

# Intra-genic Exon Duplications in the Human Transcriptome

Anke Busch & Peter F. Stadler

studla@bioinf.uni-leipzig.de

## Supplemental File 1

Correlation between relative size and similarity of the duplicate exons. Although the correlation is visually not particularly impressive rank order correlation test show that it is substantial (Spearman's  $\rho \approx 0.50$ , Kendall's  $\tau \approx 0.37$ ) with  $p$ -values smaller than  $10^{-100}$ .

