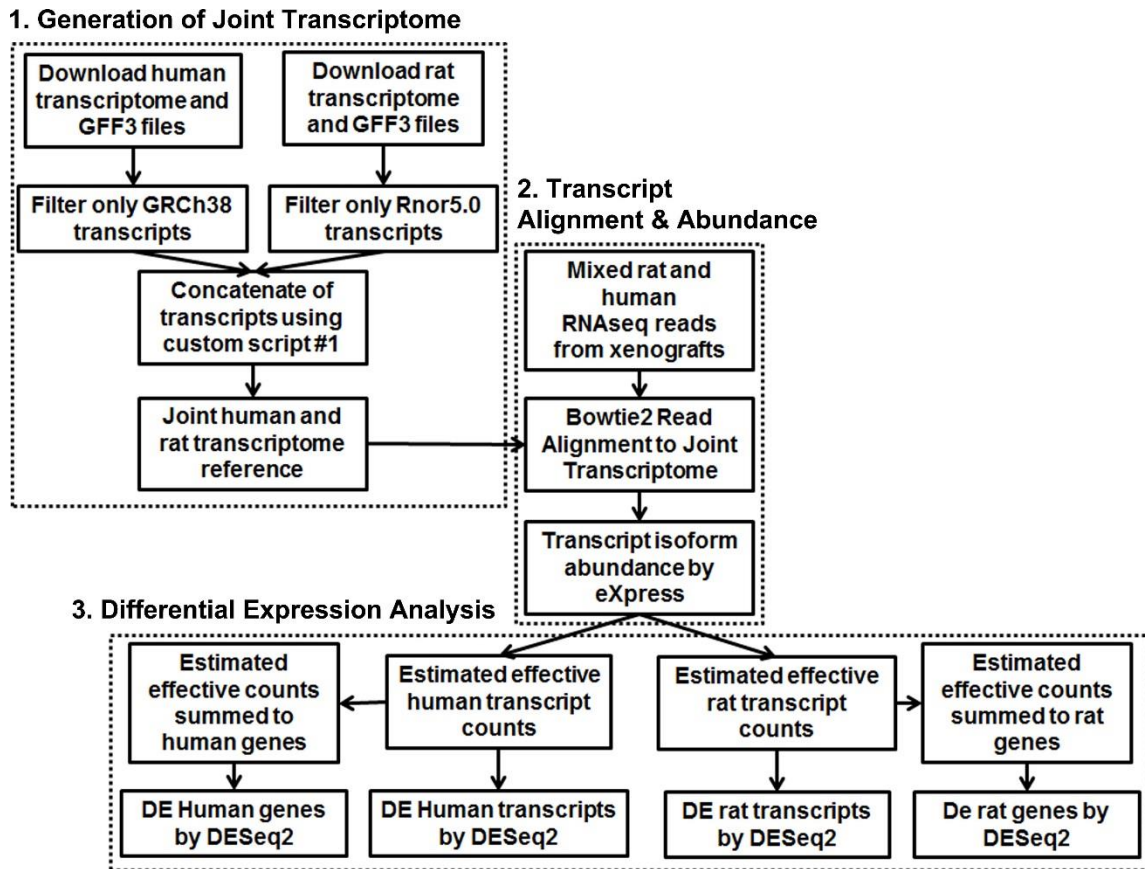
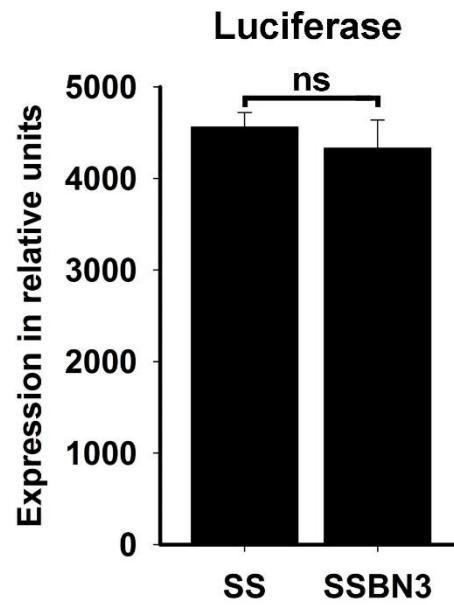


Supplemental Figure 1. Schematic presentation of species-specific RNAseq (SSRS) analysis pipeline.



Supplemental Figure 2. Transcript expression levels of the luciferase transgene (GenBank accession U47295) that is stably expressed by the 231^{Luc+} cells, as determined by SSRS. Data are presented as the mean estimated counts \pm SEM from 231^{Luc+} tumors implanted in SS.BN3^{IL2R γ} (n=4) and SS^{IL2R γ} (n=4) rats.



Supplemental Figure 3. Inhibition of the DLL4 signaling pathway by DAPT increases branch points in a tube formation assay of rat endothelial cells. Data are presented as the mean estimated counts \pm SEM from endothelial cells derived from the SS and SSBN3 rat strains (n = 17-22 per group). * P <0.05 and ** P <0.01, as determined by ANOVA followed by the Holm-Sidak multiple comparison test.

