

| geneID | Gene.name | logFC | FDR | Gene.description |
|-----------|-----------|----------|--------------|--|
| 5563663 | CLIPB35 | 3.056835 | 1.124804e−12 | Clip–Domain Serine Protease family B. [Source:VB Community Annotation] |
| 5564201 | CLIPB15 | 4.138850 | 5.369934e−11 | Clip–Domain Serine Protease family B. [Source:VB Community Annotation] |
| 23687956 | NA | 3.405927 | 5.808029e−11 | NA |
| 5564288 | CTLMA14 | 4.008050 | 4.204730e−09 | C–Type Lectin (CTL) – mannose binding. [Source:VB Community Annotation] |
| 5578692 | | 2.584706 | 3.666582e−07 | Clip–domain serine protease [Source:UniProtKB/TrEMBL;Acc:Q1HQL3] |
| 5570115 | | 7.103515 | 5.128507e−06 | trypsin–eta, putative [Source:VB Community Annotation] |
| 5563616 | CLIPB34 | 5.524026 | 5.206469e−06 | Clip–Domain Serine Protease family B. [Source:VB Community Annotation] |
| 5574170 | | 5.399507 | 1.024645e−05 | serine protease [Source:VB Community Annotation] |
| 5575350 | | 6.447690 | 3.502794e−05 | serine protease [Source:VB Community Annotation] |
| 5565977 | CLIPB46 | 3.613238 | 4.703270e−05 | Clip–Domain Serine Protease family B. [Source:VB Community Annotation] |
| 5573138 | NA | 3.633692 | 6.897477e−05 | NA |
| 5572333 | | 6.148834 | 6.897477e−05 | clip–domain serine protease, putative [Source:VB Community Annotation] |
| 5568624 | | 3.362300 | 8.124267e−05 | |
| 5569417 | | 2.761228 | 1.370572e−04 | |
| 110674010 | NA | 2.737801 | 3.415007e−04 | NA |
| 5575395 | | 3.028820 | 7.532299e−04 | prohibitin, putative [Source:VB Community Annotation] |
| 5568791 | | 4.918363 | 9.053252e−04 | |
| 5574109 | NA | 7.234961 | 1.592778e−03 | NA |
| 5567561 | CLIPB42 | 3.234920 | 2.091499e−03 | Clip–Domain Serine Protease family B. [Source:VB Community Annotation] |
| 5575054 | | 4.590308 | 2.091499e−03 | serine protease, putative [Source:VB Community Annotation] |
| 5575056 | CTLMA13 | 6.063663 | 2.318155e−03 | C–Type Lectin (CTL) – mannose binding. [Source:VB Community Annotation] |
| 5563566 | CLIPB1 | 2.942619 | 2.366135e−03 | Clip–Domain Serine Protease family B. [Source:VB Community Annotation] |
| 5578083 | | 2.710441 | 4.111619e−03 | F–spondin [Source:VB Community Annotation] |
| 5580206 | NA | 4.688291 | 4.111619e−03 | NA |
| 5576866 | NA | 2.978338 | 4.780044e−03 | NA |
| 5576674 | | 3.552481 | 5.215740e−03 | ATP–binding cassette sub–family A member 3, putative [Source:VB Community Annotation] |
| 110676129 | NA | 6.889119 | 5.499543e−03 | NA |
| 5578648 | | 3.625562 | 6.456572e−03 | |
| 110680407 | NA | 2.951290 | 6.456572e−03 | NA |
| 5569658 | CLIPD1 | 4.901962 | 6.456572e−03 | Clip–Domain Serine Protease family D [Source:VB Community Annotation] |
| 5570931 | CLIPB22 | 4.088559 | 7.345263e−03 | Clip–Domain Serine Protease family B. [Source:VB Community Annotation] |
| 5578380 | | 2.238029 | 7.469922e−03 | bm–40 precursor [Source:VB Community Annotation] |
| 5567077 | CLIFE8 | 4.873646 | 7.905326e−03 | Clip–Domain Serine Protease family E. Protease homologue. [Source:VB Community Annotation] |
| 110676221 | NA | 7.573899 | 8.013958e−03 | NA |
| 5571998 | PGRPS1 | 3.944134 | 1.065119e−02 | Peptidoglycan Recognition Protein (Short) [Source:VB Community Annotation] |
| 5570984 | NA | 7.023570 | 1.065119e−02 | NA |
| 5565795 | | 3.036948 | 1.182498e−02 | |
| 5566117 | NA | 5.201916 | 1.195026e−02 | NA |
| 23687765 | NA | 6.809386 | 1.307059e−02 | NA |
| 5573598 | CLIPD6 | 3.269684 | 1.437808e−02 | Clip–Domain Serine Protease family D [Source:VB Community Annotation] |
| 5577757 | NA | 4.789861 | 1.744637e−02 | NA |
| 5579417 | Tf1 | 4.804349 | 1.744637e−02 | transferrin [Source:VB Community Annotation] |
| 5569420 | GNBPA1 | 6.633641 | 1.868872e−02 | Gram–Negative Binding Protein (GNBP) or Beta–1 3–Glucan Binding Protein (BGBP). [Source:VB Community Annotation] |
| 5570814 | NA | 5.049566 | 2.199206e−02 | NA |
| 5567079 | | 4.958922 | 2.627590e−02 | |
| 5572428 | | 3.995275 | 3.557840e−02 | macroglobulin/complement [Source:VB Community Annotation] |
| 5565454 | | 2.341725 | 3.725316e−02 | |
| 5575325 | | 3.517778 | 3.993694e−02 | |
| 5564141 | | 3.213174 | 4.922646e−02 | Niemann–Pick Type C–2, putative [Source:VB Community Annotation] |
| 5579873 | | 3.020483 | 4.935718e−02 | |