

|                | RV    | Padj   |
|----------------|-------|--------|
| 26dap_M_m      | 0.180 | <0.001 |
| kestopt_m      | 0.138 | <0.001 |
| glu_L_m        | 0.136 | <0.001 |
| pydx5p_m       | 0.117 | <0.001 |
| cgly_m         | 0.114 | <0.001 |
| ser_L_m        | 0.111 | <0.001 |
| dgsn_m         | 0.112 | <0.001 |
| ocdca_m        | 0.101 | <0.001 |
| pydxn_m        | 0.106 | <0.001 |
| melib_m        | 0.109 | <0.001 |
| cellb_m        | 0.114 | <0.001 |
| amylopect900_m | 0.111 | <0.001 |
| thf_m          | 0.110 | 0.003  |
| dextran40_m    | 0.128 | <0.001 |
| 4hphac_m       | 0.126 | <0.001 |
| mg2_m          | 0.119 | 0.004  |
| co2_m          | 0.124 | 0.002  |
|                |       |        |
| 26dap_M_m      | 0.185 | <0.001 |
| kestopt_m      | 0.105 | <0.001 |
| glu_L_m        | 0.106 | 0.003  |
| cellb_m        | 0.113 | 0.003  |
| dextran40_m    | 0.131 | <0.001 |
| 4hphac_m       | 0.102 | <0.001 |

