|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Spot** | **SORBIDRAFT** | **Protein name** | **Protein functional category** | **Accumulation level** |
|  |  |  |  |  **1 2 3 4** |
| \*307 | sb01g017050 | Heat shock 70 kDa protein*Panicum miliaceum,*(GI: RNL19808.1) | Stress response |  |
| \*308 | sb10g004540 | Caffeoyl-CoA O-methyltransferase 1 isoform X2 | Biosynthesis Flavonoids |  |
| 138 | sb03g009260 | Cysteine synthase 1 | Sulfur metabolism |  |
| 240 | sb10g005960 | Splicing factor RSZ21 arginine/serine-rich | RNA processing |  |
| 271 | sb02g038200 | MFP 1 attachment factor | Unknown function |  |
| \*274 | sb04g002770 | Proteasome subunit α type-1 | Protein metabolism |  |