**Supplemental table 1.** Synthetic peptides used to create TMT trigger channels. Trigger channels were used to assist with the mass spectrometry quantification of specific proteins of interest.

|  |  |
| --- | --- |
| **Mouse Protein** | **Peptide (Thermo Fisher Scientific; >98% purity)** |
| Prostaglandin-endoperoxide synthase 2 (PTGS2; Q3UMR6) | ANPCCSNPCQNR |
| GLGHGVDLNHIYGETLDR |
| NVPIAVQAVAK |
| LDDINPTVLIK |
| Endothelin 1 receptor (EDNRA; Q61614) | IALSELHK |
| NQEQNNHNTER |
| Prostaglandin E Receptor 1 (PTGER1; P35375) | YELQYPGTWCFISLGPR |
| CVGVTQPLIHAAR |