

Supplementary Table 14. Intersection of Experimentally Derived Proteotypic Peptides with respect to Experimental Approach

Groups	Cardinality
[0]	1238
[1]	10564
[2]	1034
[3]	3310
[0, 1]	451
[0, 2]	253
[0, 3]	33
[1, 2]	327
[1, 3]	461
[2, 3]	63
[0, 1, 2]	153
[0, 1, 3]	13
[0, 2, 3]	10
[1, 2, 3]	19
[0, 1, 2, 3]	6

Number of proteotypic peptides in common between each combination of experimental approaches. Each experimental approach is denoted by a number:

GROUP 0 PAGE_ESI
GROUP 1 PAGE_MALDI
GROUP 2 MUDPIT_ESI
GROUP 3 MUDPIT_ICAT

Each intersection is represented as a set. For instance, the cardinality of the group [0,1] describes the number of peptides that are proteotypic in both PAGE_ESI and PAGE_MALDI experiments. This information is represented graphically in Figure S2. Although the sets of observed proteotypic peptides do overlap, they are different suggesting proteotypic propensity may be governed, in part, by experimental approach.