CE = Cello
PA = Proteome Analyst
PT = pTarget
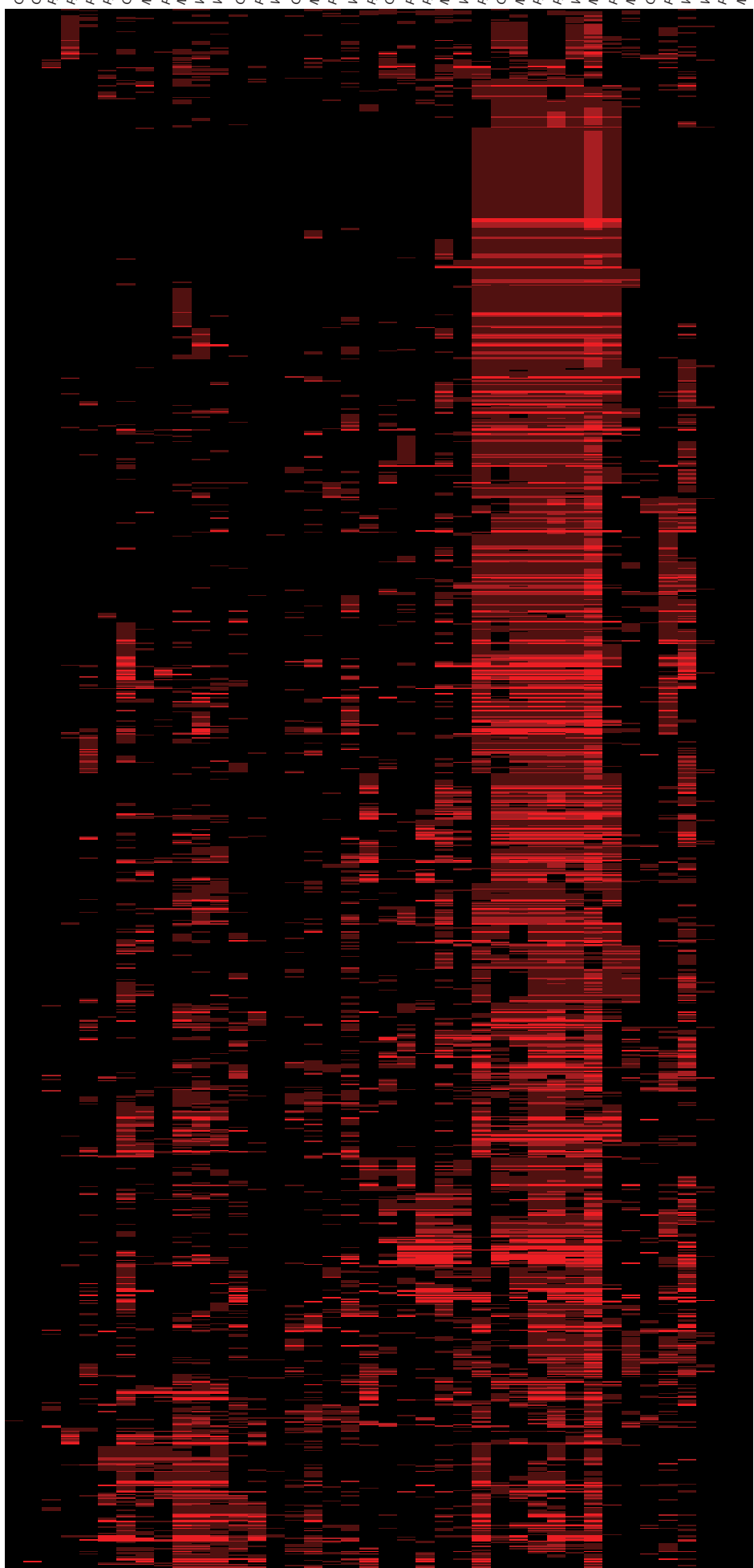ML = MultiLoc
WO = WoLF PSort

Column labels (left to right): CE-Golgi, CE-Other, PA-Mito, PA-Other, PT-Golgi, PA-Nucleus, CE-Nucleus, ML-Nucleus, PT-Nucleus, ML-Cytoplasm, WO-Cytoplasm, WO-Nucleus, PT-Cytoplasm, WO-Other, CE-Mitochondria, ML-Mitochondria, PT-Mitochondria, WO-Mitochondria, PA-Golgi, CE-Membrane, PT-Membrane, PA-Membrane, ML-Membrane, WO-Membrane, PA-Cytoplasm, CE-Extracellular, ML-Extracellular, PA-Extracellular, PA-E.R., WO-Extracellular, ML-E.R., PT-Extracellular, ML-Golgi, CE-E.R., PT-E.R., WO-E.R., WO-Golgi, PT-Other, ML-Other

A — Uncharacterized, hypothetical proteins

B — A number of collagens create a spurious nuclear signal

C — Depite noise and nuclear and cytoplasmic signal here these are nevertheless largely matrix proteins e.g. brevican

D — The membrane prediction is true. This group contains membrane bound growth factor receptors and integrins

E — A mixture of true and false positives