|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Accession Number** | **MS/MS View:Identified Proteins (115)** | **Boy (Cloth)** | **Boy****(Swab)** | **Maiden****(Swab)** |
| IPI00220327 | SWISS-PROT:P04264 KRT1 Keratin, type II cytoskeletal 1 | 0 | 23 | 94 |
| IPI00021304 | SWISS-PROT:P35908 KRT2 Keratin, type II cytoskeletal 2 epidermal | 0 | 28 | 80 |
| IPI00382474 | SWISS-PROT:P01762 - Ig heavy chain V-III region TRO | 0 |  0 | 6 |
| IPI00171196 | ENSEMBL:ENSP00000336604 KRT13 keratin 13 isoform b | 0 |  0 | 44 |
| IPI00382490 | SWISS-PROT:P01773 - Ig heavy chain V-III region BUR | 1 | 1 | 6 |
| IPI00219018 | SWISS-PROT:P04406 GAPDH Glyceraldehyde-3-phosphate dehydrogenase | 1 | 4 | 9 |
| IPI00019359 | SWISS-PROT:P35527 KRT9 Keratin, type I cytoskeletal 9 | 1 |  0 | 7 |
| **IPI00027350 (+1)** | **SWISS-PROT:P32119 PRDX2 Peroxiredoxin-2** | **1** |  | **10** |
| IPI00179330 (+5) | SWISS-PROT:P62979 UBC;RPS27A;UBB ubiquitin and ribosomal protein S27a precursor | 2 | 1 | 3 |
| IPI00382488 | SWISS-PROT:P01771 - Ig heavy chain V-III region HIL | 2 |   | 4 |
| IPI00382482 | SWISS-PROT:P01768 - Ig heavy chain V-III region CAM | 4 | 0 | 3 |
| IPI00019591 | TREMBL:B4E1Z4 - cDNA FLJ55673, highly similar to Complement factor B | 4 |  0 | 0 |
| IPI00382483 | SWISS-PROT:P01769 - Ig heavy chain V-III region GA | 4 |  0 | 4 |
| **IPI00021827** | **SWISS-PROT:P59666 DEFA3 Neutrophil defensin 3** | **4** | **0** | **62** |
| IPI00387098 | SWISS-PROT:P01606 - Ig kappa chain V-I region OU | 5 | 0 | 3 |
| IPI00896419 | SWISS-PROT:Q14624-1 ITIH4 ITIH4 protein | 5 | 0 | 5 |
| IPI00549330 | TREMBL:Q9UL83 IGKV3D-15 Myosin-reactive immunoglobulin light chain variable region | 5 | 1 | 3 |
| **IPI00291410** | **SWISS-PROT:Q8TDL5-1 C20orf114 Isoform 1 of Long palate, lung and nasal epithelium carcinoma-associated protein 1** | **5** | **0** | **15** |
| IPI00007244 (+2) | SWISS-PROT:P05164-1 MPO Isoform H17 of Myeloperoxidase | 6 |  0 | 3 |
| IPI00847261 (+2) | H-INV:HIT000334163 - Proline-rich protein HaeIII subfamily 1 | 6 |  0 |   |
| IPI00387110 | SWISS-PROT:P01616 - Ig kappa chain V-II region MIL | 7 | 0 | 2 |
| IPI00178926 | SWISS-PROT:P01591 IGJ immunoglobulin J chain | 8 |  0 | 4 |
| IPI00473011 | SWISS-PROT:P02042 HBD Hemoglobin subunit delta | 8 |  0 | 6 |
| IPI00009650 | SWISS-PROT:P31025 LCN1 Lipocalin-1 | 9 | 8 |   |
| IPI00477090 (+2) | ENSEMBL:ENSP00000375000 IGHM 52 kDa protein | 9 | 0  | 48 |
| IPI00021439 (+1) | SWISS-PROT:P60709 ACTB Actin, cytoplasmic 1 | 10 | 15 | 101 |
| IPI00555812 (+1) | SWISS-PROT:P02774 GC Vitamin D-binding protein | 11 | 0 | 7 |
| IPI00032258 (+8) | SWISS-PROT:P0C0L4 C4A Complement C4-A | 12 | 0 | 1 |
| IPI00298497 | SWISS-PROT:P02675 FGB Fibrinogen beta chain | 14 | 0 | 22 |
| IPI00166729 | SWISS-PROT:P25311 AZGP1 alpha-2-glycoprotein 1, zinc | 14 | 0 |   |
| IPI00022431 (+1) | SWISS-PROT:P02765 AHSG cDNA FLJ55606, highly similar to Alpha-2-HS-glycoprotein | 17 | 0 | 16 |
| IPI00930684 | TREMBL:Q5EBM2 IGHG3 Putative uncharacterized protein | 17 | 0 | 29 |
| IPI00017601 | SWISS-PROT:P00450 CP Ceruloplasmin | 18 | 0 | 1 |
| IPI00855918 (+2) | ENSEMBL:ENSP00000343037 MUC5B mucin 5, subtype B, tracheobronchial | 21 | 0 | 16 |
| IPI00783987 | SWISS-PROT:P01024 C3 Complement C3 (Fragment) | 24 | 0 | 58 |
| IPI00736885 | SWISS-PROT:P01617 LOC440786 Ig kappa chain V-II region TEW | 25 | 1 | 10 |
| IPI00021885 (+1) | SWISS-PROT:P02671-1 FGA Isoform 1 of Fibrinogen alpha chain | 25 | 0 |   |
| IPI00021854 | SWISS-PROT:P02652 APOA2 Apolipoprotein A-II | 26 | 0 | 21 |
| IPI00300786 | SWISS-PROT:P04745 AMY1C;AMY2A;AMY1A;AMY1B Alpha-amylase 1 | 33 | 7 | 0 |
| IPI00829896 | TREMBL:Q670S4 HBD Hemoglobin Lepore-Baltimore (Fragment) | 34 | 0 | 31 |
| IPI00022895 | SWISS-PROT:P04217 A1BG Alpha-1B-glycoprotein | 39 | 0 | 2 |
| IPI00021841 | SWISS-PROT:P02647 APOA1 Apolipoprotein A-I | 46 | 0 | 8 |
| IPI00030205 (+1) | SWISS-PROT:P18135 IGKV3-20 Ig kappa chain V-III region HAH | 52 | 0 | 7 |
| IPI00154742 | SWISS-PROT:P01842 IGLC1;IGLV1-44;IGLV1-40;IGLV3-21;IGLV2-11;IGLV2-14;IGL@;IGLC2;IGLC3 IGL@ protein | 53 | 0 | 48 |
| IPI00298828 (+1) | SWISS-PROT:P02749 APOH Beta-2-glycoprotein 1 | 53 | 0 | 1 |
| IPI00298860 (+1) | SWISS-PROT:P02788 LTF cDNA FLJ78440, highly similar to Human lactoferrin | 54 | 0 | 5 |
| IPI00022432 (+1) | SWISS-PROT:P02766 TTR Transthyretin | 71 | 0 | 20 |
| **IPI00553177** | **SWISS-PROT:P01009-1 SERPINA1 Isoform 1 of Alpha-1-antitrypsin** | **74** | **1** | **23** |
| IPI00641737 (+1) | ENSEMBL:ENSP00000348170 HPR 47 kDa protein | 95 | 0 | 53 |
| IPI00022463 | SWISS-PROT:P02787 TF Serotransferrin | 101 | 3 | 141 |
| IPI00784817 | TREMBL:Q5EFE5 IGHG1;IGHG2;IGHV4-31;IGH@ Anti-RhD monoclonal T125 gamma1 heavy chain | 184 | 4 | 150 |
| IPI00423462 | TREMBL:Q6N092 IGHA1 Putative uncharacterized protein DKFZp686K18196 (Fragment) | 243 | 0 | 88 |
| IPI00784985 | TREMBL:Q6PJF2 IGK@ IGK@ protein | 296 | 0 | 52 |
| IPI00745872 | SWISS-PROT:P02768-1 ALB Isoform 1 of Serum albumin | 1048 | 25 | 1712 |
| IPI00410714 | SWISS-PROT:P69905 HBA1;HBA2 Hemoglobin subunit alpha | 1242 | 38 | 796 |
| IPI00654755 | SWISS-PROT:P68871 HBB Hemoglobin subunit beta | 1436 | 63 | 1070 |
| IPI00334627 (+2) | SWISS-PROT:A6NMY6 ANXA2P2 Putative annexin A2-like protein | 0 | 0 | 1 |
| IPI00290077 | SWISS-PROT:P19012 KRT15 Keratin, type I cytoskeletal 15 | 0 | 0 | 15 |
| IPI00300725 | SWISS-PROT:P02538 KRT6A Keratin, type II cytoskeletal 6A | 0 | 0 | 44 |
| IPI00397801 | SWISS-PROT:Q5D862 FLG2 Filaggrin-2 | 0 | 0 | 0 |
| IPI00450768 | SWISS-PROT:Q04695 KRT17 Keratin, type I cytoskeletal 17 | 0 | 4 | 2 |
| IPI00382470 (+1) | SWISS-PROT:P07900-2 HSP90AA1 heat shock 90kDa protein 1, alpha isoform 1 | 0 | 10 | 0 |
| IPI00792677 (+2) | TREMBL:B4DDU2 TUBA1B cDNA FLJ60097, highly similar to Tubulin alpha-ubiquitous chain | 0 | 11 | 0 |
| IPI00009865 | SWISS-PROT:P13645 KRT10 Keratin, type I cytoskeletal 10 | 0 | 19 | 155 |
| IPI00011654 (+1) | SWISS-PROT:P07437 TUBB Tubulin beta chain | 0 | 21 | 0 |
| IPI00374332 | SWISS-PROT:Q5T751 LCE1C Late cornified envelope protein 1C | 0 | 0 | 0 |
| **IPI00218918** | **SWISS-PROT:P04083 ANXA1 Annexin A1** | **0** | **0** | **9** |
| IPI00384444 | SWISS-PROT:P02533 KRT14 Keratin, type I cytoskeletal 14 | 0 | 0 | 11 |
| IPI00009867 | SWISS-PROT:P13647 KRT5 Keratin, type II cytoskeletal 5 | 0 | 0 | 13 |
| IPI00022434 | TREMBL:A6NBZ8 ALB Putative uncharacterized protein ALB | 0 | 0 | 13 |
| IPI00217465 (+2) | SWISS-PROT:P16403 HIST1H1C Histone H1.2 | 0 | 0 | 18 |
| IPI00453473 | SWISS-PROT:P62805 HIST1H4J;HIST1H4E;HIST1H4H;HIST1H4K;HIST2H4A;HIST1H4D;HIST1H4F;HIST2H4B;HIST1H4C;HIST1H4B;HIST1H4I;HIST1H4L;HIST1H4A;HIST4H4 Histone H4 | 0 | 0 | 43 |
| **IPI00028064** | **SWISS-PROT:P08311 CTSG Cathepsin G** | **0** | **0** | **44** |
| IPI00290078 | SWISS-PROT:P19013 KRT4 keratin 4 | 0 | 0 | 44 |
| IPI00020101 (+6) | SWISS-PROT:P62807 HIST1H2BI;HIST1H2BF;HIST1H2BE;HIST1H2BG;HIST1H2BC histone cluster 1, H2bg | 0 | 0 | 47 |
| **IPI00027462** | **SWISS-PROT:P06702 S100A9 Protein S100-A9** | **0** | **0** | **56** |
| **IPI00007047** | **SWISS-PROT:P05109 S100A8 Protein S100-A8** | **0** | **0** | **74** |