

Table S1. Peptides identified by LC-MS/MS analysis.

Peptide Mass	Identified Peptide Sequence	Corresponding Protein	
2014.04	VILHLKEDQTEYLEER	HSP90 α	HSP90 β
1846.79	NPDDITQEEYGEFYK		HSP90 β
1781.94	HLEINPDHPIVETLR		HSP90 β
1347.66	HFSVEGQLEFR	HSP90 α	HSP90 β
1543.82	ELISNASDALDKIR		HSP90 β
1512.78	GVVDSDELPLNISR	HSP90 α	HSP90 β
1241.7	ADLINNLGTIAK	HSP90 α	HSP90 β
1807.95	HSQFIGYPITLVLEK		HSP90 β

Peptide Mass	Identified Peptide Sequence	Corresponding Protein	
1190.63	VYGERPLTK	GRP78	
1429.68	TWNDPSVQQDIK	GRP78	
1731.95	KTKPYIQVDIGGGQTK	GRP78	
2174.98	LYGSAGPPPTGEEDTAEKDEL	GRP78	
1603.86	TKPYIQVDIGGGQTK	GRP78	
1964.02	KSQIFSTASDNQPTVTIK	GRP78	
1676.8	NQLTSNPENTVFDK	GRP78	
1835.93	SQIFSTASDNQPTVTIK	GRP78	
1565.77	ITPSYVAFTPEGER	GRP78	
2015.06	VTHAVVTVPAYFNDAQR	GRP78	
1315.63	NELESYAYSLK	GRP78	
1587.85	KSDIDEIVLVGGSTR	GRP78	
1652.97	KKELEEIVQPIISK	GRP78	
1886.96	VTHAVVTVPAYFNDAQR	GRP78	
1459.75	SDIDEIVLVGGSTR	GRP78	
1396.78	ELEEIVQPIISK	GRP78	
1814.99	IINEPTAAAIAYGLDKR	GRP78	
1933.01	DNHLLGTFDLTGIPPAPR	GRP78	
2163.98	IEIESFYEGEDFSETLTR	GRP78	