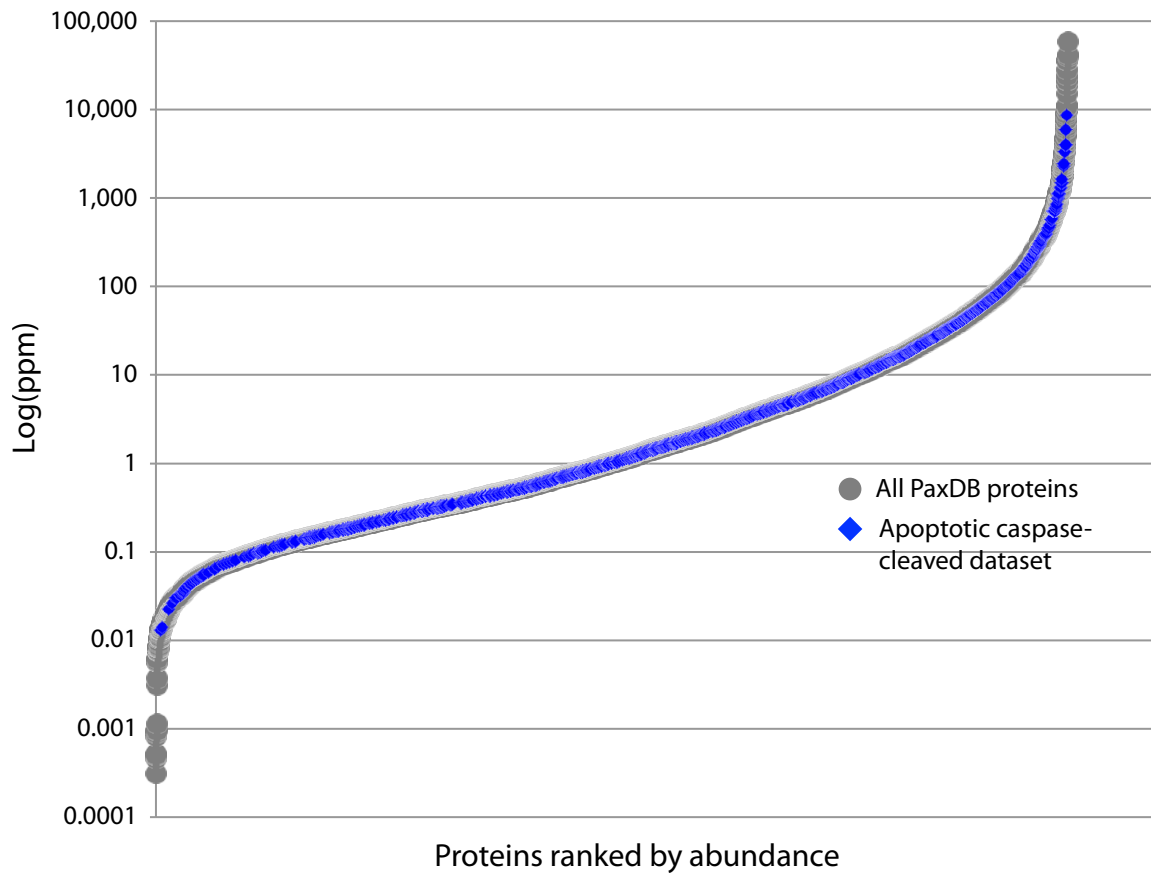
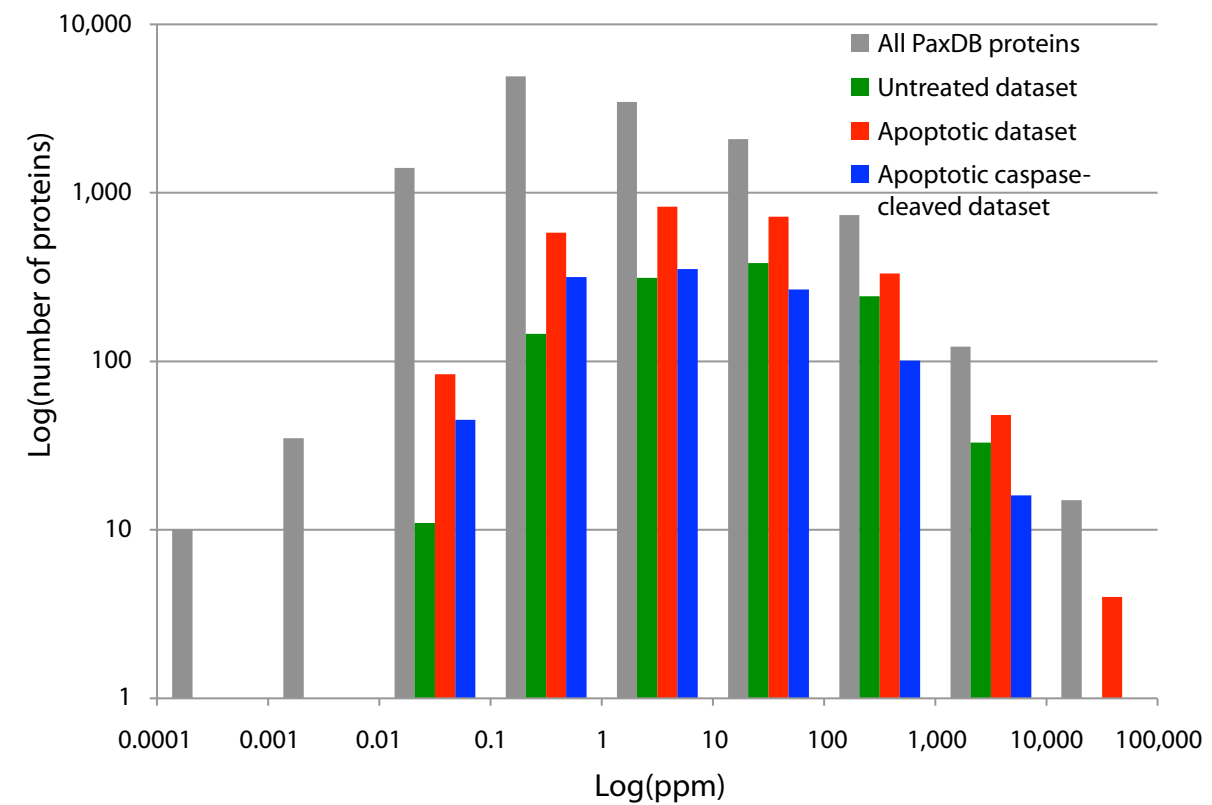


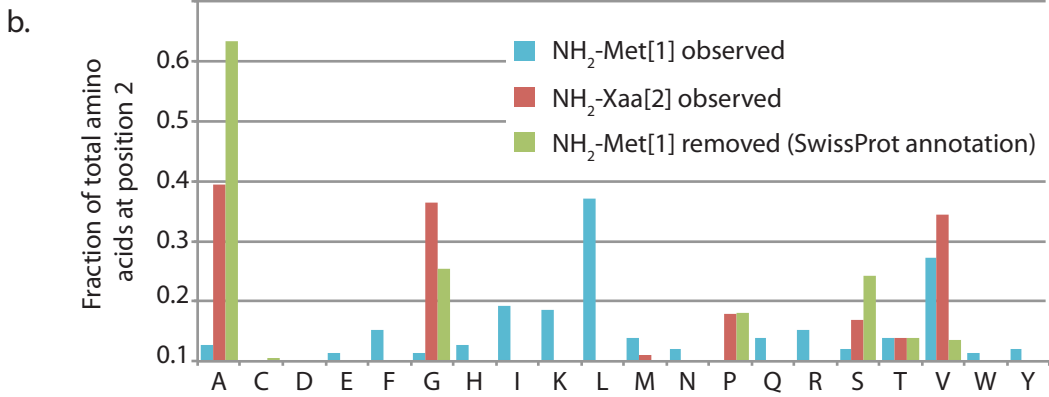
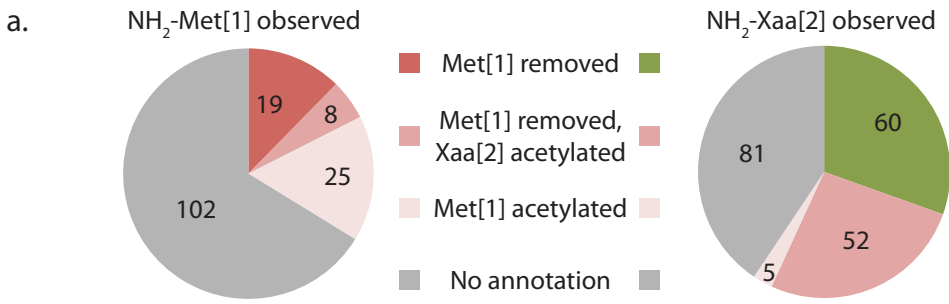
c. Abundance range of proteins in the apoptotic caspase-cleaved dataset



d. Abundance histogram for all datasets



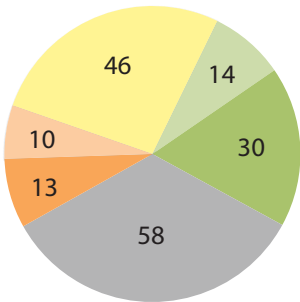
Supplemental Figure 2



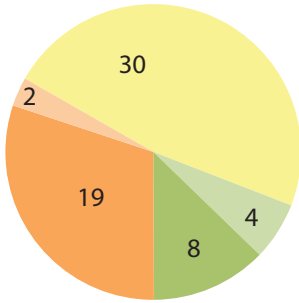
### Supplemental Figure 3

- Observed same as SwissProt
- Observed C-term of SwissProt by 1 residue
- Observed C-term of SwissProt by >1 residue
- Observed N-term of SwissProt by 1 residue
- Observed N-term of SwissProt by >1 residue
- No SwissProt annotation

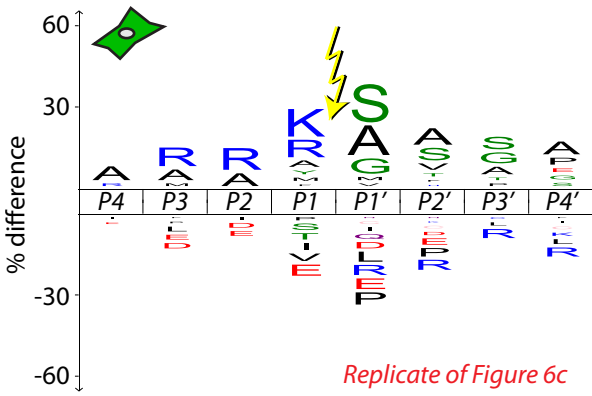
a. Transit peptide removal sites (all proteins in MitoCarta):



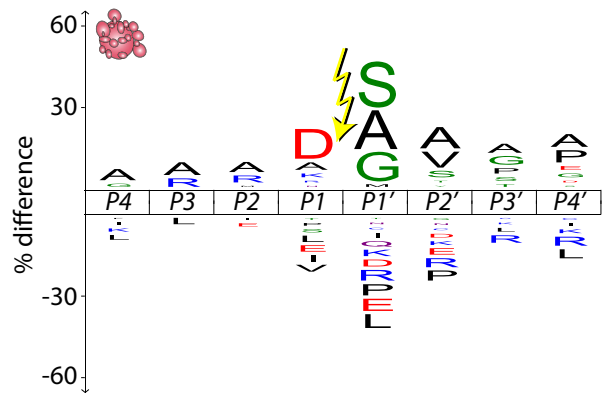
b. Signal peptide removal sites:



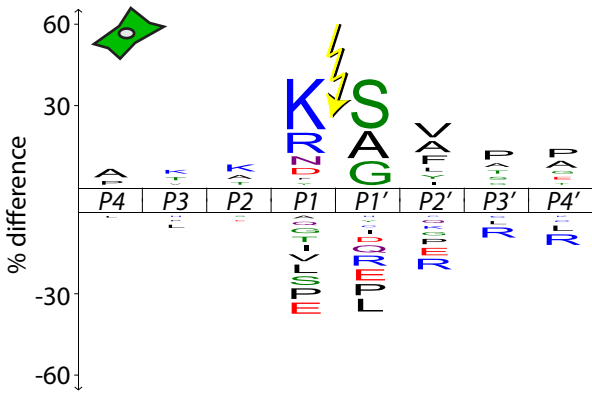
a. Untreated dataset, cleavage site P1' is 3-65



b. Apoptotic dataset, cleavage site P1' is 3-65



c. Untreated dataset, cleavage site P1' is 66+



d. Apoptotic dataset, cleavage site P1' is 66+

