Table S5. Partial specific proteins identified at single- and multi-wpi in the infection group.

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Period**  **(wpi)** | **Acc** | **Protein Description** | **Peptide** | **Unique Peptide** | **Coverage**  **(%)** | **Length** | **Mass** |
| 1&3 | tr|A0A504YJP1|A0A504YJP1\_FASGI | Microtubule-associated protein futsch | 1 | 1 | 1.033 | 968 | 103320 |
| 1 | tr|A0A504YHV3|A0A504YHV3\_FASGI | Polyubiquitin | 2 | 2 | 22.92 | 192 | 21751.8 |
| 1 | tr|A0A504YHG3|A0A504YHG3\_FASGI | Histone H2A | 2 | 2 | 22.4 | 125 | 13474.7 |
| 1 | tr|A0A504Z6J7|A0A504Z6J7\_FASGI | Histone H2B | 2 | 2 | 16.39 | 122 | 13676.9 |
| 1 | tr|A0A504YJX2|A0A504YJX2\_FASGI | Histone H3 | 1 | 1 | 4.186 | 215 | 24017.2 |
| 6&8 | tr|A0A504YU64|A0A504YU64\_FASGI | Programmed cell death 6-interacting protein | 1 | 1 | 6.542 | 214 | 23686.8 |
| 6 | tr|A0A504YS00|A0A504YS00\_FASGI | T-complex protein 1 subunit gamma | 1 | 1 | 2.015 | 546 | 59636.7 |
| 6 | tr|A0A504YP52|A0A504YP52\_FASGI | Annexin | 1 | 1 | 1.754 | 912 | 101351.9 |
| 6 | tr|A0A504YLU8|A0A504YLU8\_FASGI | Dynein beta chain ciliary | 1 | 1 | 0.1996 | 4008 | 457380.5 |
| 8 | tr|A0A504Z2F6|A0A504Z2F6\_FASGI | Hsp90 chaperone protein kinase-targeting subunit | 2 | 2 | 4.489 | 401 | 46666.5 |
| 8 | tr|A0A504Z3X5|A0A504Z3X5\_FASGI | Constitutive heat shock protein 70 | 8 | 1 | 11.37 | 651 | 71132.7 |
| 8 | tr|A0A504YLE5|A0A504YLE5\_FASGI | Glycerol-3-phosphate dehydrogenase [NAD(+)] | 1 | 1 | 5.698 | 351 | 38696.5 |
| 8 | tr|A0A504YRX6|A0A504YRX6\_FASGI | Succinate dehydrogenase [ubiquinone] iron-sulfur subunit, mitochondrial (Fragment) | 2 | 2 | 9.167 | 240 | 27838.2 |
| 8 | tr|A0A504Y7V0|A0A504Y7V0\_FASGI | Puromycin-sensitive aminopeptidase | 1 | 1 | 3.571 | 252 | 28395.8 |
| 10&13&16 | tr|A0A504YCT9|A0A504YCT9\_FASGI | Legumain like | 2 | 2 | 5.923 | 439 | 49585.9 |
| 10&13&16 | tr|A0A504YXL7|A0A504YXL7\_FASGI | Calcium binding protein 39 | 2 | 2 | 6.158 | 406 | 46613 |
| 10&13&16 | tr|A0A504YAW2|A0A504YAW2\_FASGI | Transforming growth factor-beta-induced protein ig-h3 (Fragment) | 1 | 1 | 2.491 | 562 | 64182.2 |