|  |  |
| --- | --- |
| ***q*a** | **Description** |
| 0 | Galactose metabolism [PATH:smu00052] |
| 0.00065503 | Starch and sucrose metabolism [PATH:smu00500] |

**Table S7. KEGG enrichments for differentially expressed genes in TW1 grown in glucose and galactose.**

a We used a multiple-testing adjusted p-value of 10-3 to determine differentially expressed genes. For each category having at least ten genes a variation of Fisher's exact test was performed, and another multiple-testing adjusted p-value, or q-value was obtained. The listed categories were chosen at the cutoff value of 10-3.