

[illegible]

Figure S8: Abundances of PA28 α , PA28 β , β 2i, PA200, β 5 and PI31 across a panel of 30 histologically normal samples from diverse tissues.

Results were obtained using the Human Proteome Map resource made freely available by Kim et al. (Kim, Pinto et al. 2014). Genes corresponding to PA28 α , PA28 β , β 2i, PA200, β 5, and PI31 proteins are PSME1, PSME2, PSMB10, PSME4, PSMB5, and PSMF1, respectively.