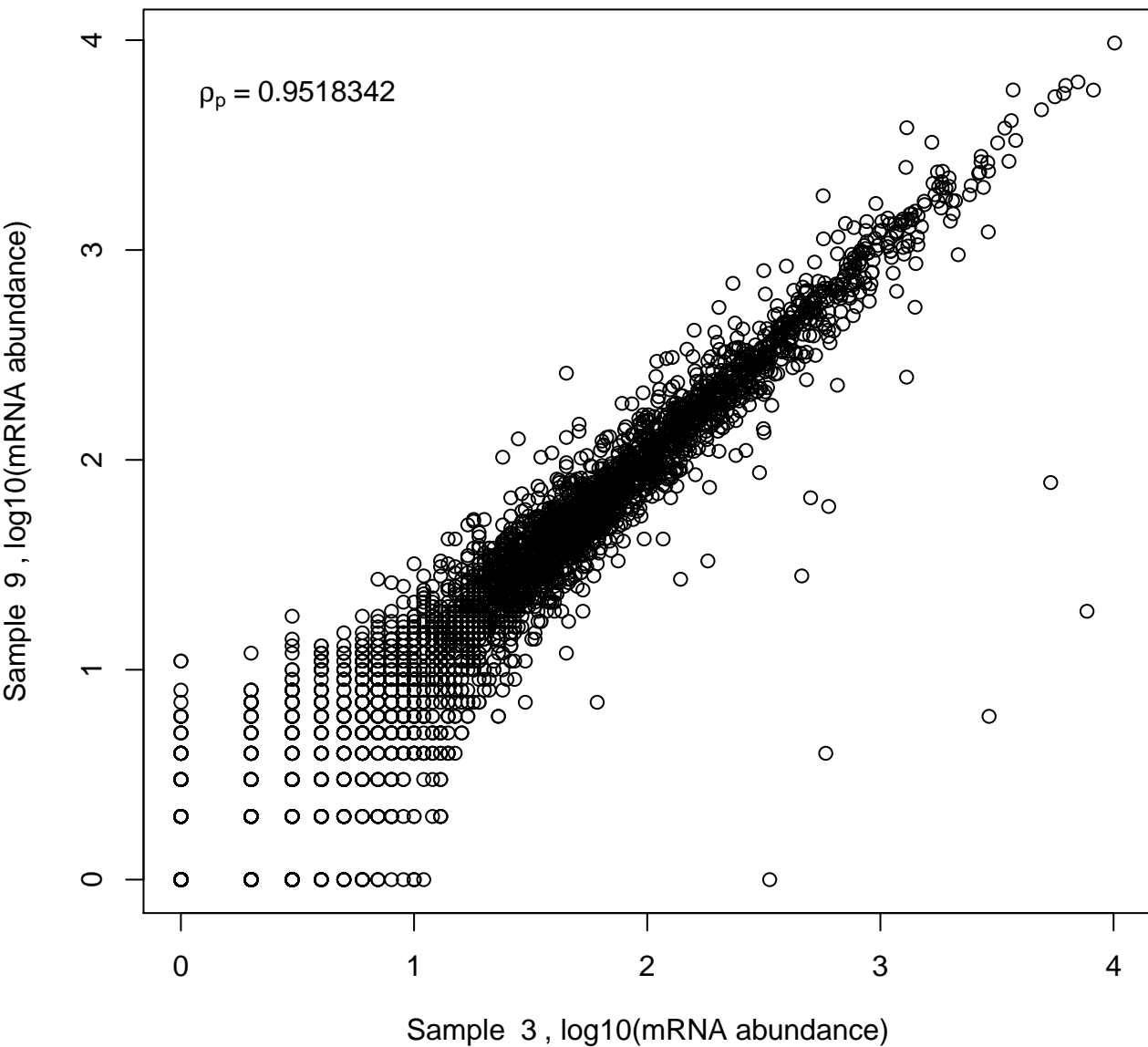
# Sample 3 vs Sample 7



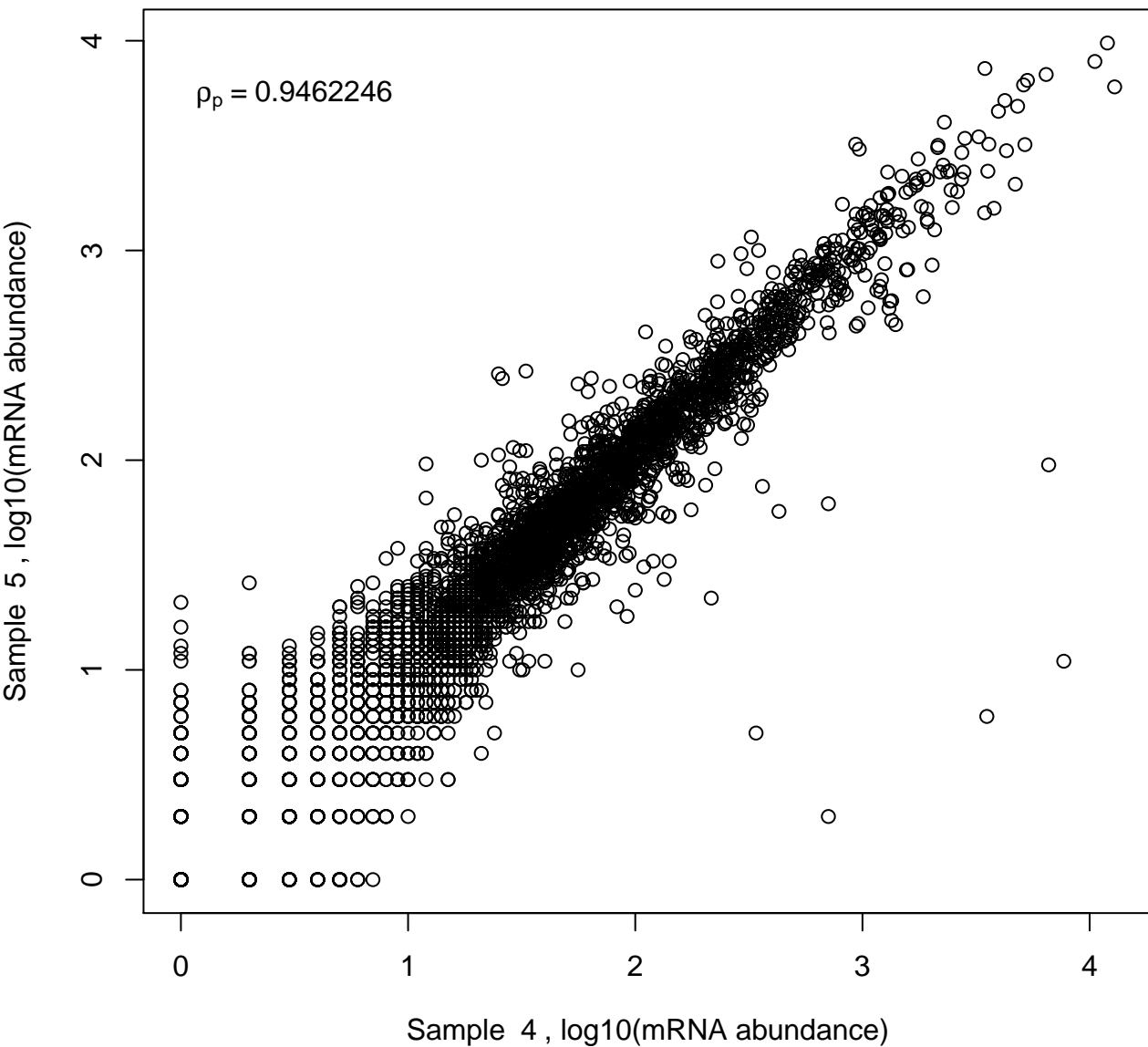
Sample 3 vs Sample 8



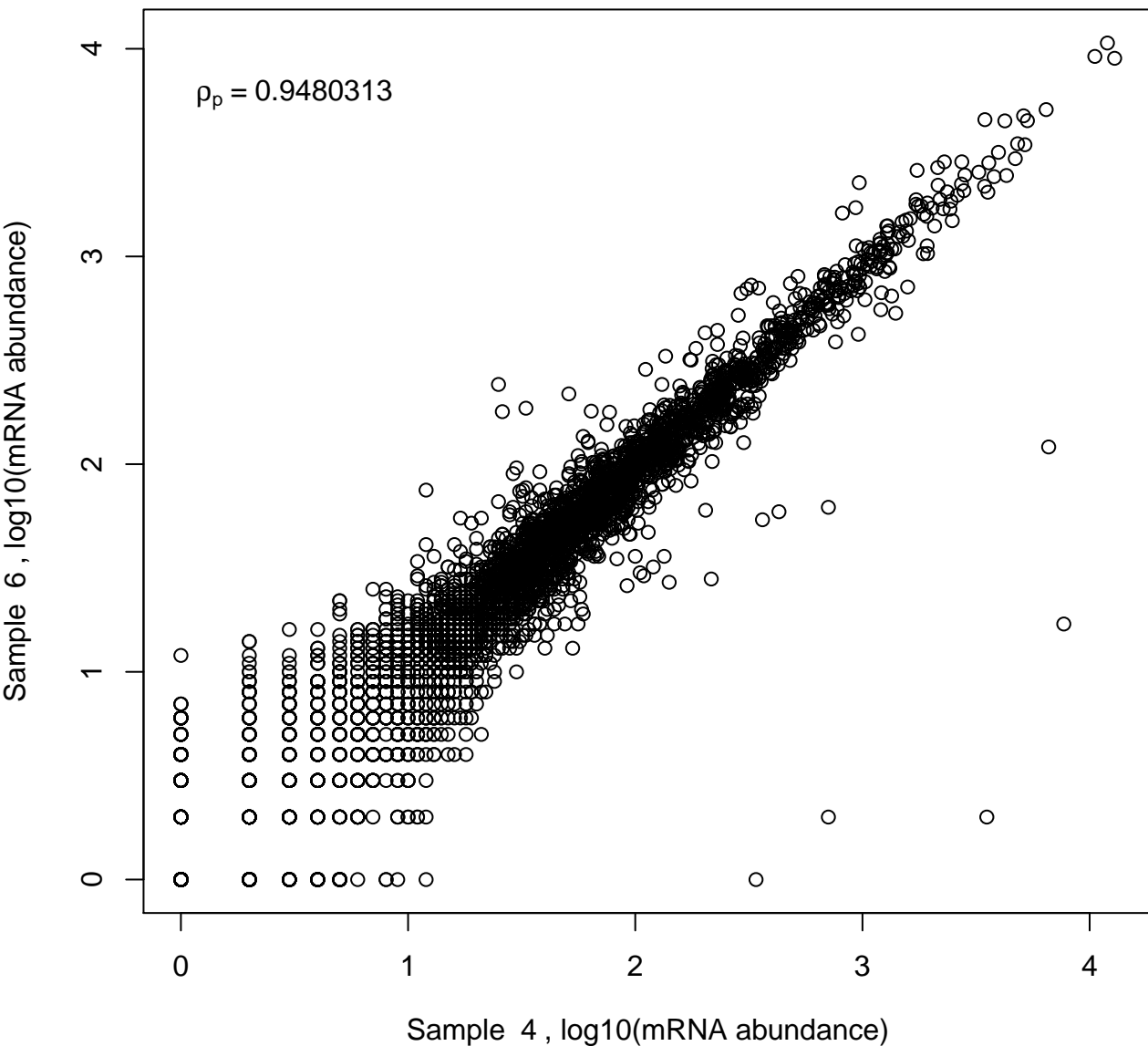
Sample 3 vs Sample 9



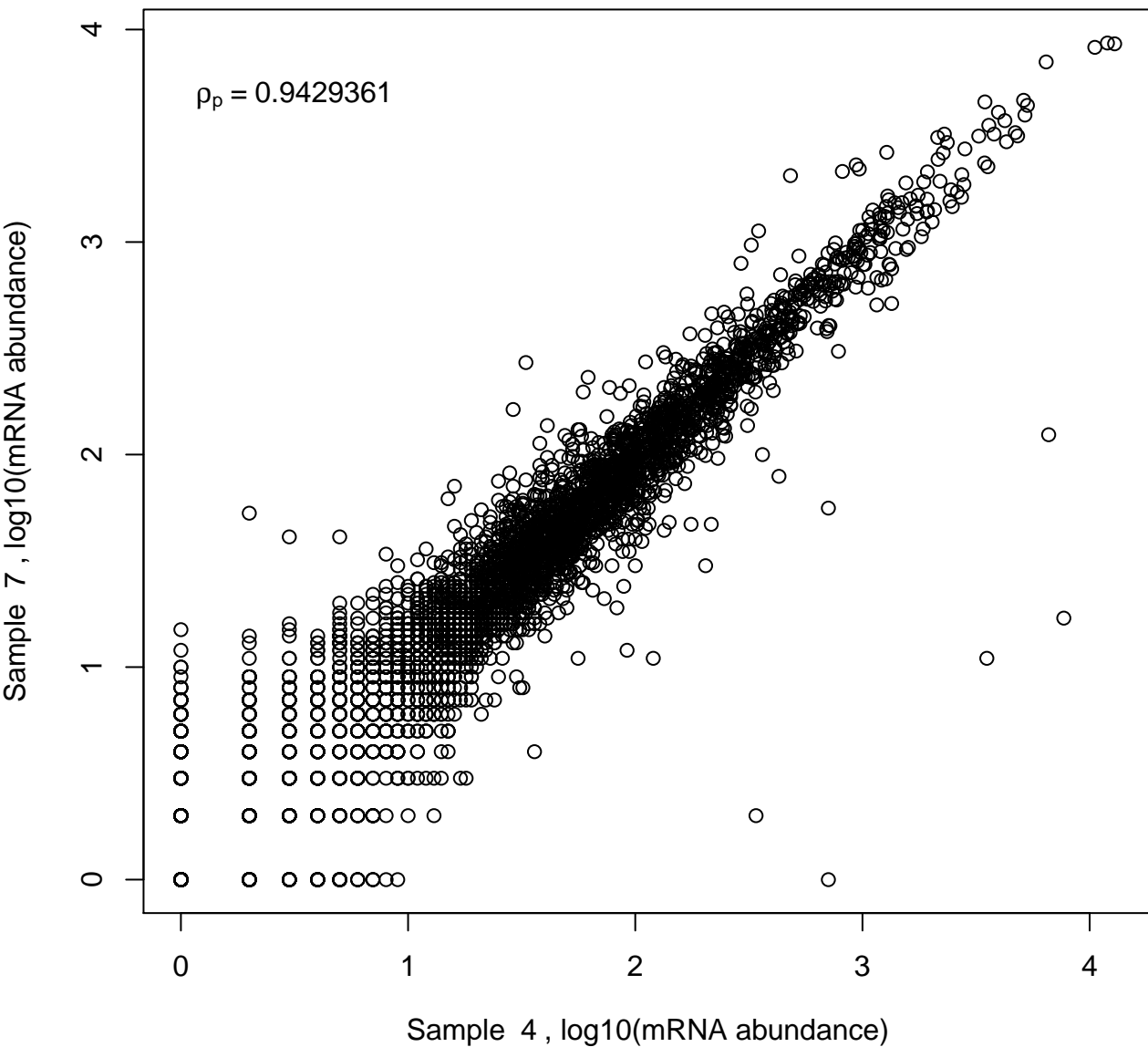
Sample 4 vs Sample 5



Sample 4 vs Sample 6

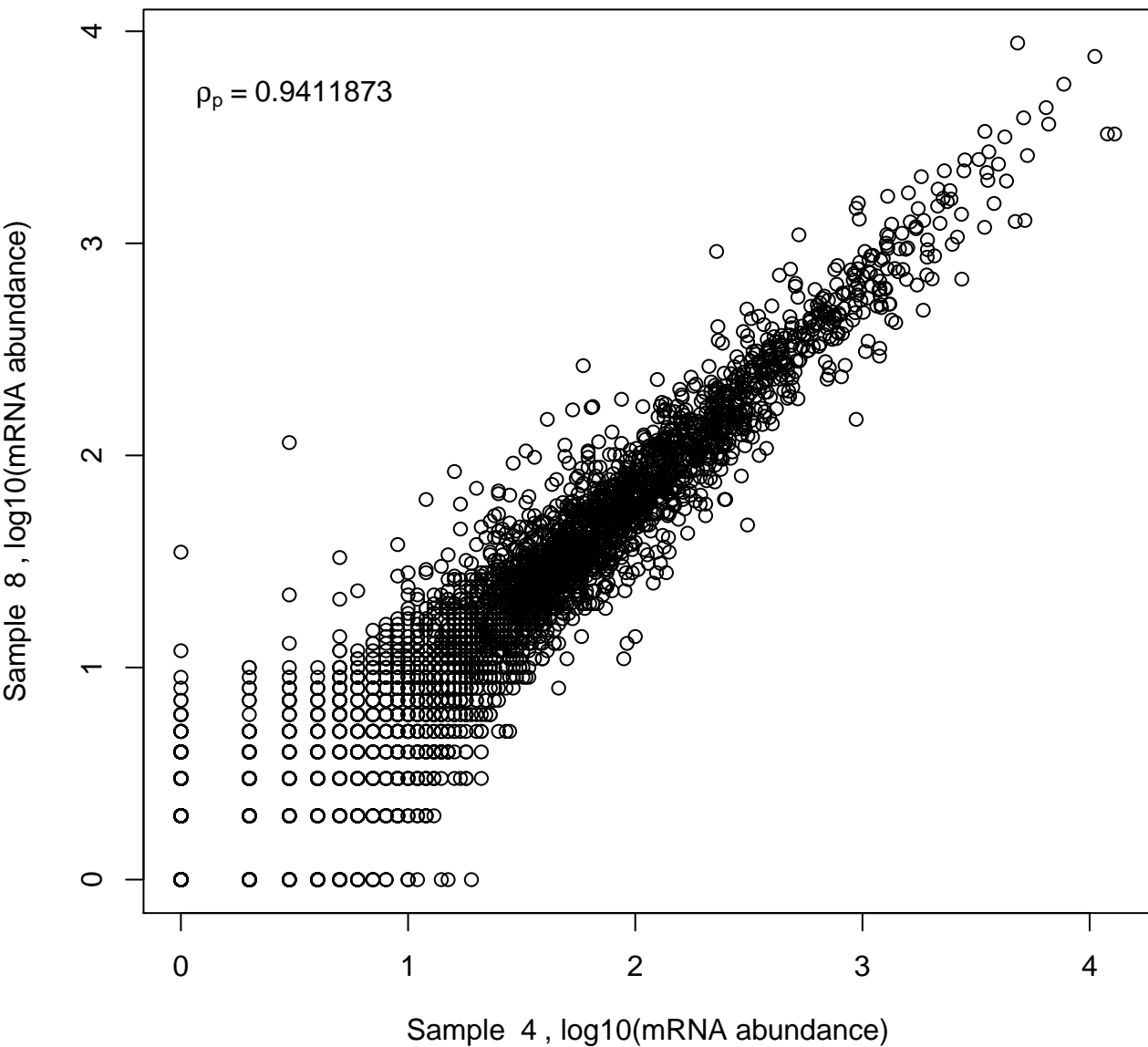


Sample 4 vs Sample 7

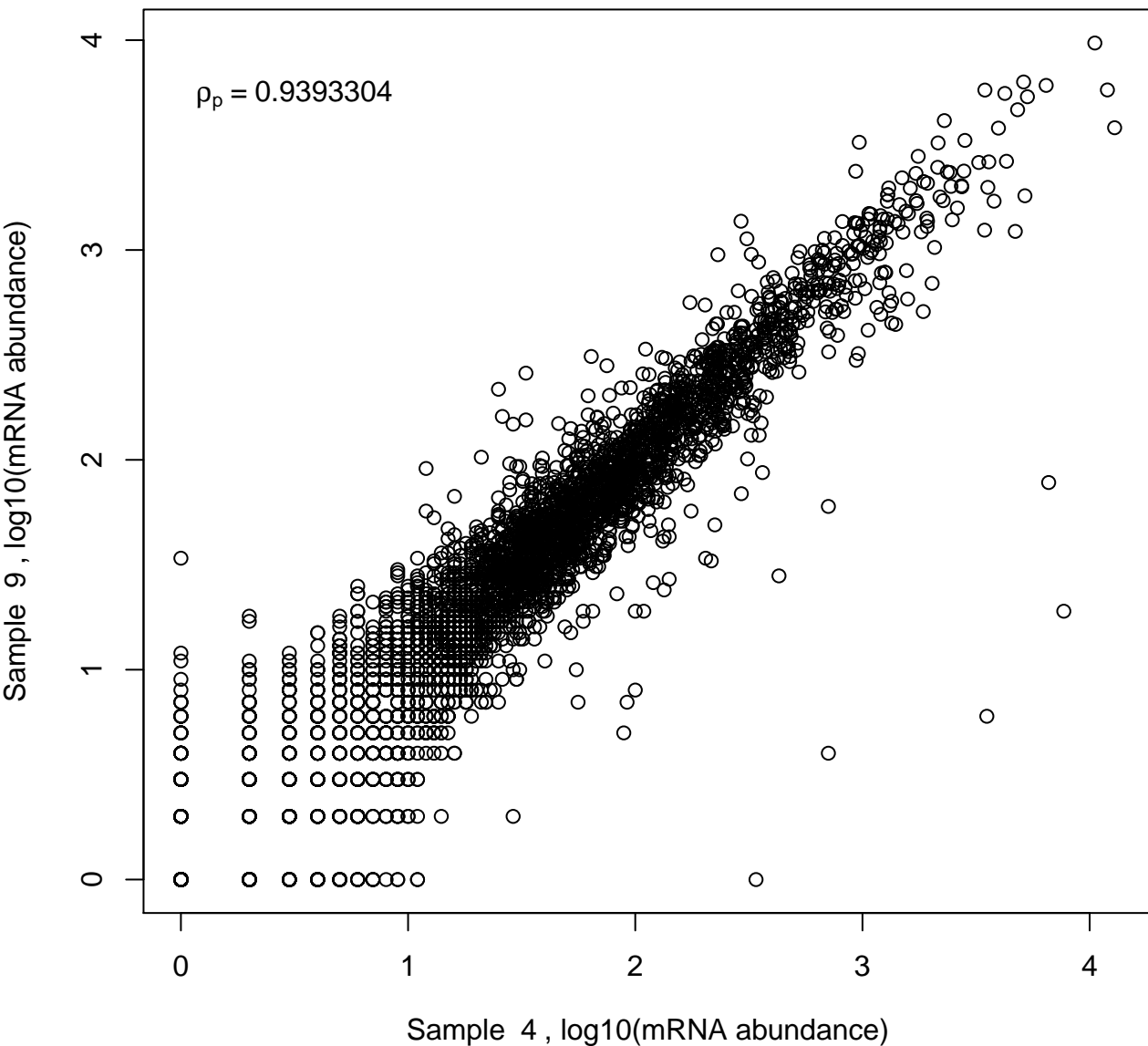




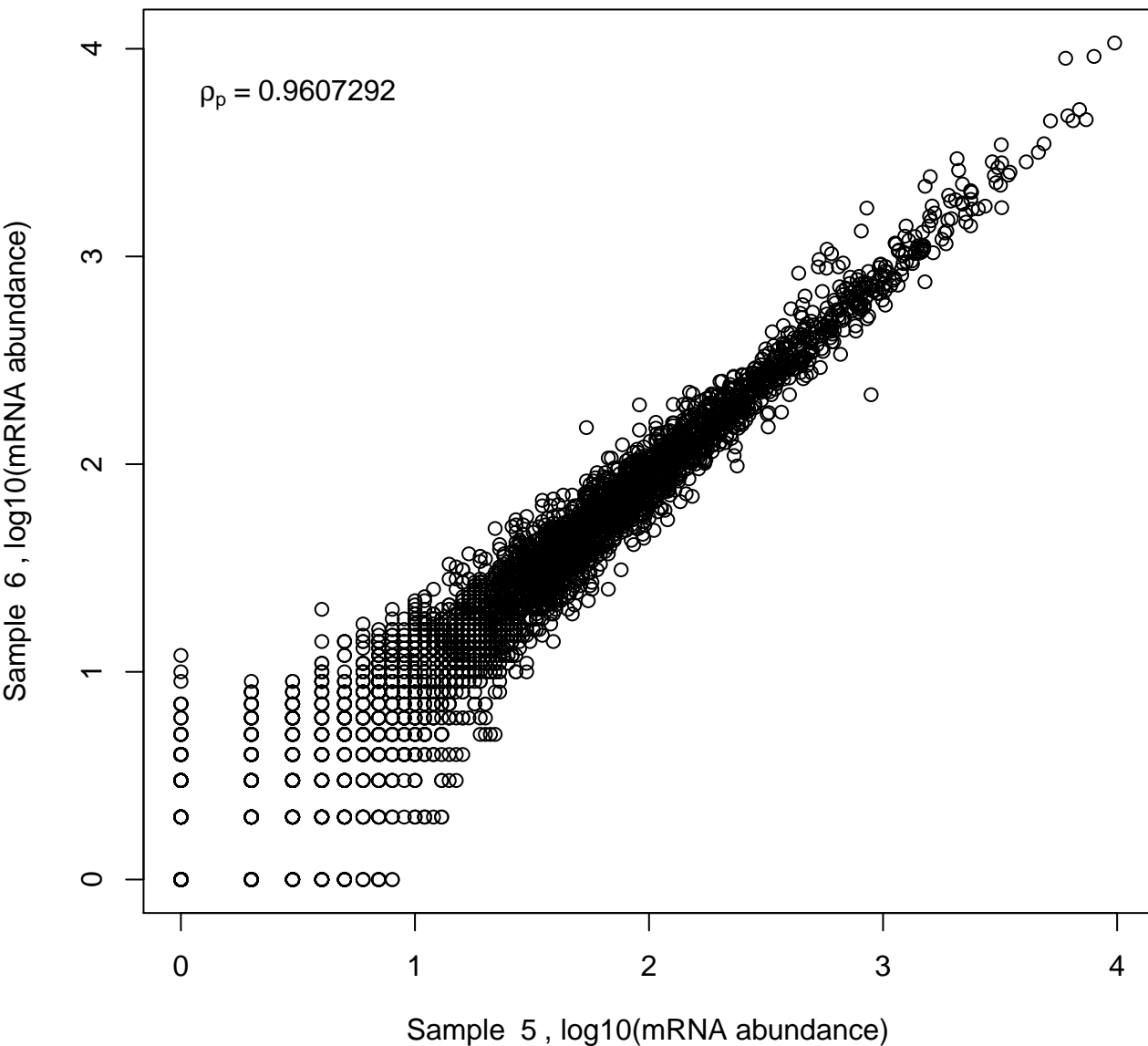
Sample 4 vs Sample 8



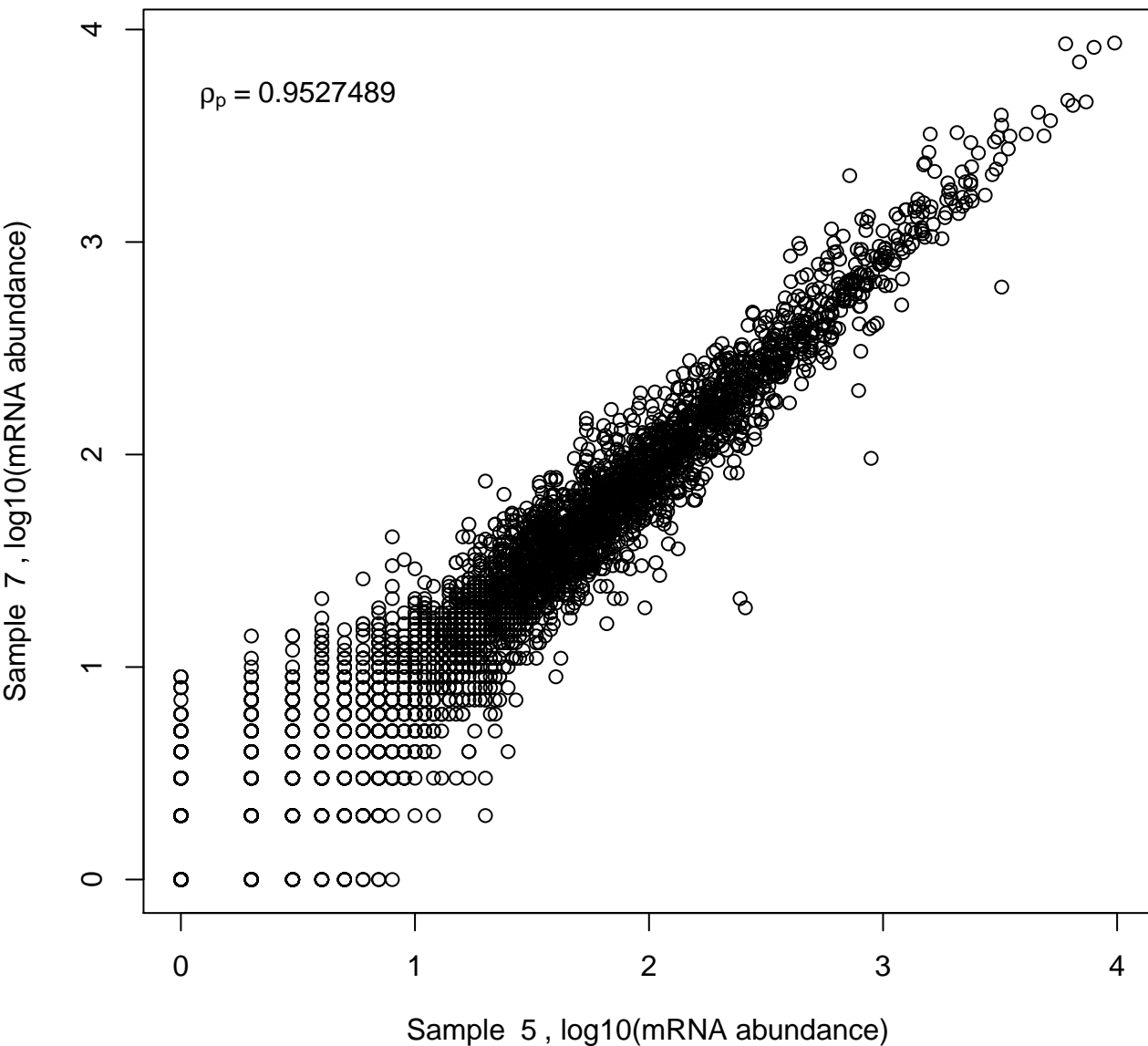
# Sample 4 vs Sample 9



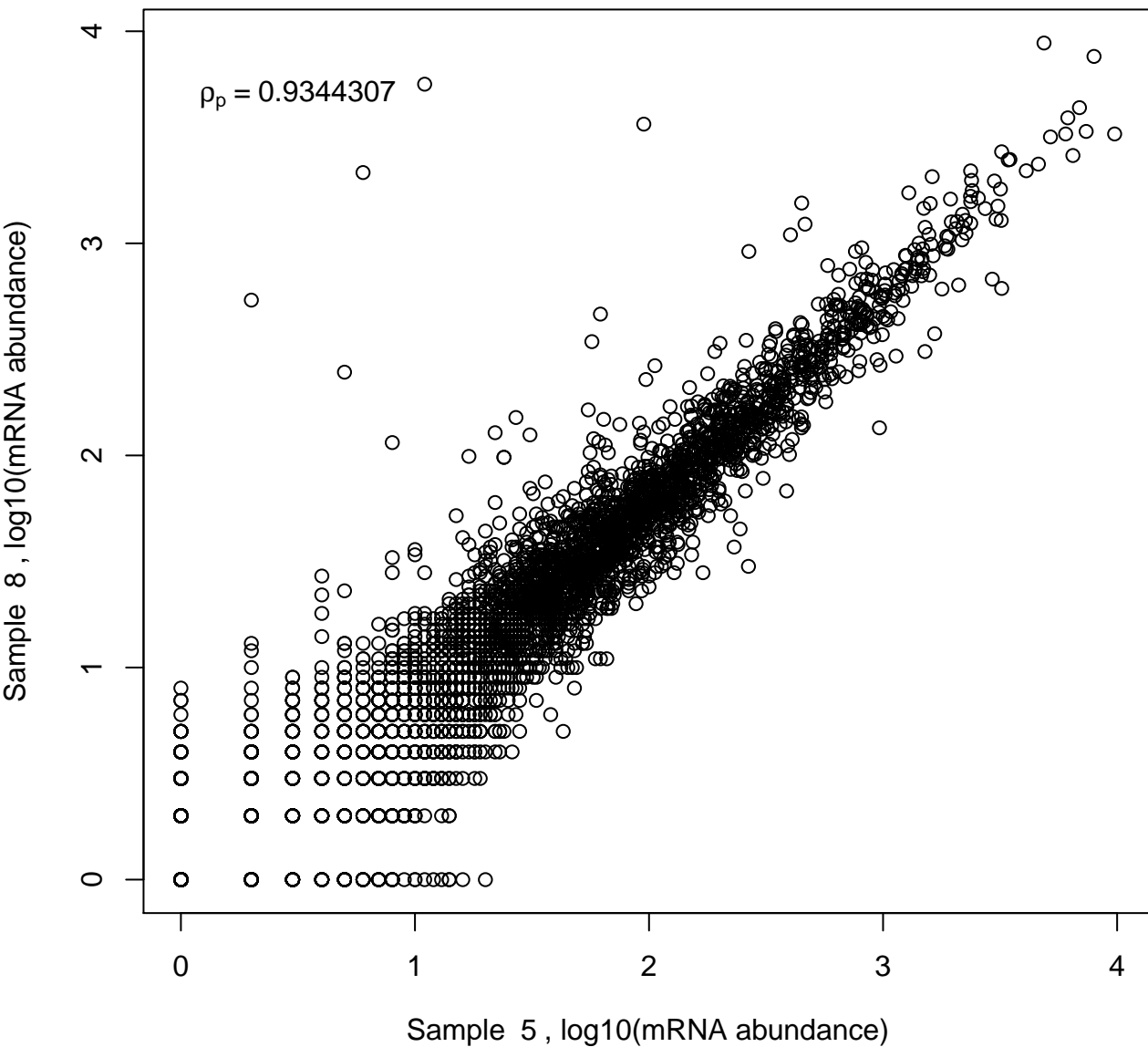
# Sample 5 vs Sample 6



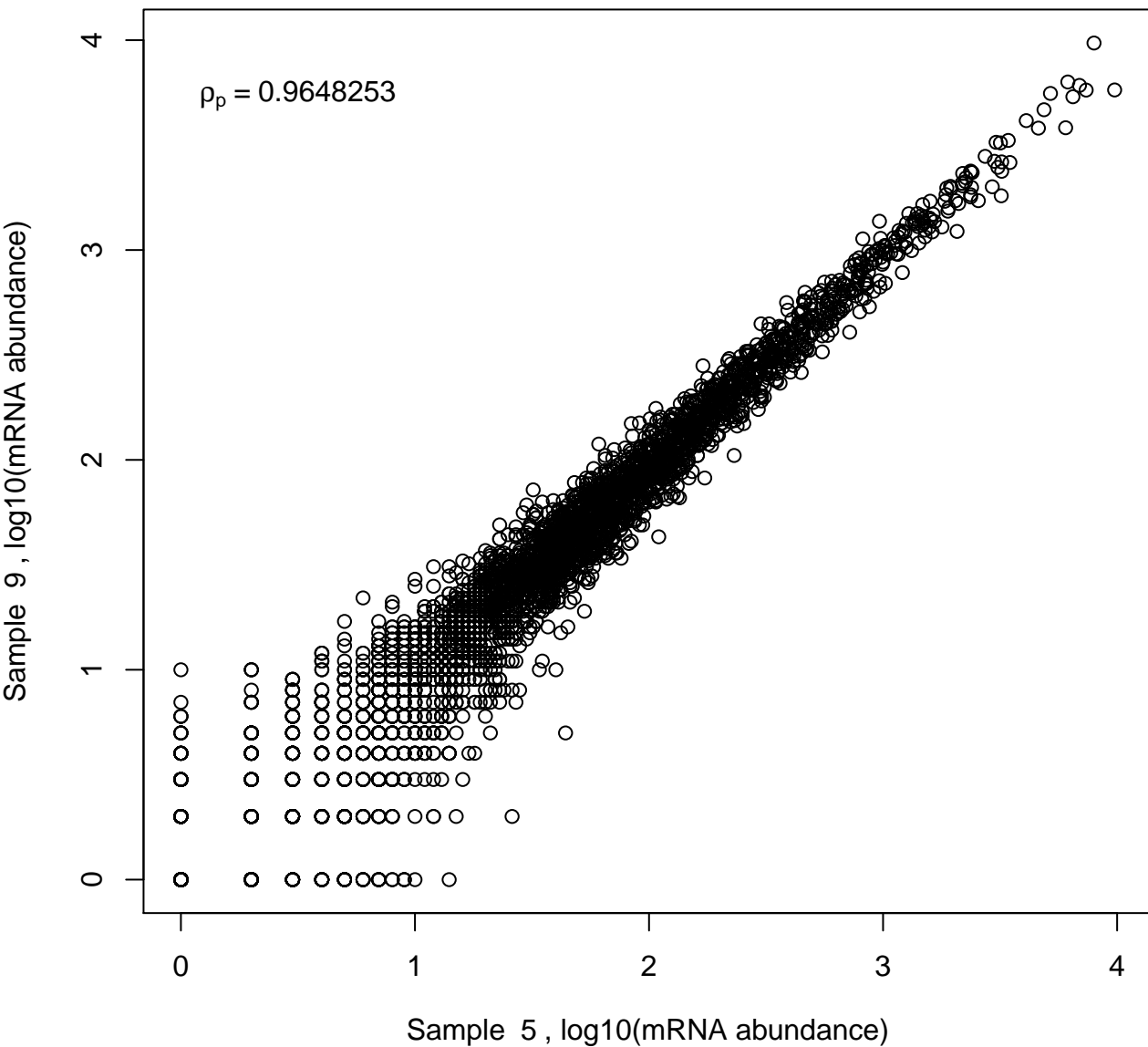
# Sample 5 vs Sample 7



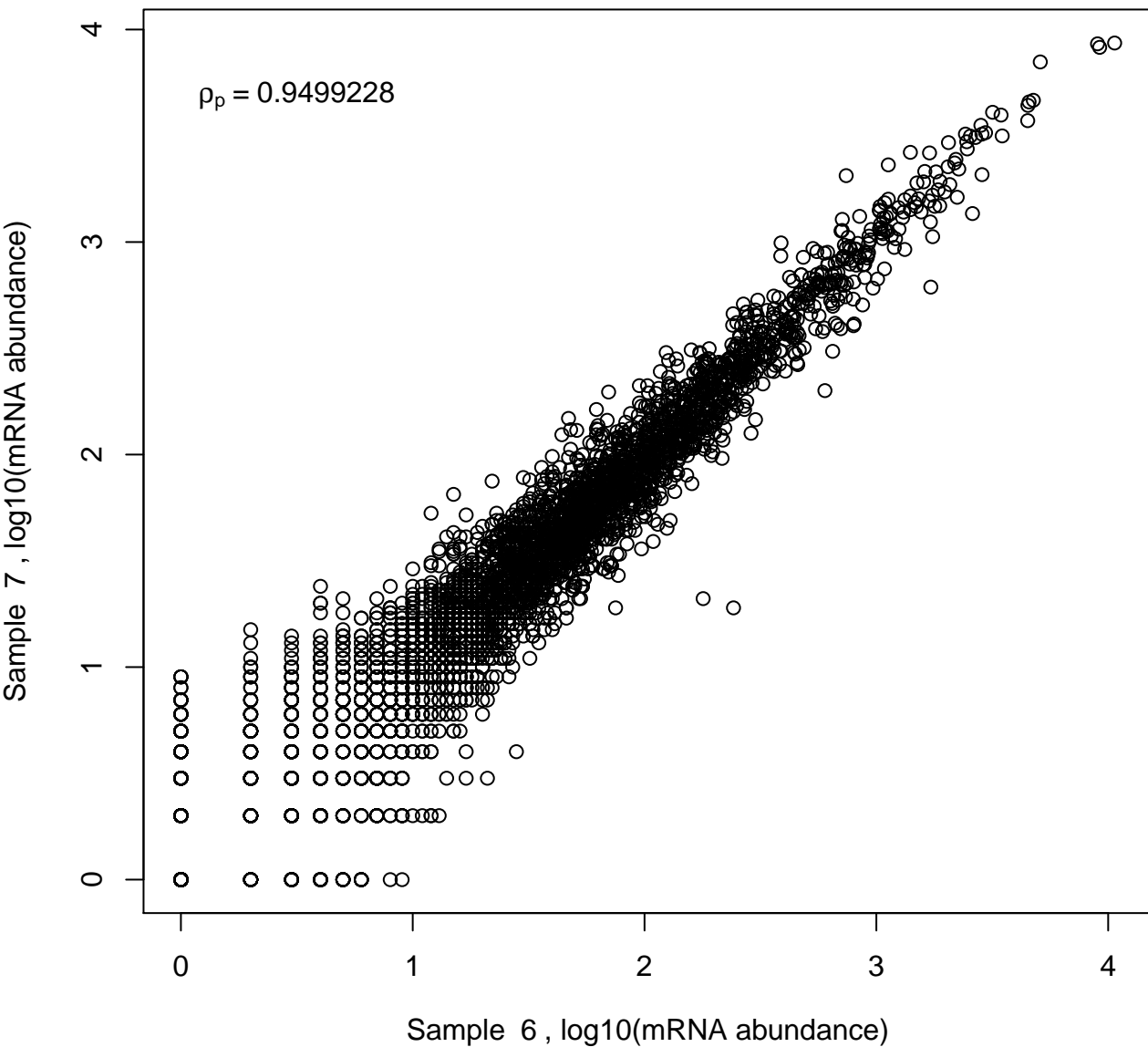
Sample 5 vs Sample 8



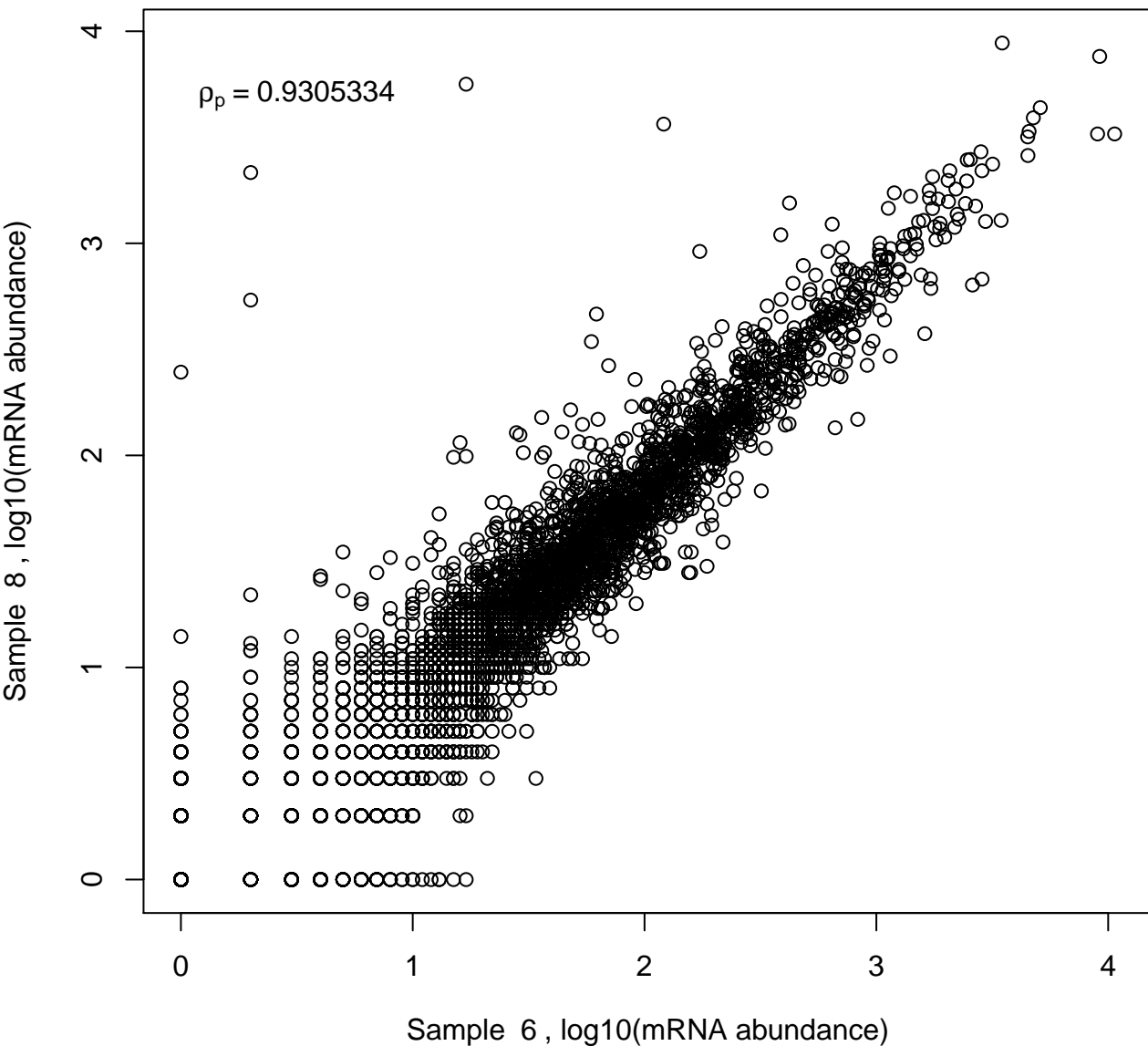
# Sample 5 vs Sample 9



Sample 6 vs Sample 7

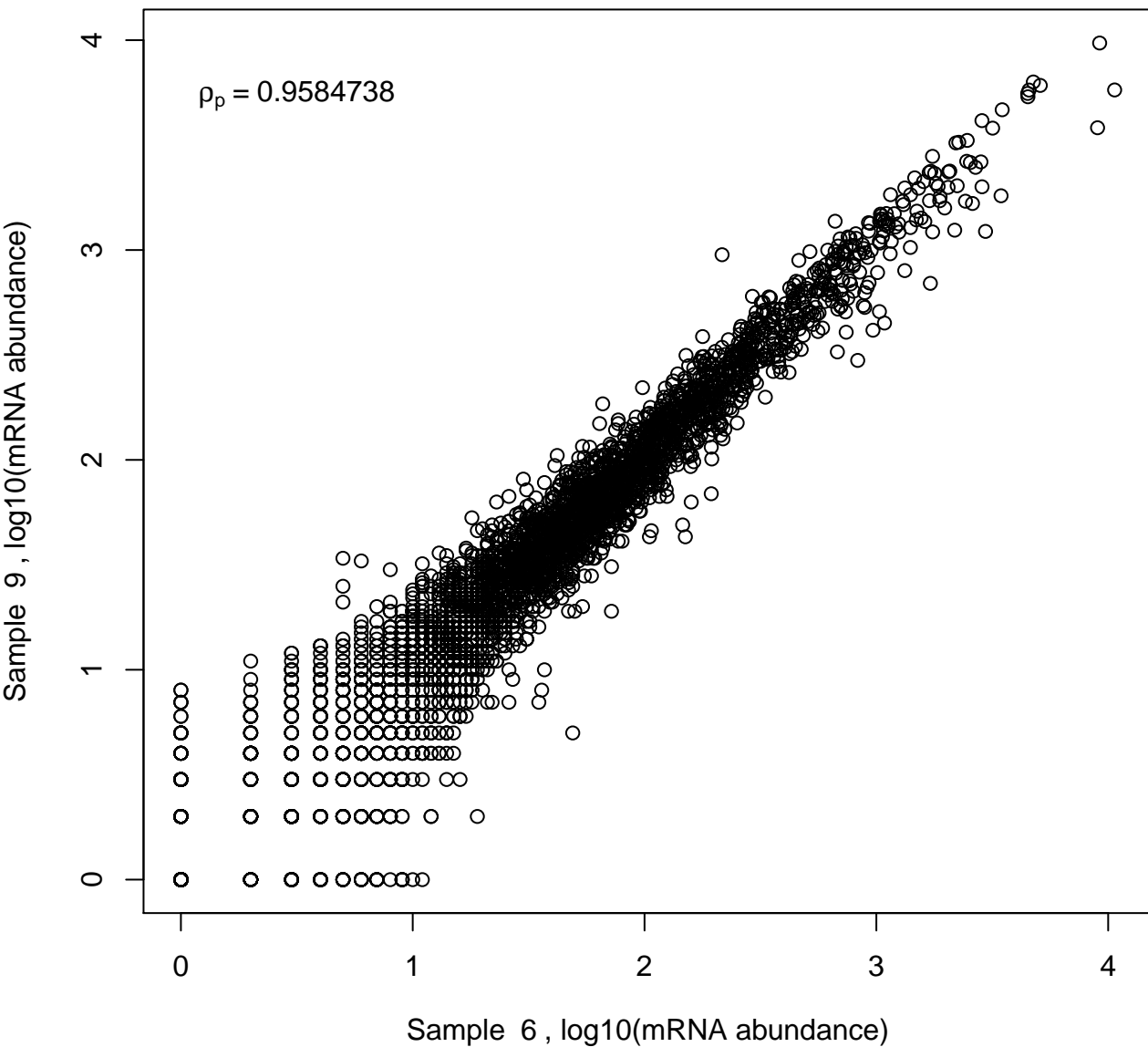


Sample 6 vs Sample 8

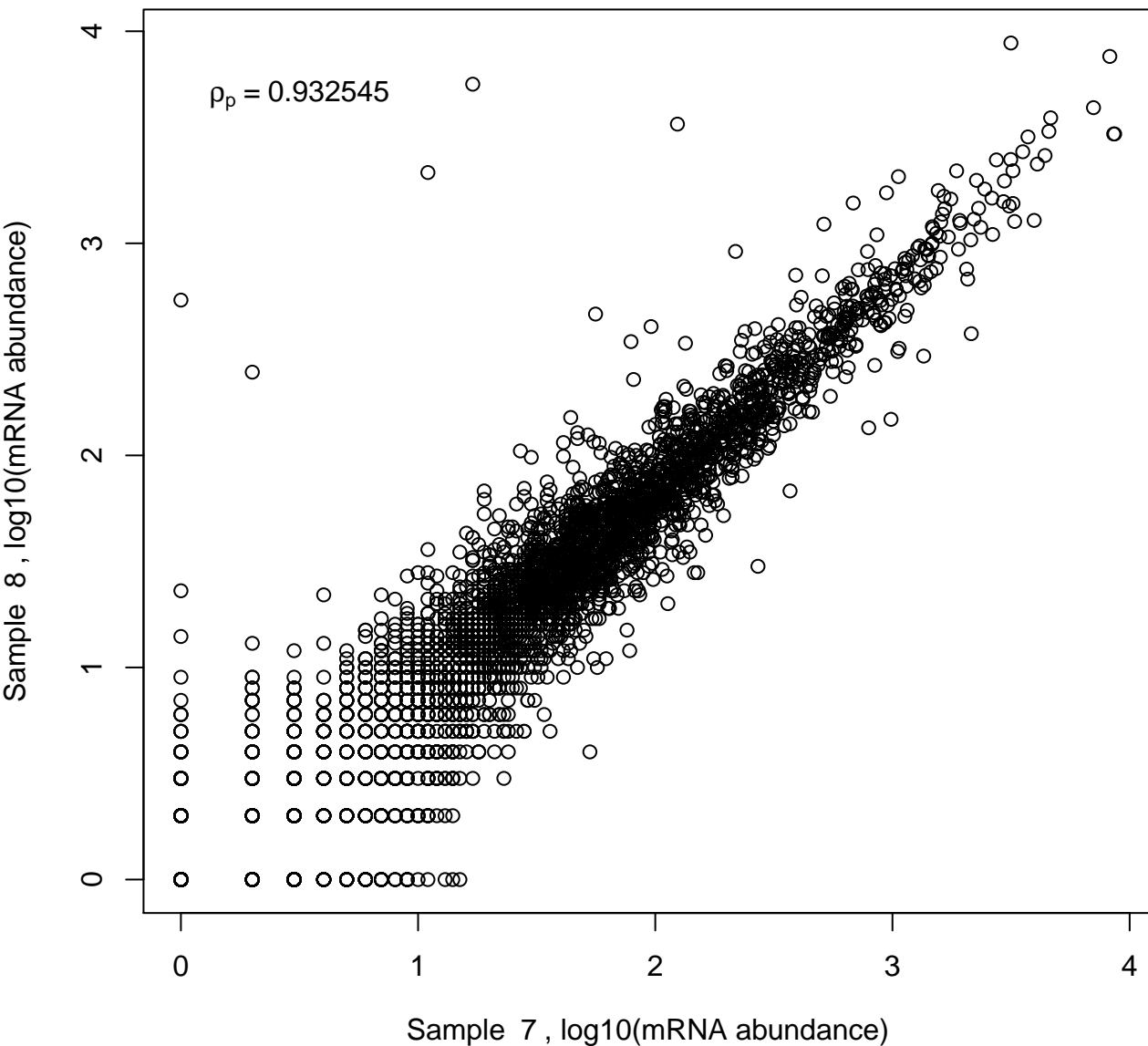




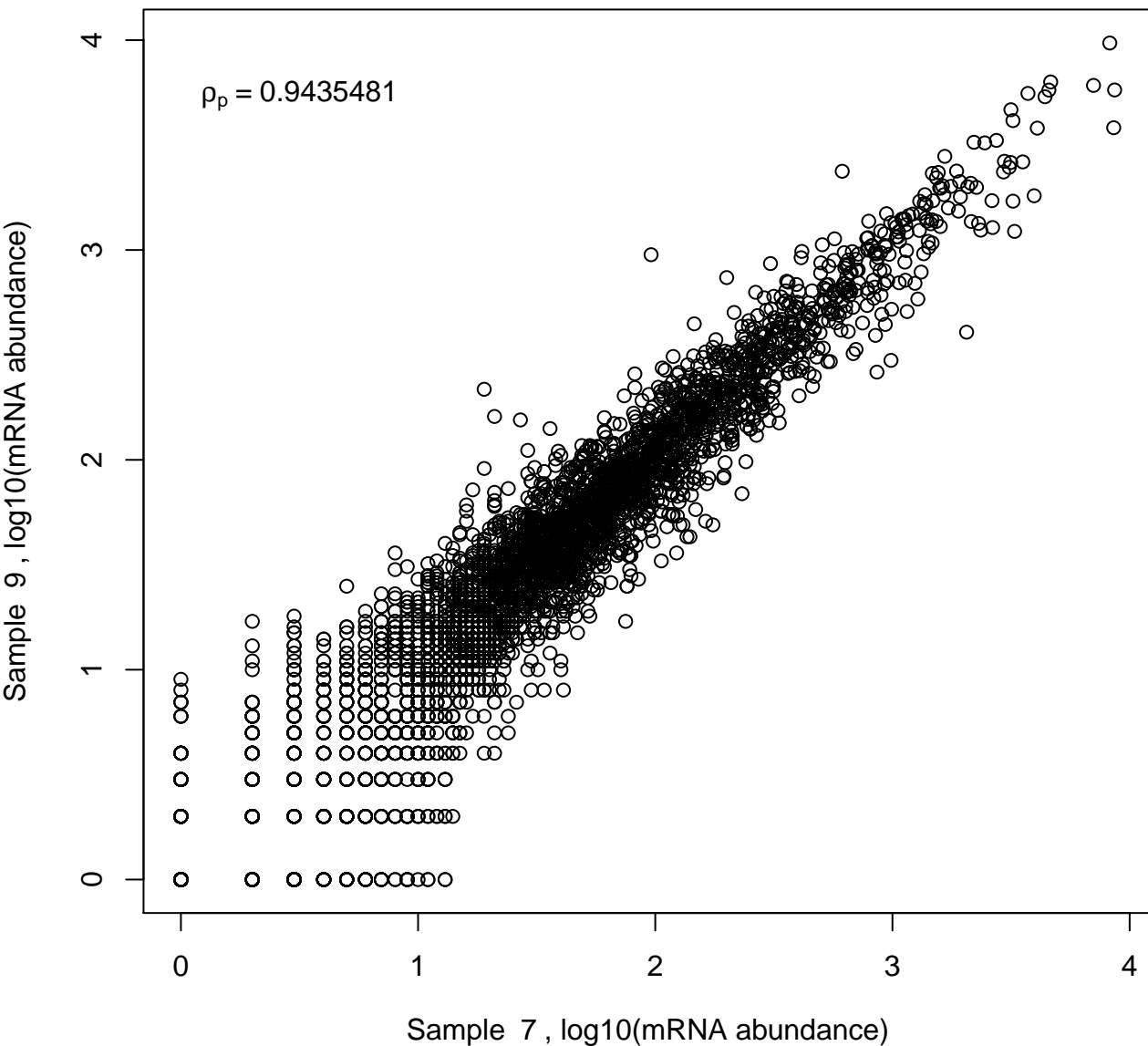
Sample 6 vs Sample 9



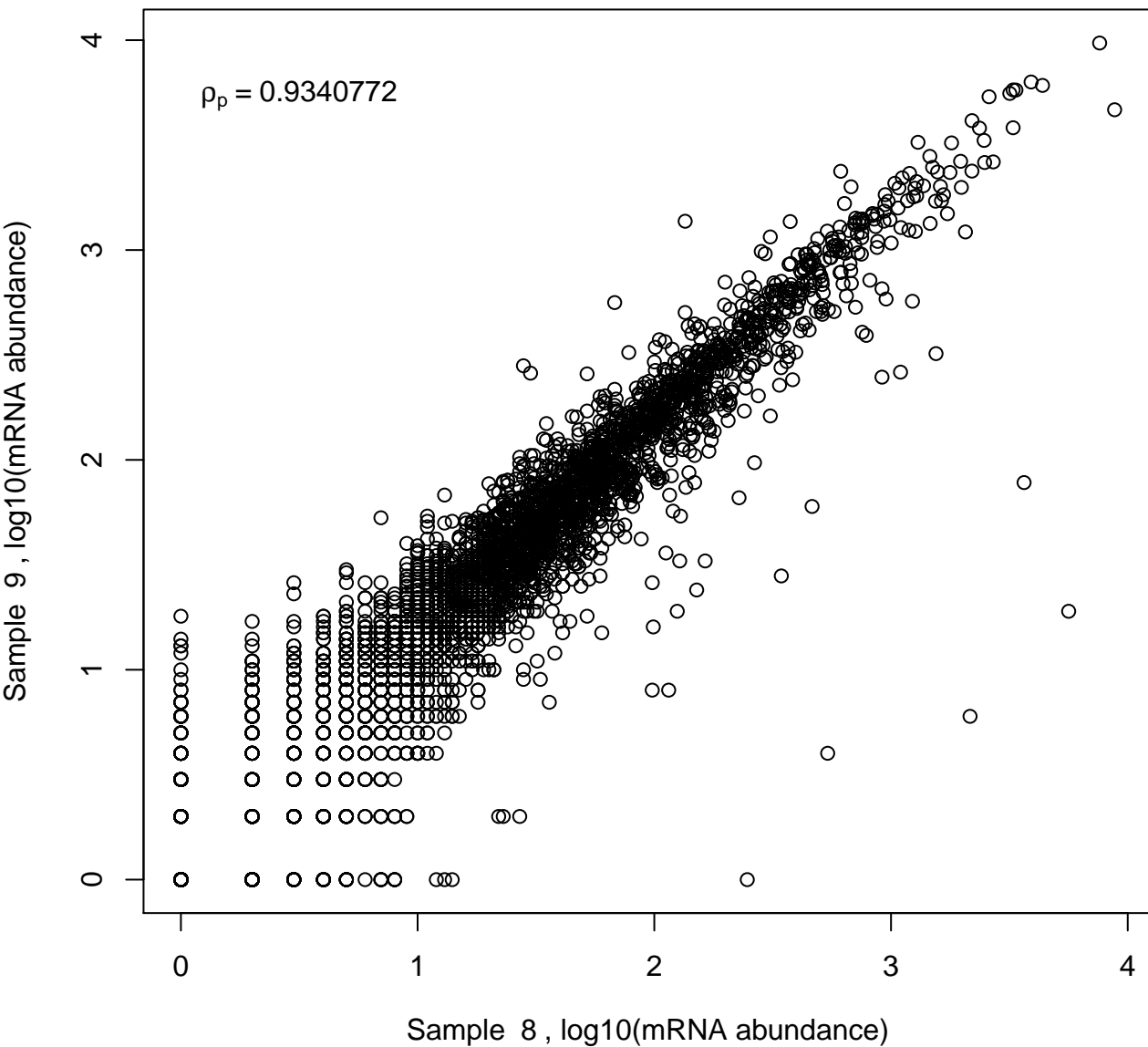
Sample 7 vs Sample 8



# Sample 7 vs Sample 9

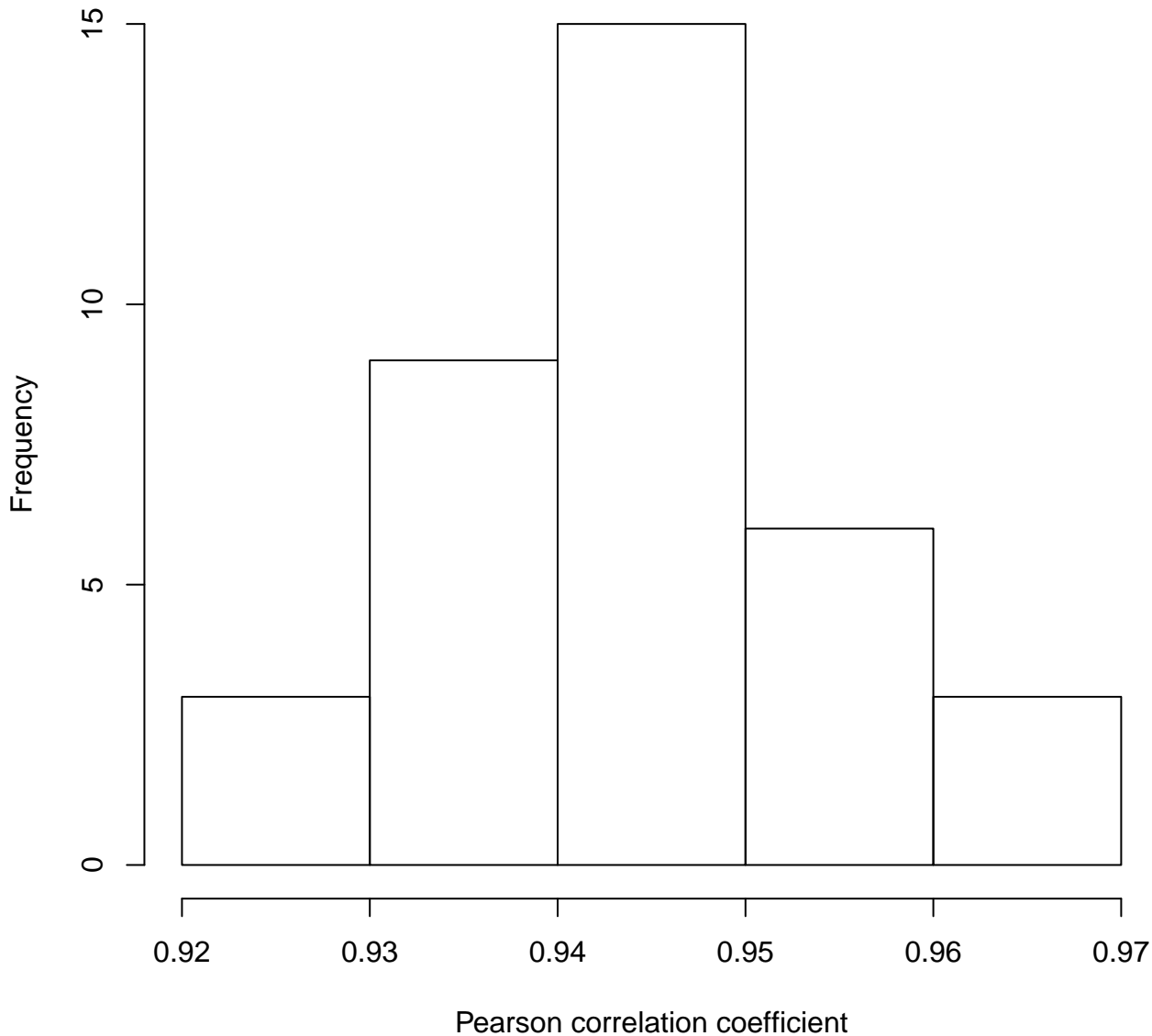


Sample 8 vs Sample 9



# Pearson Correlation Coefficients

## Accession GSE48829



# **Spearman Correlation Coefficients**

## **Accession GSE48829**

