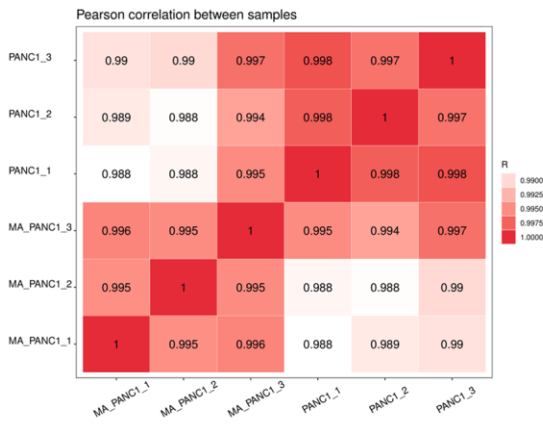


SUPPLEMENTARY FIGURES

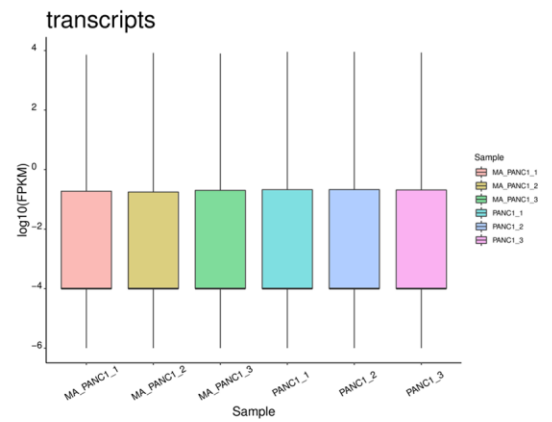
A

Sample	Raw Data		Valid Data		Valid Ratio(reads)	Q20%	Q30%	GC content%
	Read	Base	Read	Base				
MA_PANC1_1	39137302	5.87G	38522308	5.78G	98.43	99.98	98.58	51
MA_PANC1_2	44294386	6.64G	43614786	6.54G	98.47	99.98	98.41	52
MA_PANC1_3	40328490	6.05G	39675886	5.95G	98.38	99.98	98.46	50.50
PANC1_1	48795828	7.32G	48019678	7.20G	98.41	99.98	98.39	50
PANC1_2	45533736	6.83G	44840284	6.73G	98.48	99.98	98.63	50.50
PANC1_3	41173482	6.18G	40521082	6.08G	98.42	99.98	98.45	50

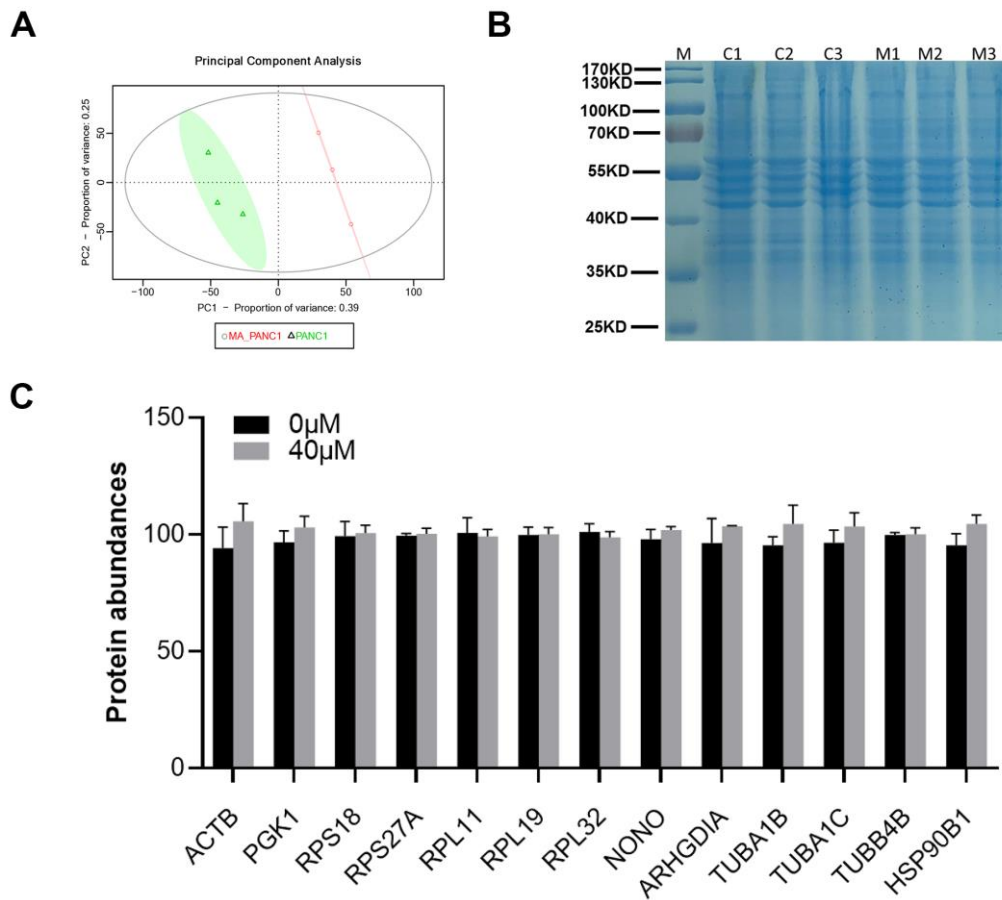
B



C



Supplementary Figure 1. (A) Correlation analysis results of transcriptome sequencing data. (B) Overview of quality control of transcriptome sequencing data. (C) Statistical graph of gene expression value distribution of transcriptome sequencing data.



Supplementary Figure 2. (A) Principal component analysis of proteomic sequencing data. (B) SDS-PAGE test results of proteomic sequencing data. (C) Protein abundances of housekeeping genes.