

Report on sequencing results

The SNP&SEQ Technology Platform at Uppsala University *REPORT issued by an Accredited Laboratory*

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| Project name | Allele-specific gene expression (ASE) in human white blood cells with induced inflammation |
| Project code | JA3 |
| Principal investigator | Jacob Odeberg, CMM L8:03, Karolinska Universitetssjukhuset, 171 76 Stockholm |
| Report ID | JA3_130130_Report_on_sequencing_results |
| Report sent to | Jacob Odeberg, jacob@biotech.kth.se Maria Jesus Iglesias, maria.iglesias@ki.se |
| Date of delivery | January 30, 2013 |
| Report issued by | Olof Karlberg, Department of Medical Sciences, Molecular Medicine, Uppsala University, 751 85 Uppsala, Sweden seq@medsci.uu.se , www.sequencing.se |
| Sequencing performed at | The SNP&SEQ Technology Platform in Uppsala, Uppsala University, Dept. of Medical Sciences, Molecular Medicine, Uppsala University Hospital, entr. 70, 3rd floor, Res. Dept. 2, 751 85 Uppsala, Sweden |
| Sequencing performed using instrument type | HiSeq2000 Paired End 100bp |
| Result files | Files delivered to UPPNEX account b2013015 /proj/b2013015/INBOX/130104_SN866_0197_AC1DLVACXX /proj/b2013015/INBOX/130104_SN866_0198_BC1DAYACXX |
| Additional files and folders | The results are divided into one folder per sample. For more information about the files and folders, see the file report.html, which also contains detailed information about the run and all samples. |
| Comments | Tile s_4_2113 had to be discarded from lane 4 on 130104_SN866_0197_AC1DLVACXX Clustering and sequencing are done according to accredited methods. Library preparation for RNA sequencing is not an accredited method |