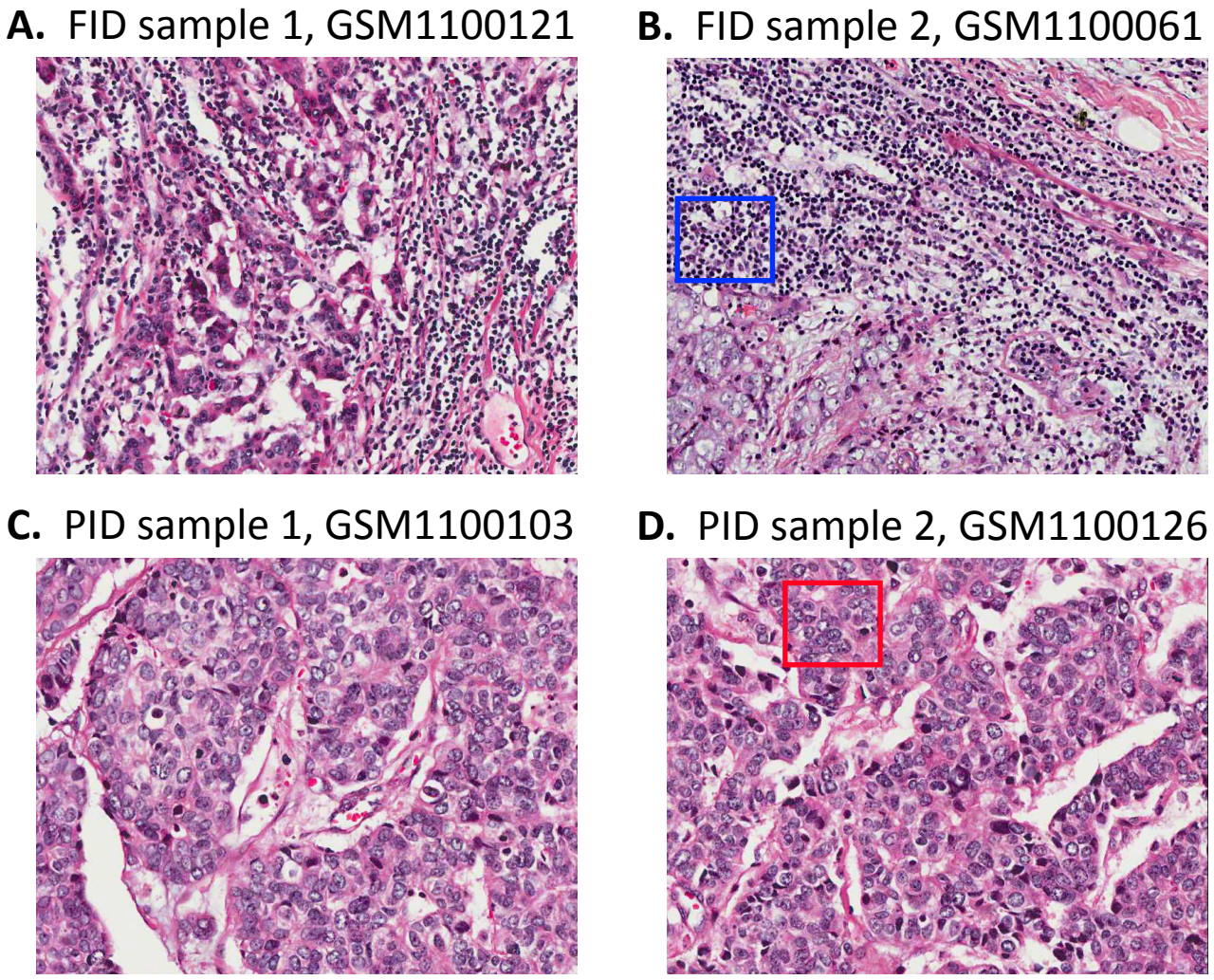
Supplementary Figure S3



Supplementary Figure S3. Differential abundance of immune cell infiltrate in FID and PID breast tumors. Hematoxylin and eosin stained sections of formalin-fixed paraffin-embedded breast tumors classified by gene expression profiles as FID **(A, B)** and PID (**C, D)**. Gene Expression Omnibus sample accessions (GSM numbers) are shown (parent accession: GSE45255). Blue square in **(B)** demarcates the dense immune infiltrate recognized by small darkly-stained nuclei; red square in **(D)** exemplifies the larger moderately-stained nuclei of tumor cells devoid of immune cells. Tumor sections were prepared and reviewed by T.P. (Department of Pathology, National University Hospital, Singapore).