**Calcium signaling by a Transient Receptor Channel is important for *Toxoplasma gondii* growth**

**Márquez-Nogueraset al**

**Supplementary File 2:** List of Mass spectrometry hits by TgTRPPL-2 Immunoprecipitation\*.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Gene ID** | **Description** | **Phenotype#** | **TMD** | **Average peptide counts&** |
| TgGT1\_310560 | Hypothetical protein (TgTRPPL-2) | -2.49 | 13 | 3 |
| TgGT1\_247370 | Hypothetical protein (TgTRPPL-1) | -1.42 | 13 | 3 |
| TgGT1\_214300 | Hypothetical Protein | -0.36 | 9 | 3 |
| TgGT1\_280560 | Selenide, water dikinase | 0.07 | 0 | 6 |
| TgGT1\_201680 | Putative eukaryotic initiation factor-3 subunit 10 | -4.55 | 0 | 6 |
| TgGT1\_228170 | Inner membrane complex protein IMC2A | -3.28 | 1 | 5.5 |
| TgGT1\_212300 | Hypothetical protein | 0.69 | 1 | 3 |
| TgGT1\_229180 | HEAT repeat-containing protein | -5.05 | 0 | 3 |

\*See Material and Methods for the protocol.

**#**Fitness score for each gene was obtained from ToxoDB.

**&** Number of peptides identified are shown