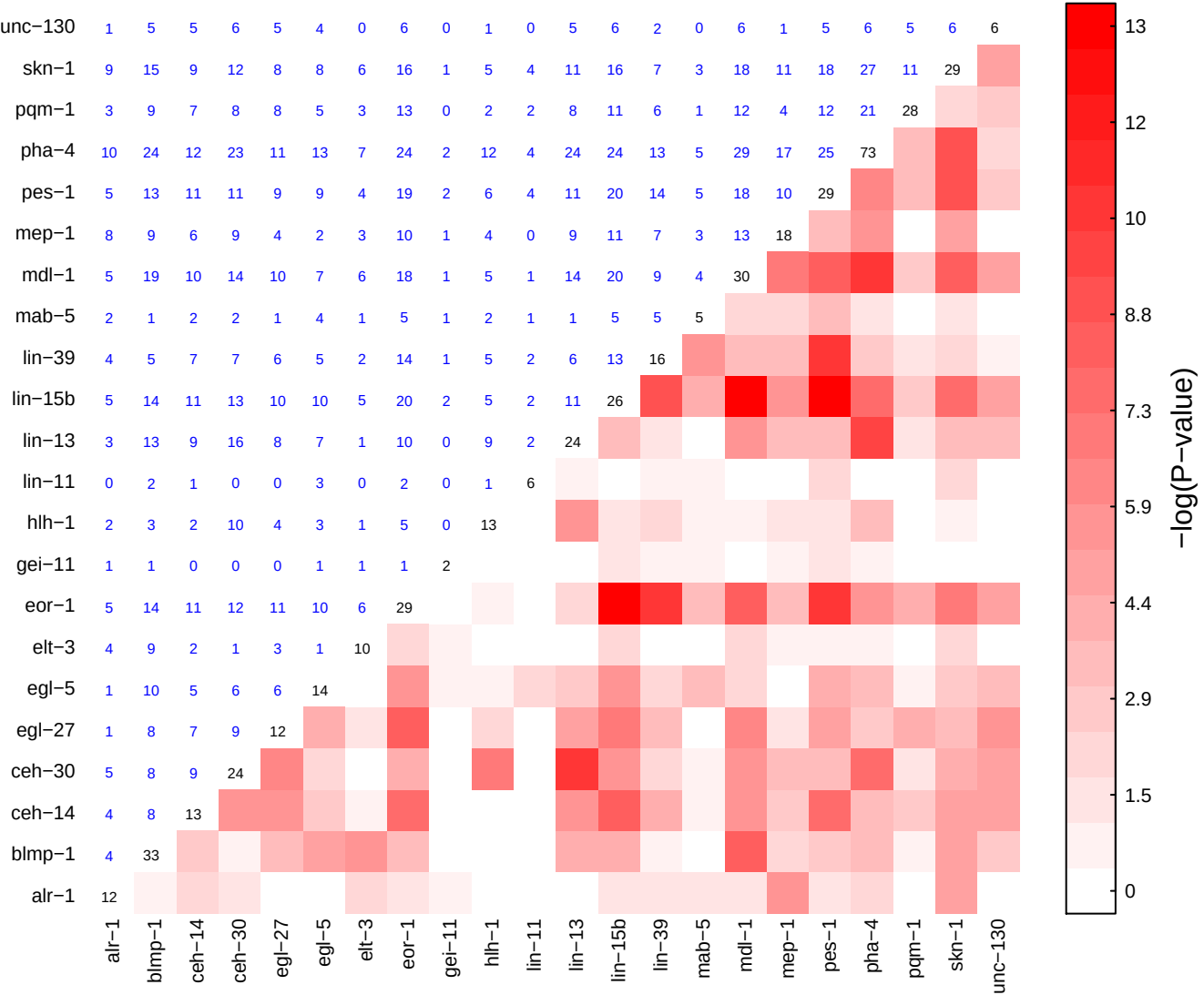
unc−130 1 5 5 6 5 4 0 6 0 1 0 5 6 2 0 6 1 5 6 5 6 6
skn−1 9 15 9 12 8 8 6 16 1 5 4 11 16 7 3 18 11 18 27 11 29
pqm−1 3 9 7 8 8 5 3 13 0 2 2 8 11 6 1 12 4 12 21 28
pha−4 10 24 12 23 11 13 7 24 2 12 4 24 24 13 5 29 17 25 73
pes−1 5 13 11 11 9 9 4 19 2 6 4 11 20 14 5 18 10 29
mep−1 8 9 6 9 4 2 3 10 1 4 0 9 11 7 3 13 18
mdl−1 5 19 10 14 10 7 6 18 1 5 1 14 20 9 4 30
mab−5 2 1 2 2 1 4 1 5 1 2 1 1 5 5 5
lin−39 4 5 7 7 6 5 2 14 1 5 2 6 13 16
lin−15b 5 14 11 13 10 10 5 20 2 5 2 11 26
lin−13 3 13 9 16 8 7 1 10 0 9 2 24
lin−11 0 2 1 0 0 3 0 2 0 1 6
hlh−1 2 3 2 10 4 3 1 5 0 13
gei−11 1 1 0 0 0 1 1 1 2
eor−1 5 14 11 12 11 10 6 29
elt−3 4 9 2 1 3 1 10
egl−5 1 10 5 6 6 14
egl−27 1 8 7 9 12
ceh−30 5 8 9 24
ceh−14 4 8 13
blmp−1 4 33
alr−1 12
alr−1 blmp−1 ceh−14 ceh−30 egl−27 egl−5 elt−3 eor−1 gei−11 hlh−1 lin−11 lin−13 lin−15b lin−39 mab−5 mdl−1 mep−1 pes−1 pha−4 pqm−1 skn−1 unc−130
13
12
10
8.8
7.3
5.9
4.4
2.9
1.5
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−log(P−value)