Supplemental Table 8 – Reagents and Resources

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| Reagent or Resource | Source | Identifier |
| Triethylammonium bicarbonate | Sigma | T7408 |
| Concentrating Tubes | Source | Identifier |
| SDS | Fisher Scientific | BP166-500 |
| BCA Protein Assay Kit | Pierce | 23225 |
| S-Trap micro spin columns | ProtiFi | N/A |
| Dithiothreitol (DTT) | Sigma | D9779 |
| Iodoacetamide (IAA) | Sigma | I1149 |
| Phosphoric Acid | Sigma-Aldrich | 79622-1KG |
| Trypsin (sequencing grade) | Promega | V5113 |
| Methanol | Burdick & Jackson | BJLC230-4 |
| Water (HPLC grade) | Burdick & Jackson | AH365 |
| Acetonitrile (HPLC grade) | Burdick & Jackson | AH015 |
| Formic Acid | Sigma | 94318 |
| HLB Oasis SPE Cartridges | Waters | 186003908 |
| Indexed Retention Time Standard (iRT) | Biognosys | Ki-3002-2 |
| Dionex Ultimate 3000 uHPLC | Thermo Fisher Scientific | https://www.thermofisher.com/us/en/home/industrial/chromatography/liquid-chromatography-lc/hplc-uhplc-systems/ultimate-3000-hplc-uhplc-systems.html |
| Orbitrap Exploris 480 mass spectrometer | Thermo Fisher Scientific | BRE725533 |
| Acclaim PepMap 100 C18­ pre-column | Thermo Fisher Scientific | 164199 |
| Acclaim PepMap 100 C18­ analytical column | Thermo Fisher Scientific | 164570 |
| Spectronaut Software | Biognosys | version 15.1.210713.50606 |
| R | R Development Core Team, 2011 | <https://www.r-project.org> |
| RStudio | RStudio: Integrated Development for R. RStudio, Boston, MA | <https://www.rstudio.com>, Version 1.3.1093 |
| VennDiagram (R) | Chen, 2018 (cite) | https://cran.r-project.org/web/packages/VennDiagram/index.html |
| ggplot2(R) | Wickham, 2016 (cite) | https://ggplot2.tidyverse.org/ |
| Proteomics Data | This paper, MassIVE | MSV000090204 |
| Proteomics Data | This paper, ProteomeXchange | PXD03625 |