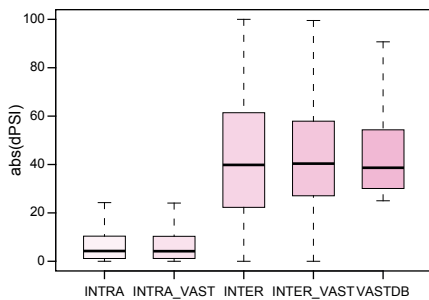
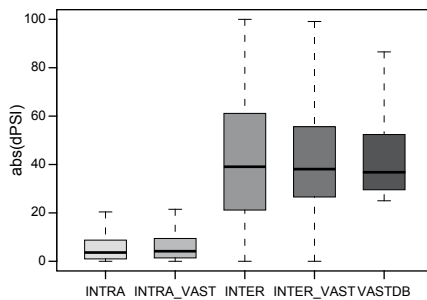


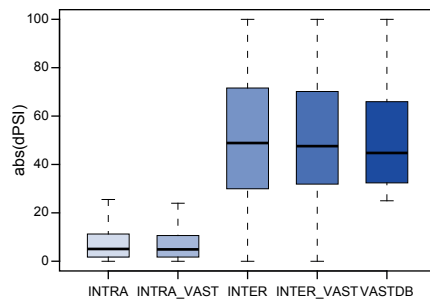
Adipose_Subcutaneous



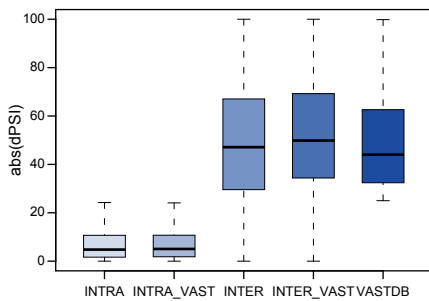
AdrenalGland



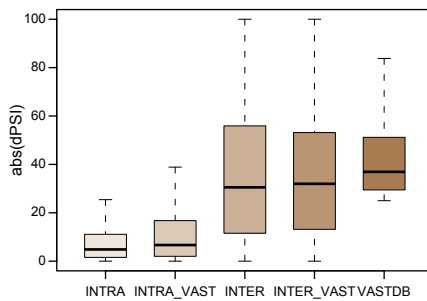
Brain_Cerebellum



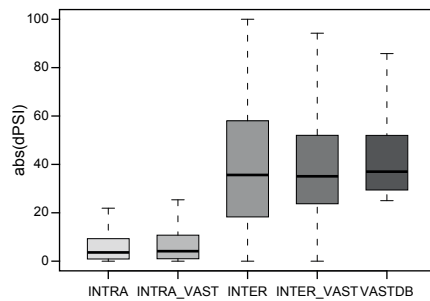
Brain_Cortex



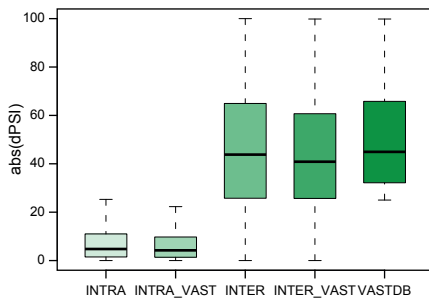
Colon



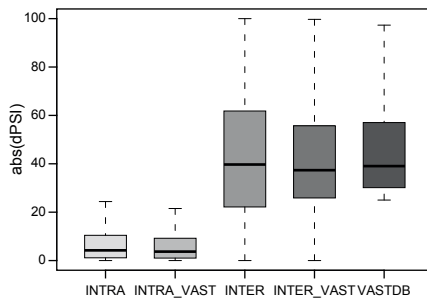
Fibroblast



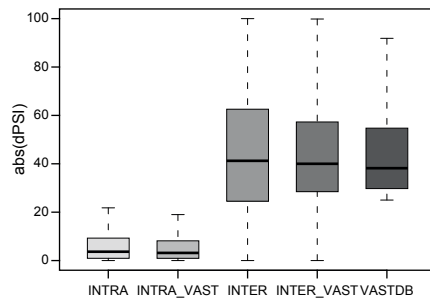
Heart_LeftVentricle



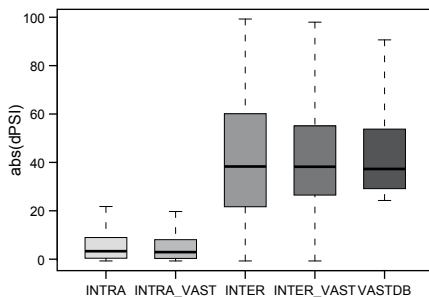
Kidney_Cortex



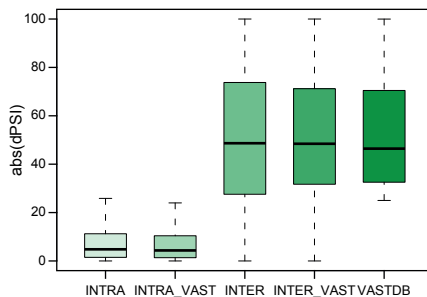
Liver



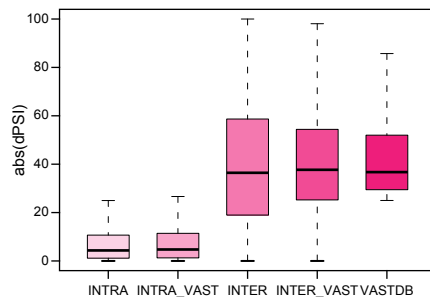
Lung



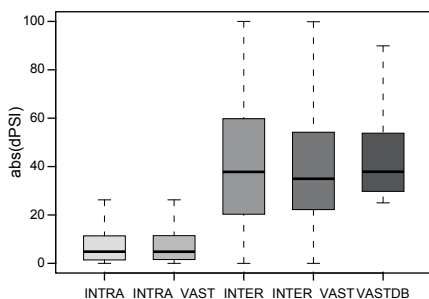
Muscle_Skeletal



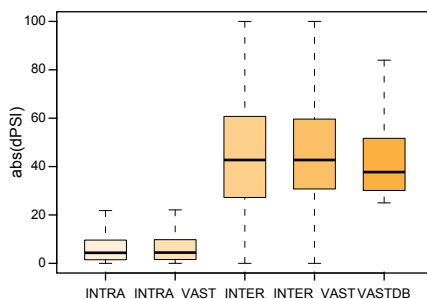
Ovary



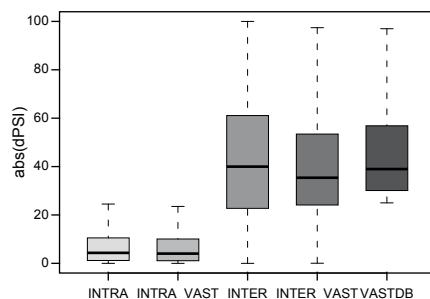
Prostate



Testis



Thyroid



Supplemental Figure S16 – Comparison of tissue differences in PSIs between GTEx and VastDB

For each tissue type (query tissue), for exons with strong PSI differences ($\Delta\text{PSI} > 25$) in VastDB between the query and another (target) tissue, boxplots represent distributions of absolute ΔPSIs for: (i) GTEx samples within the query tissue (INTRA); (ii) GTEx samples from the query tissue versus VastDB samples from the query tissue (INTRA_VAST); (iii) GTEx samples from the query tissue versus GTEx samples from the target tissue (INTER); (iv) GTEx samples from the query tissue versus VastDB samples from the target tissue (INTER_VAST); and (v) VastDB samples from the query tissue versus VastDB samples from the target tissue (VASTDB).