

Supplementary Materials

Supervised Learning and Multi-omics Integration Reveals Clinical Significance of Inner Membrane Mitochondrial Protein (IMMT) in Prognostic Prediction, Tumor Immune Microenvironment and Precision Medicine for Kidney Renal Clear Cell Carcinoma

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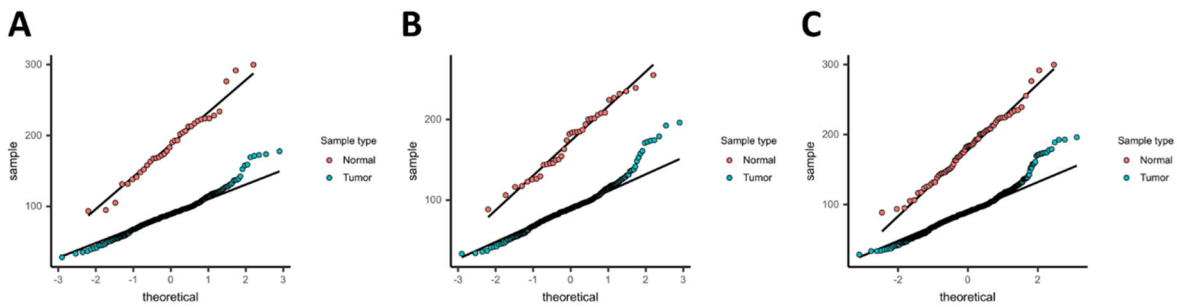
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Supplementary Figure S1. Quantile-quantile (q-q) plot illustrating the distribution of IMM expression levels of normal and tumor data in Training (A), Test and (B) entire TCGA dataset (C).