

Table S5. AQUA Peptides

Protein	Peptide Sequence	Labeled Amino Acid	MRM Transitions	Precursor	Fragment	Amount added per 200 µg digest
Coronin	AT-PE*P-SGT-PSS-DTV-SR	Glutamic Acid	794.6/595.5 797.6/595.5	2+	y12 (2+)	2.5 pmol
HMG CoA Synthase	DAS-PGS-PL*E-K	Leucine	500.6/364.0 504.1/367.5	2+	y7 (2+)	10 pmol
Solute Carrier Family Protein 25	QIF-LGG-V*DR	Valine	502.7/616.1 505.7/622.3	2+	y6 (1+)	10 pmol

Experimental details for those isotopically labeled peptides that were used for targeted quantification of each protein via stable isotopic dilution.