Table S2 Heat responsive protein in MAPK pathyway.

| Accession | *p*-Value | Ratio | Annotation |
|---|---|---|---|
| A0A1D6EHU0 | 0.4666 | 1.36 | bZIP-transcription factor 23 |
| A0A1D6NVH8 | 0.0222 | 1.61 | mkk2-mitogen-activated protein kinase kinase2 |
| B4FD84 | 0.0956 | 1.45 | pyl13-pyrabactin resistance-like protein13 |
| B4FTG6 | 0.0973 | 0.62 | MAPK signaling pathway-plant |
| B6UHU1 | 0.3817 | 1.31 | cat1-catalase1 |
| C0HHC4 | 0.8240 | 0.97 | ndk1-nucleotide diphosphate kinase1 |
| K7V0F9 | 0.1491 | 1.42 | rboh13-respiratory burst oxidase13 |
| K7WBY4 | 0.4024 | 1.20 | pyl14-pyrabactin resistance-like protein14 |
| P41040 | 0.1721 | 1.40 | cal1-calmodulin1 |
| Q19VG6 | 0.7328 | 1.43 | prp2-pathogenesis-related protein2 |

Note: “Ratio”refers to protein abundance ratio of treated/control. “*p*-value” refers Benjamini–Hochberg adjusted *p*-value.