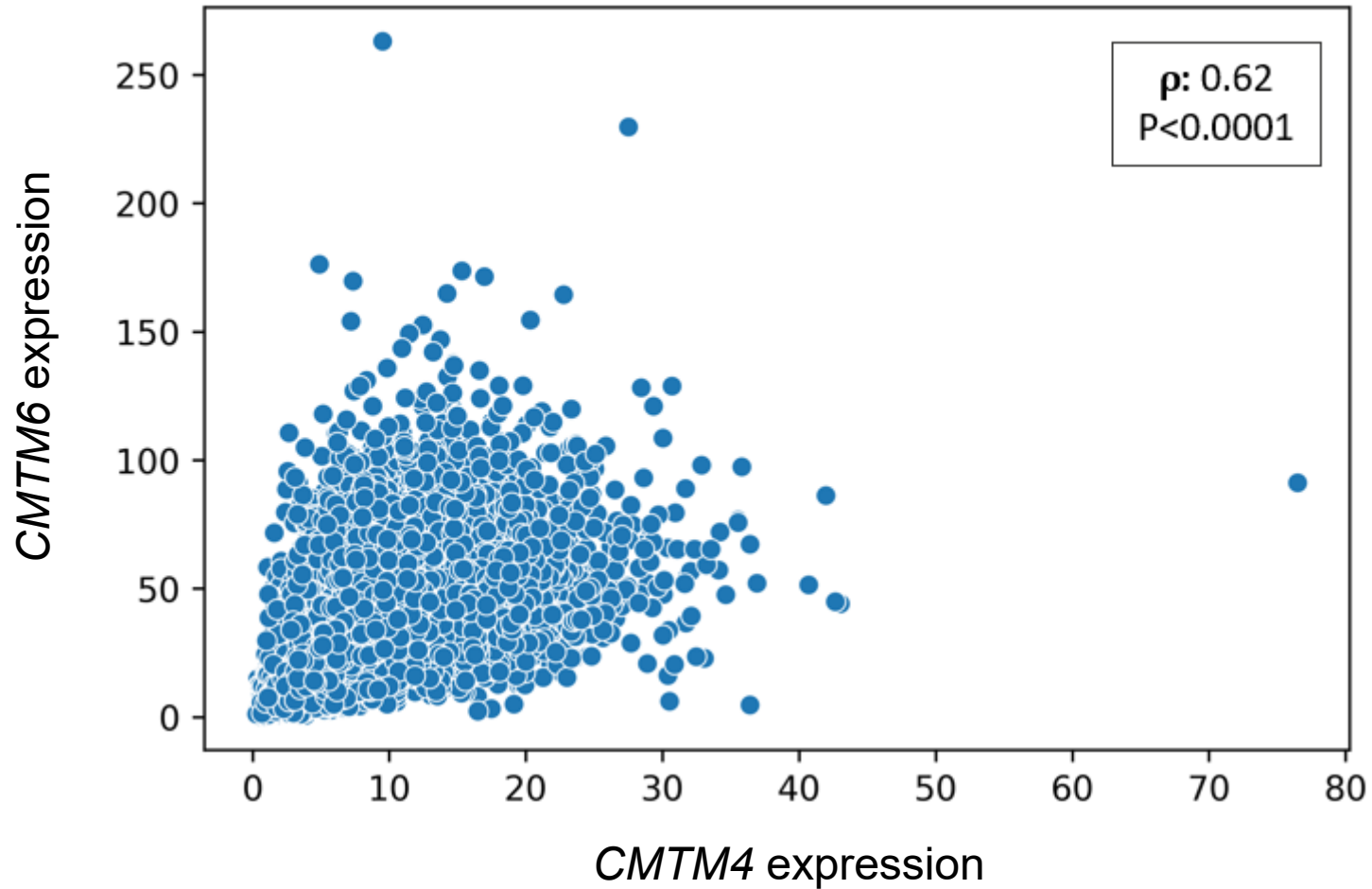


Figure S3



CMTM4 and CMTM6 are known to regulate PD-L1 recycling by preventing its lysosomal degradation, thereby sustaining PD-L1 surface expression. A strong positive correlation was observed between their transcript levels, suggesting coordinated regulation of this immune checkpoint-related axis.