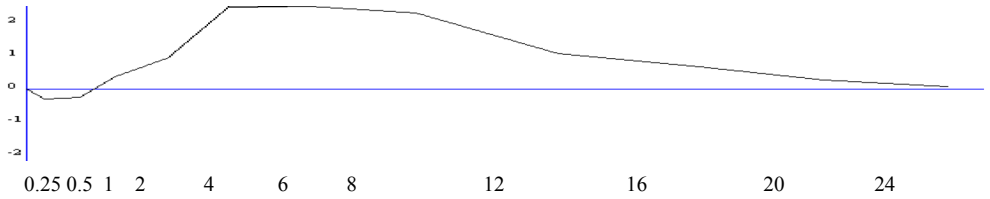
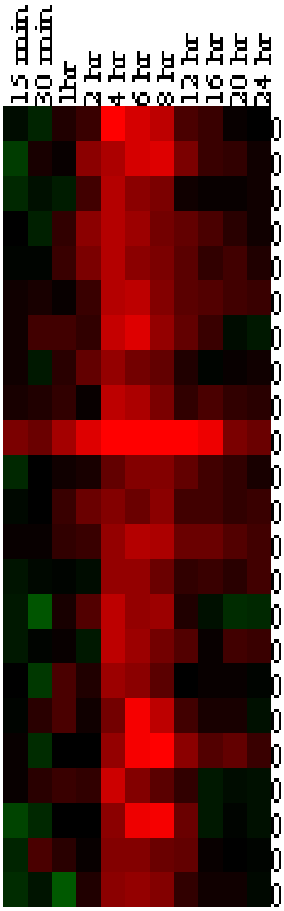
23 Genes satisfying the proband-based rule
False discovery rate: 0.0045
Proband profile:





0.995 EST AA053251
0.960 EST AA053251
0.958 SID346510 Homo sapiens hCPE-R mRNA for CPE-receptor, complete cds
0.948 Coagulation factor III (thromboplastin, tissue factor)
0.947 EST R36703
0.945 Fibroblast growth factor 2 (basic)
0.939 Small inducible cytokine A2 (monocyte chemotactic protein 1, homologous to mouse Sig-je)
0.938 EST W25116
0.936 Fibroblast growth factor 2 (basic)
0.935 Interleukin 8
0.929 Human Gu protein mRNA, partial cds
0.925 SID306147 EST N90531
0.924 Fibroblast growth factor 7 (keratinocyte growth factor)
0.920 SID52519 EST H24396
0.917 Vascular endothelial growth factor
0.914 SID162077 EST H26271
0.912 EST AA688119
0.911 SID428844 Human mRNA for KIAA0157 gene, partial cds
0.909 Human RGP4 mRNA, complete cds
0.905 ETS-2
0.904 Stanniocalcin precursor
0.901 Intercellular adhesion molecule 1 (CD54), (ICAM1)
0.900 HUMAN IMMUNODEFICIENCY VIRUS TYPE I ENHANCER-BINDING PROTEIN 2