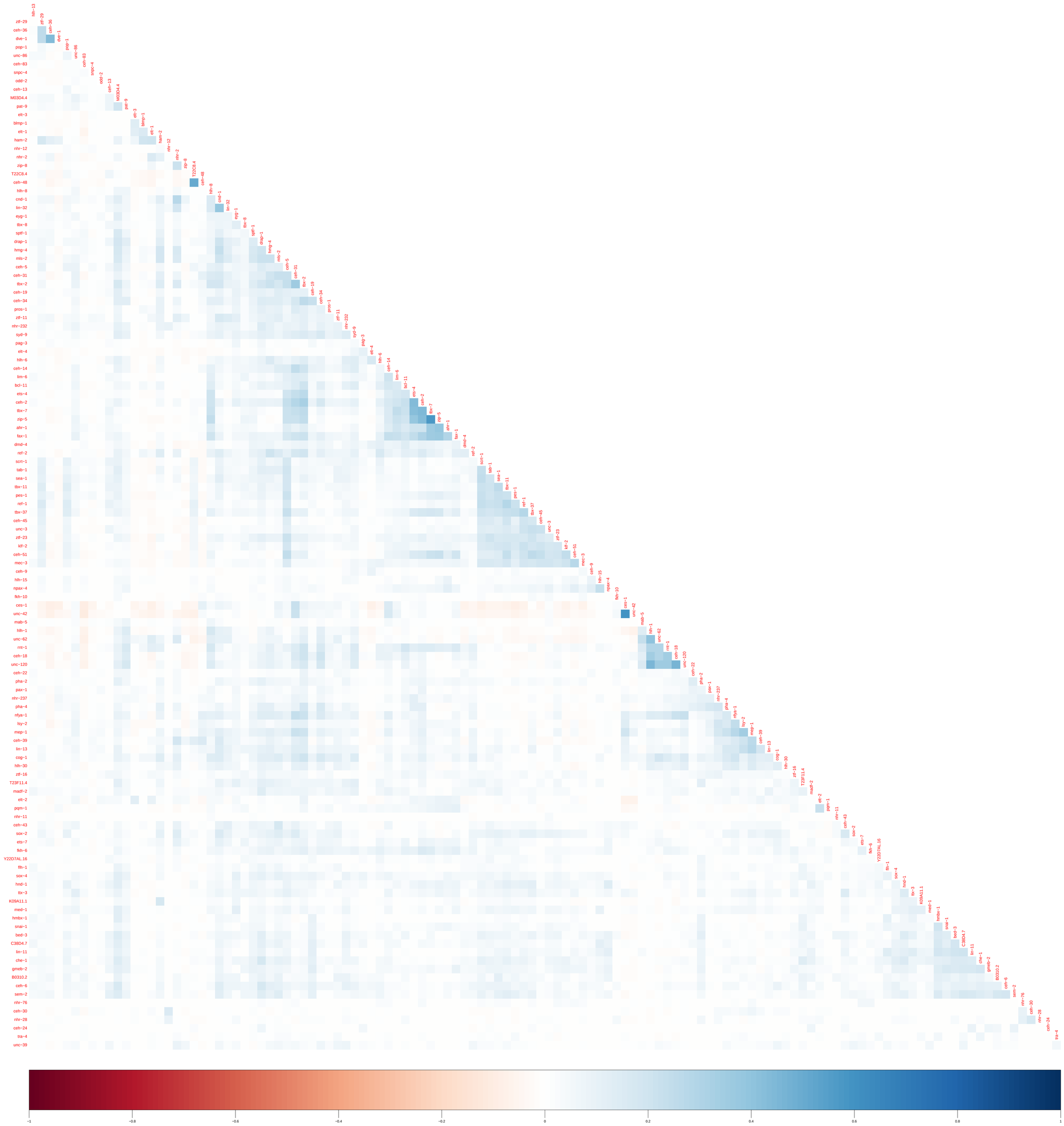
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pop−1
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ceh−83
snpc−4
odd−2
ceh−13
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pat−9
elt−3
blmp−1
elt−1
ham−2
nhr−12
nhr−2
zip−8
T22C8.4
ceh−48
hlh−8
cnd−1
lin−32
eyg−1
tbx−8
sptf−1
drap−1
hmg−4
mls−2
ceh−5
ceh−31
tbx−2
ceh−19
ceh−34
pros−1
ztf−11
nhr−232
syd−9
pag−3
elt−4
hlh−6
ceh−14
lim−6
bcl−11
ets−4
ceh−2
tbx−7
zip−5
ahr−1
fax−1
dmd−4
ref−2
scrt−1
tab−1
sea−1
tbx−11
pes−1
ref−1
tbx−37
ceh−45
unc−3
ztf−23
klf−2
ceh−51
mec−3
ceh−9
hlh−15
npax−4
fkh−10
ces−1
unc−42
mab−5
hlh−1
unc−62
rnt−1
ceh−18
unc−120
ceh−22
pha−2
pax−1
nhr−237
pha−4
nfya−1
lsy−2
mep−1
ceh−39
lin−13
cog−1
hlh−30
ztf−16
T23F11.4
madf−2
elt−2
pqm−1
nhr−11
ceh−43
sox−2
ets−7
fkh−6
Y22D7AL.16
flh−1
sox−4
hnd−1
ttx−3
K09A11.1
med−1
hmbx−1
snai−1
bed−3
C38D4.7
lin−11
che−1
gmeb−2
B0310.2
ceh−6
sem−2
nhr−76
ceh−30
nhr−28
ceh−24
tra−4
unc−39
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−0.2
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0.2
0.4
0.6
0.8
1