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| **Table S5. List of probes that significantly (p-value<0.05) upregulated with 2 fold change or more in expression level compared to healthy controls** |
| probe | Gene Symbol | Entrez Gene Name |
| 204439\_at | IFI44L | interferon-induced protein 44-like |
| 205660\_at | OASL | 2'-5'-oligoadenylate synthetase-like |
| 209480\_at | HLA-DQB1 | major histocompatibility complex, class II, DQ beta 1 |
| 213797\_at | RSAD2 | radical S-adenosyl methionine domain containing 2 |
| 213831\_at | HLA-DQA1 | major histocompatibility complex, class II, DQ alpha 1 |
| 214022\_s\_at | IFITM1 | interferon induced transmembrane protein 1 |
| 214059\_at | IFI44 | interferon-induced protein 44 |
| 214453\_s\_at | IFI44 | interferon-induced protein 44 |
| 219211\_at | ummapped probe | . |
| 226702\_at | CMPK2 | cytidine monophosphate (UMP-CMP) kinase 2, mitochondrial |
| 231455\_at | LINC00487 | long intergenic non-protein coding RNA 487 |
| 236203\_at | ummapped probe | . |
| 237538\_at | ummapped probe | . |
| 238632\_at | LOC100505946 | uncharacterized LOC100505946 |
| 242234\_at | XAF1 | XIAP associated factor 1 |