The top 5 genes selected by BSSMA

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| Dataset | Selected Genes |
| Colon | L33930: CD24 molecule [ *Homo sapiens (human)* ] |
| T58861: 60S ribosomal protein L30E (*Kluyveromyces lactis*) |
| L38696: [Homo sapiens autoantigen p542 mRNA, complete cds](https://www.ncbi.nlm.nih.gov/nuccore/3334898/) |
| J05032: aspartyl-tRNA synthetase 1 [ *Homo sapiens (human)* ] |
| X02152: lactate dehydrogenase A [ *Homo sapiens (human)* ] |
| SRBCT | 296448: Insulin-like growth factor 2 (somatomedin A) |
| 1435862: Antigen identified by monoclonal antibodies 12E7, F21 and O13 |
| 244618: ESTs |
| 812105: Transmembrane Protein |
| 770394: Fc fragment of IgG, receptor, transporter, alpha |
| Prostate\_Tumor | 37639\_at: hepsin |
| 37720\_at: Mus musculus cytokeratin (endoB) gene, complete cds |
| 32598\_at: Homo sapiens mRNA for nel-related protein 2, complete cds |
| 41504\_s\_at: MAF bZIP transcription factor |
| 40282\_s\_at: Human adipsin/complement factor D mRNA, complete cds |