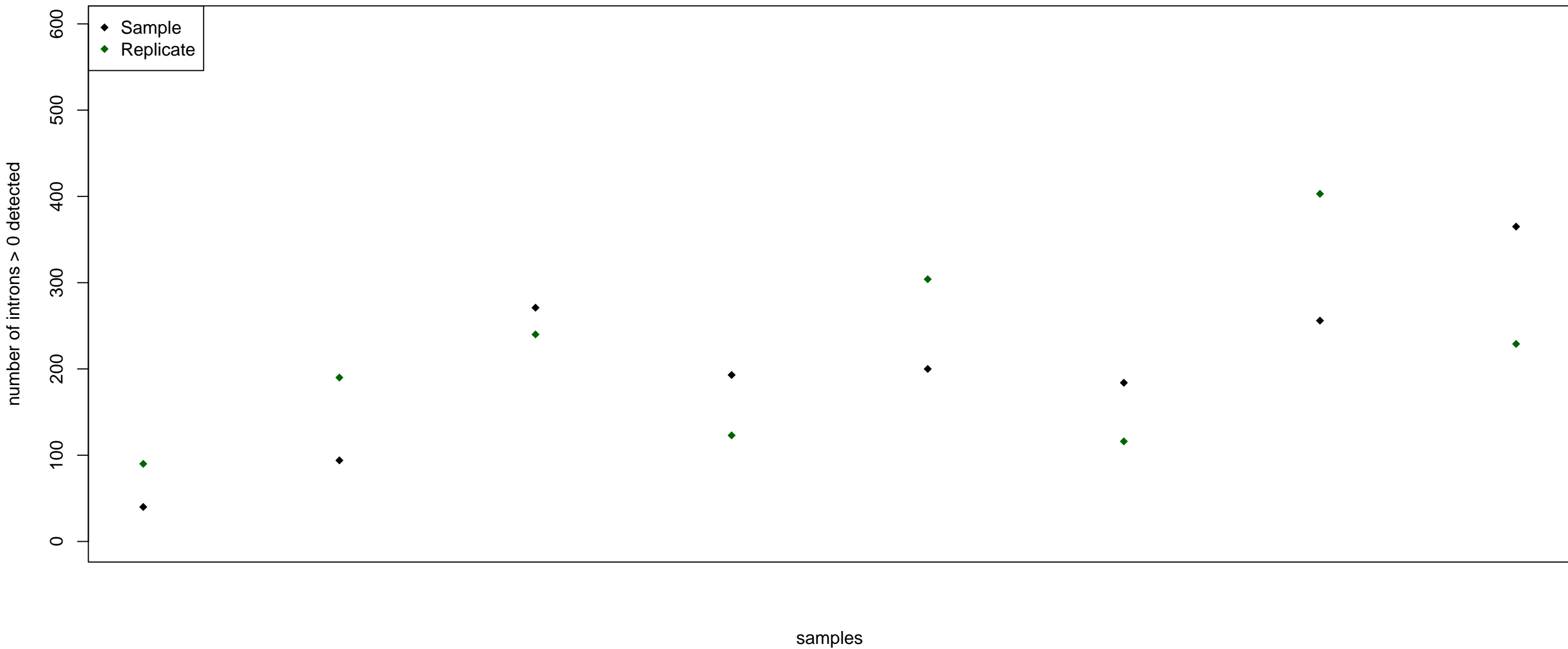
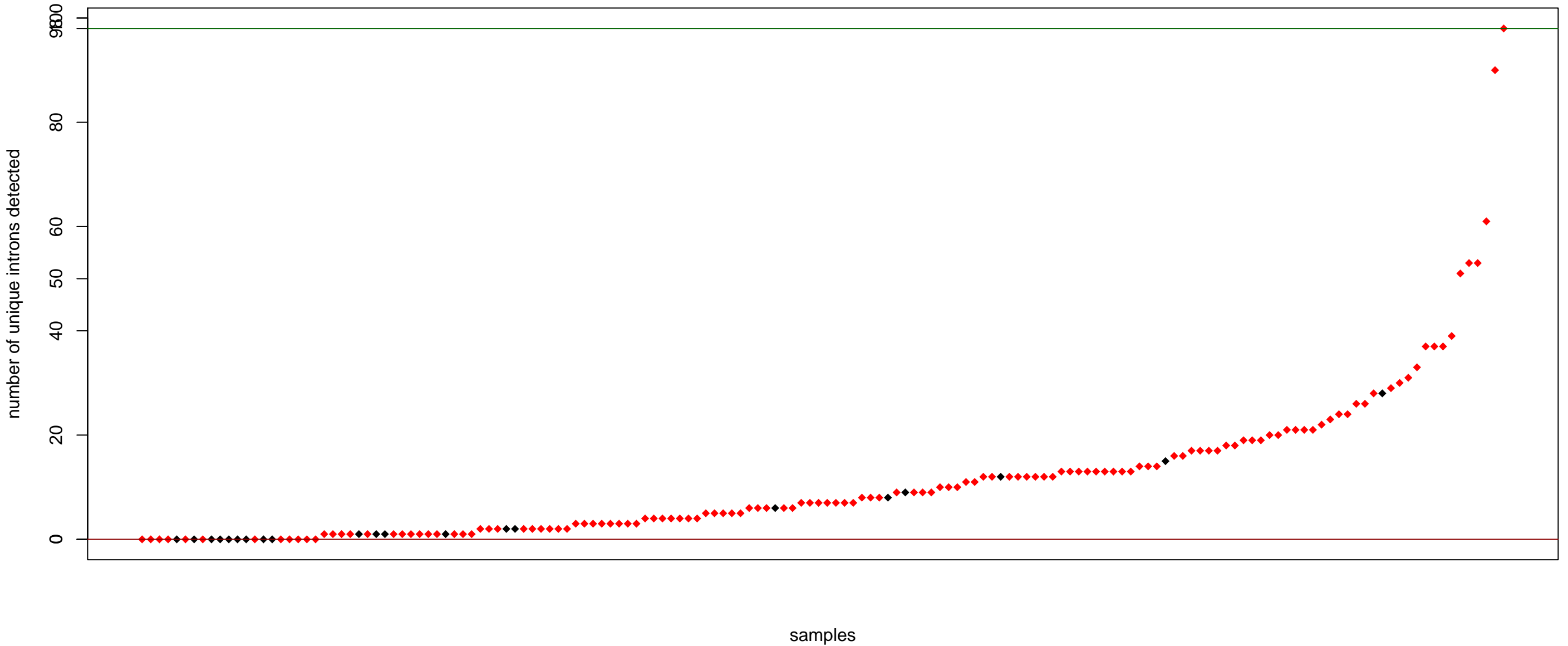


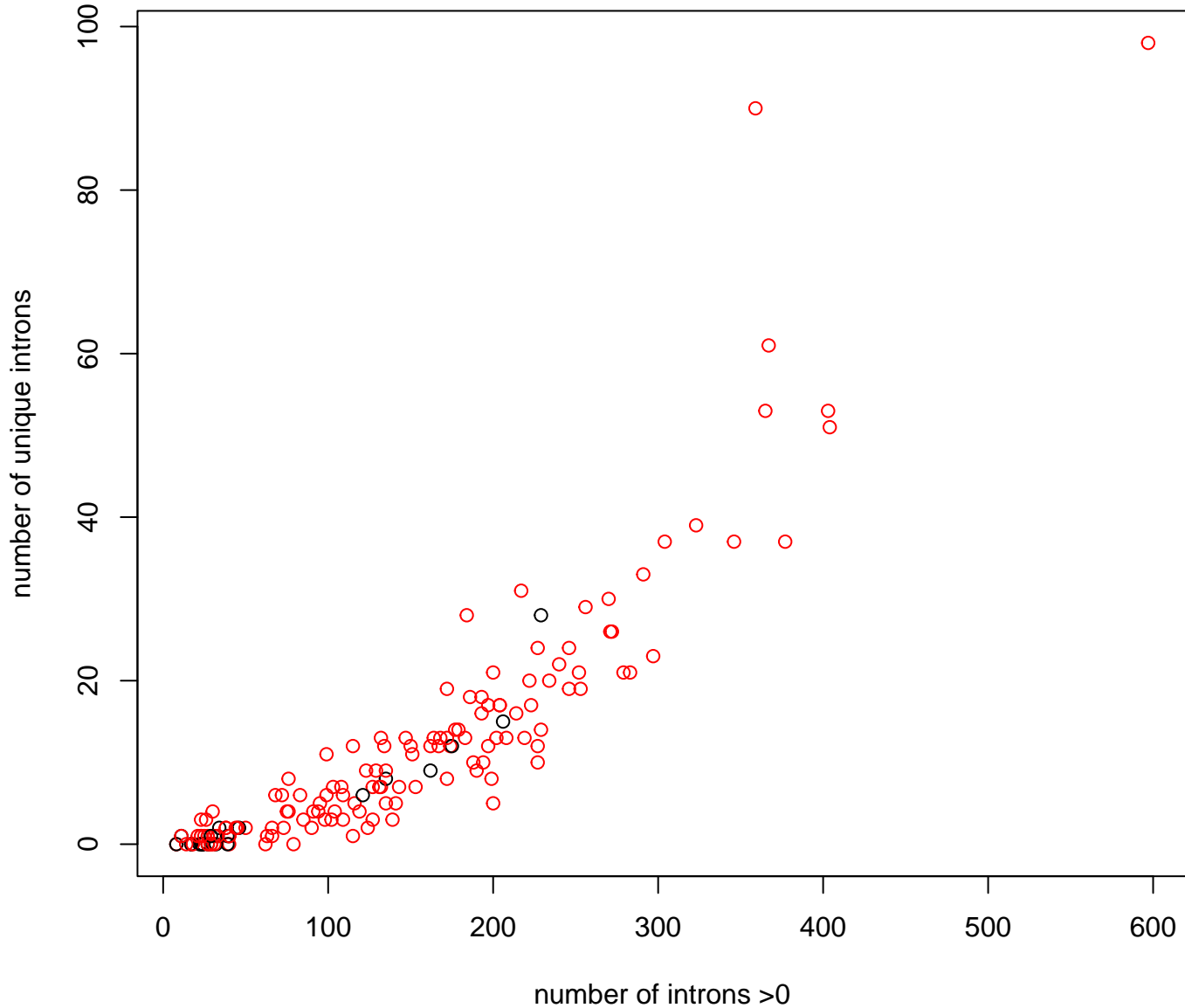
Intersected introns



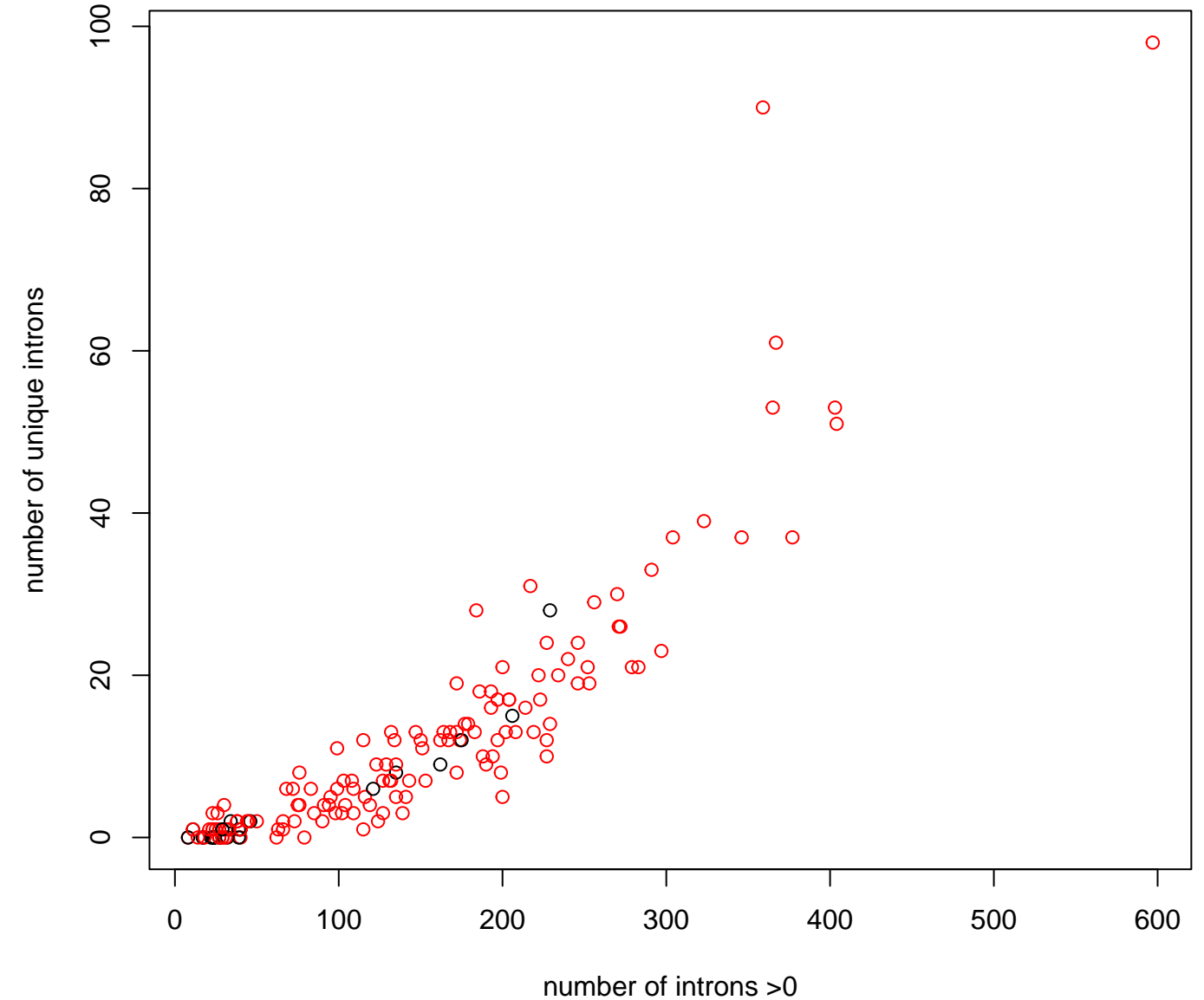
Total: 1810 introns and 1724 for CRIS classified



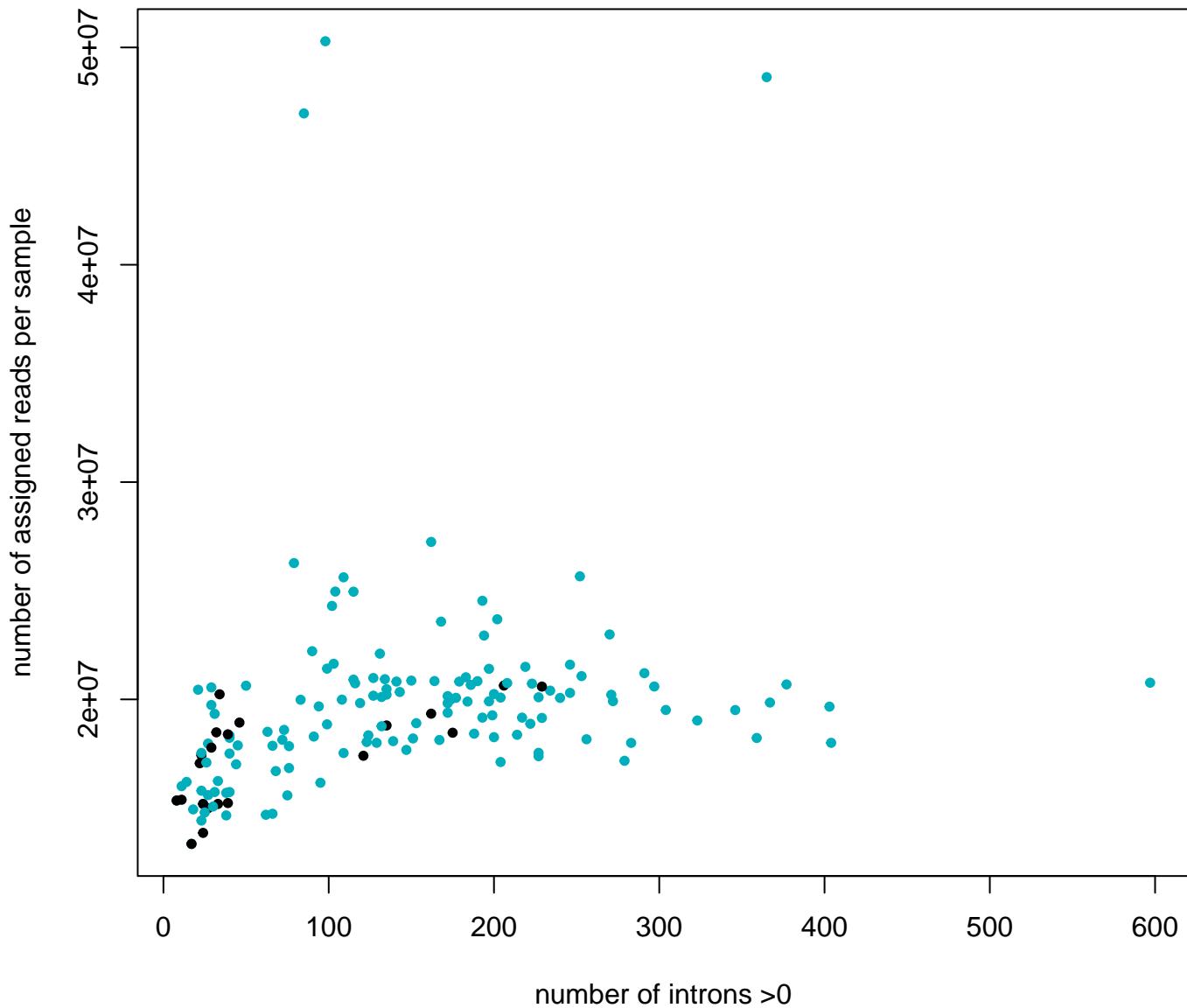
**Pearson correlation between number of total introns
and unique introns per sample: 0.889013494910201 and
0.887109774968008 for those classified for CRIS**



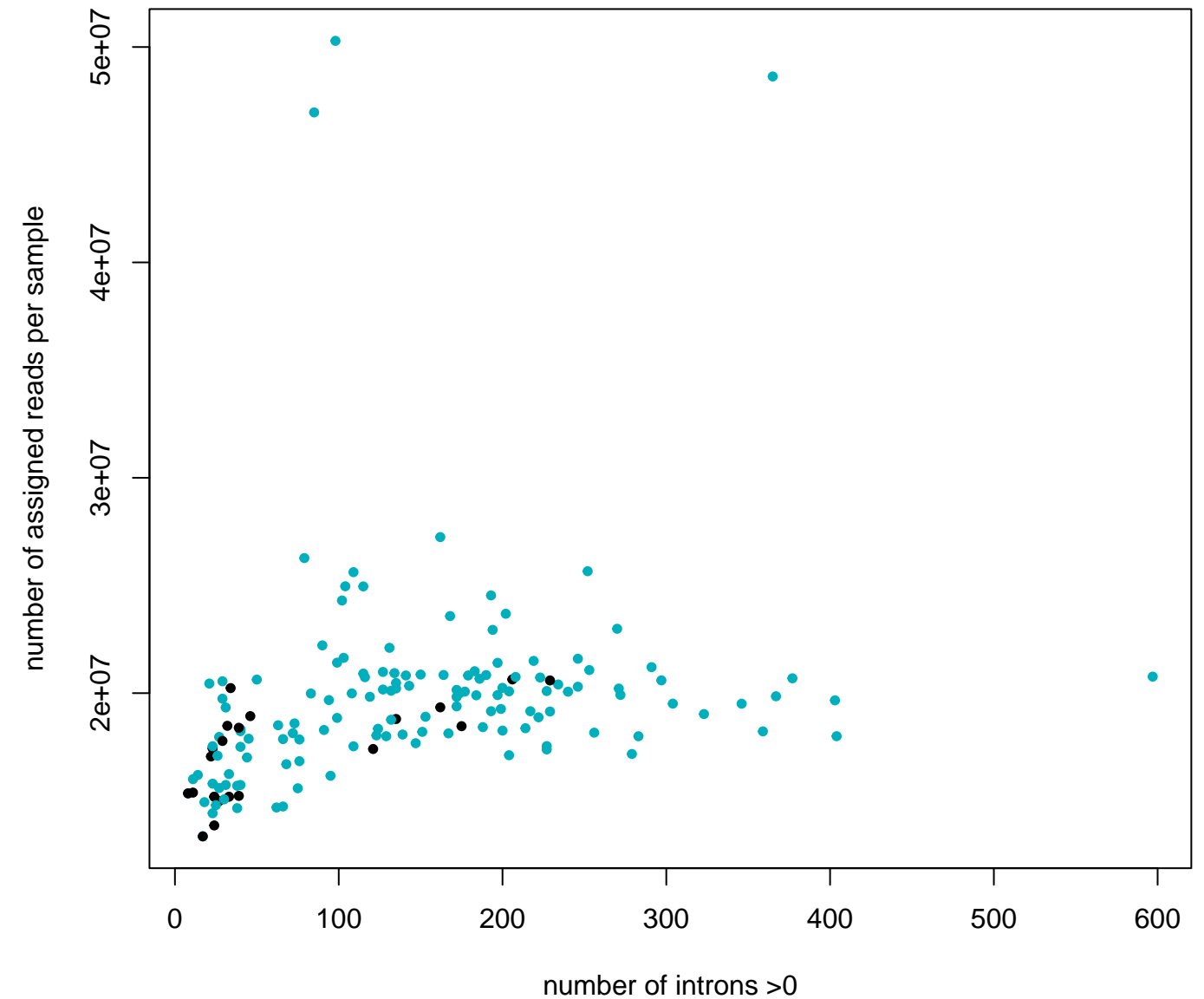
**Spearman correlation between number of total introns
and unique introns per sample: 0.93755411748303 and
0.931105789656256 for those classified for CRIS**



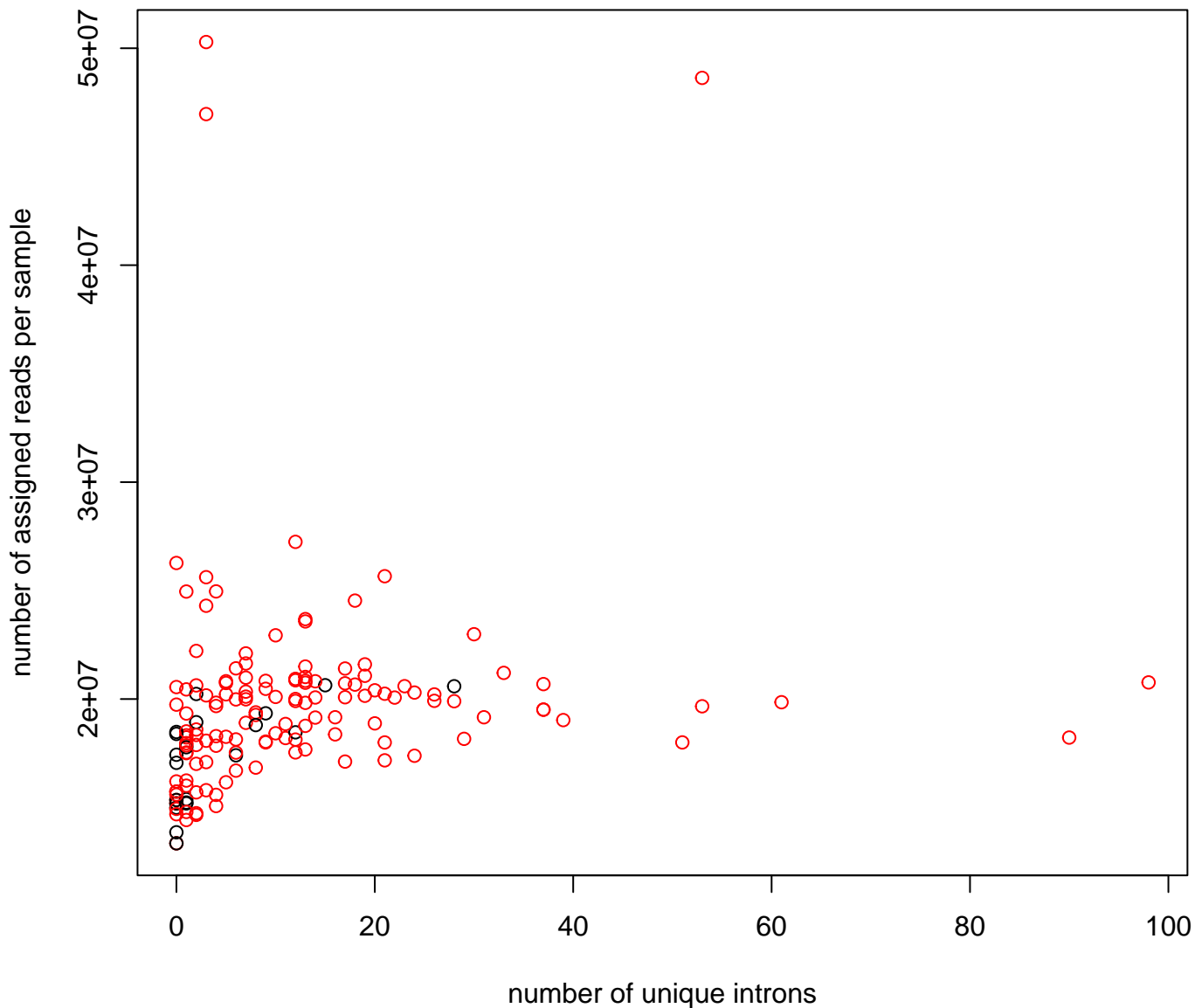
**Pearson correlation between number
of total introns and assigned reads: 0.278987200161265 and
0.222227501044115 for those classified for CRIS**



**Spearman correlation between number
of total introns and assigned reads: 0.530288670577929 and
0.438088148751266 for those classified for CRIS**



**Pearson correlation between number of total
introns and assigned reads: 0.195252442767521 and
0.150795395155955 for those classified for CRIS**



**Spearman correlation between number of total
introns and assigned reads: 0.477462212074153 and
0.375277726417944 for those classified for CRIS**

