

Supplementary Table 14. Expression pattern of *McrPP2C*s under short time salt stress in leaf.

| gene_id    | CK          | Short_salt (36 hours) |
|------------|-------------|-----------------------|
| Mc01G00047 | 2688.976385 | 2653.555529           |
| Mc01G00236 | 8291.702112 | 10125.45049           |
| Mc01G01067 | 3358.379997 | 3455.563019           |
| Mc01G01217 | 1.80927043  | 1.998791451           |
| Mc01G01754 | 1071.778856 | 994.9469176           |
| Mc01G02595 | 1276.677994 | 1540.569163           |
| Mc01G02662 | 240.9470089 | 259.857673            |
| Mc01G02915 | 1707.401306 | 1623.200061           |
| Mc02G00054 | 601.3032777 | 401.1073398           |
| Mc02G00158 | 875.0073176 | 760.6761353           |
| Mc02G00242 | 25.2514279  | 1681.790631           |
| Mc02G00368 | 2813.237814 | 1837.601848           |
| Mc02G02306 | 1023.624344 | 1003.67143            |
| Mc03G00244 | 2357.034227 | 2742.337852           |
| Mc03G00348 | 9.18129605  | 436.0340499           |
| Mc03G00351 | 2423.539094 | 1517.470988           |
| Mc03G00607 | 28.57387737 | 73.15692527           |
| Mc03G00812 | 0.722992511 | 2.78E-17              |
| Mc03G00853 | 23.55187232 | 15.16920293           |
| Mc03G00947 | 462.2369396 | 832.98111             |
| Mc03G01447 | 866.7417359 | 1228.990629           |
| Mc03G02217 | 2.17249393  | 1.558482894           |
| Mc03G02441 | 94.62249671 | 190.8006858           |
| Mc04G00557 | 693.8165193 | 419.446931            |
| Mc04G00594 | 21.95416189 | 9.714536702           |
| Mc04G01237 | 522.3559141 | 459.9714646           |
| Mc04G01567 | 433.1318511 | 235.1291851           |
| Mc05G00282 | 1895.442876 | 2639.943844           |
| Mc05G00292 | 2516.294207 | 918.463573            |
| Mc05G00652 | 4697.814081 | 3492.466956           |
| Mc05G01720 | 837.3119483 | 743.6516794           |
| Mc05G01748 | 284.5587178 | 711.7534033           |
| Mc05G01962 | 521.6736958 | 1421.300218           |
| Mc05G02416 | 695.8895972 | 3263.416967           |
| Mc05G02443 | 1098.923716 | 1026.109416           |
| Mc05G02746 | 677.9241221 | 740.9241803           |
| Mc06G00264 | 6.00485974  | 7.304131687           |
| Mc06G01056 | 215.9989877 | 148.8231744           |
| Mc06G01277 | 571.6410464 | 741.9538728           |
| Mc06G01484 | 2842.788327 | 5525.097072           |
| Mc06G01803 | 171.476409  | 240.5007297           |
| Mc06G01911 | 1.084325438 | 2.78E-17              |
| Mc06G02098 | 716.1653001 | 560.6283921           |
| Mc07G00382 | 5385.822909 | 4133.563765           |
| Mc07G00749 | 176.226213  | 125.8365637           |
| Mc07G01481 | 1102.8506   | 1158.757359           |
| Mc08G00028 | 3258.646158 | 2158.541224           |
| Mc08G00146 | 915.3642471 | 729.1118664           |
| Mc08G00819 | 63.20496999 | 99.48917676           |
| Mc08G01443 | 1000.291864 | 1145.052629           |
| Mc08G01544 | 4620.581683 | 2090.932978           |
| Mc08G02206 | 0.722992511 | 2.78E-17              |
| Mc09G00022 | 1557.317212 | 1473.438975           |
| Mc09G00260 | 1323.193191 | 1386.297847           |
| Mc09G00261 | 58.16764123 | 110.4325462           |
| Mc09G01180 | 302.0817726 | 342.3730049           |
| Mc09G01980 | 0.362777723 | 1.163530221           |
| Mc09G02094 | 23.68648269 | 18.62425257           |