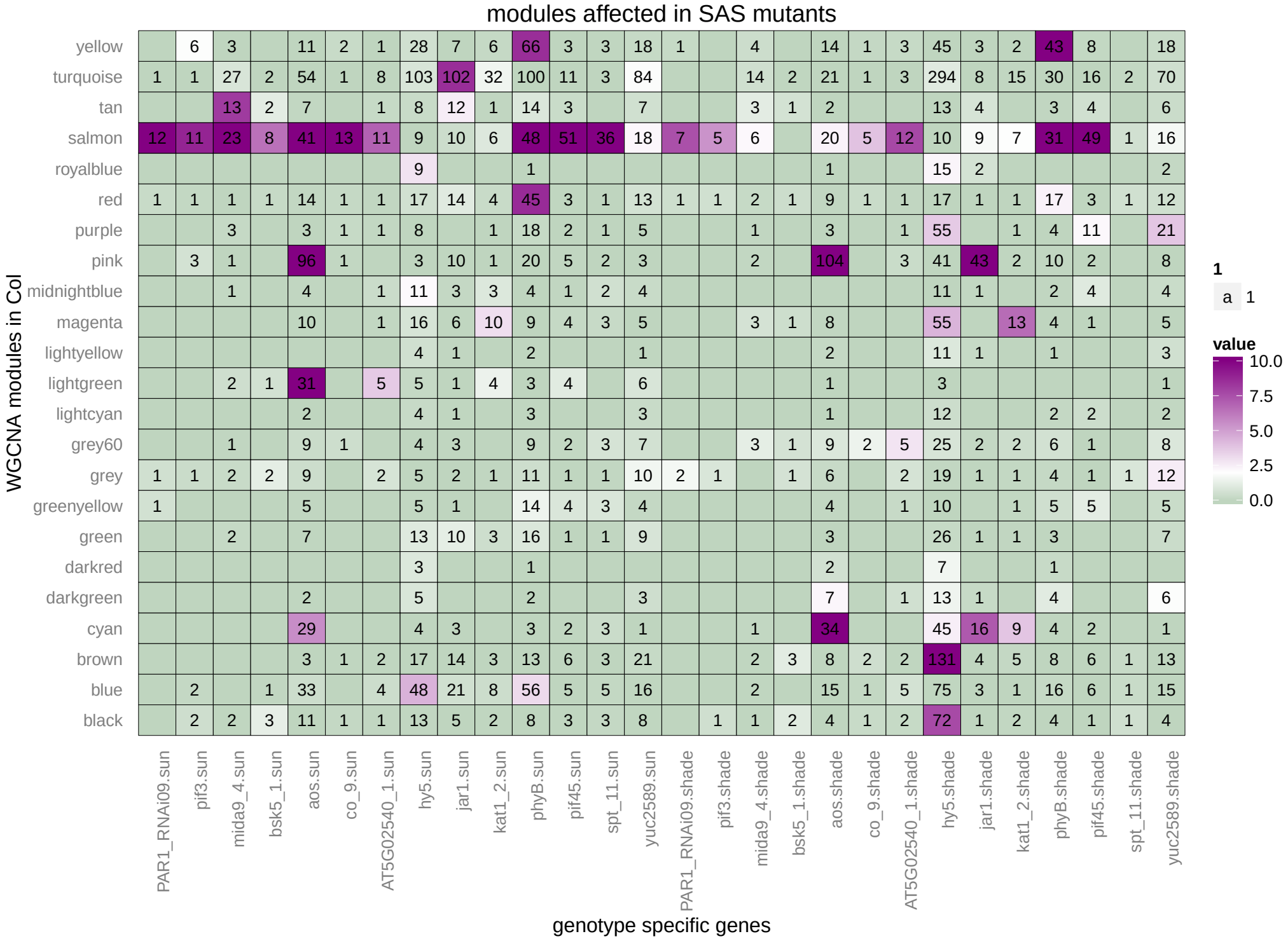
modules affected in SAS mutants
WGCNA modules in Col
yellow 6 3 11 2 1 28 7 6 66 3 3 18 1 4 14 1 3 45 3 2 43 8 18
turquoise 1 1 27 2 54 1 8 103 102 32 100 11 3 84 14 2 21 1 3 294 8 15 30 16 2 70
tan 13 2 7 1 8 12 1 14 3 7 3 1 2 13 4 3 4 6
salmon 12 11 23 8 41 13 11 9 10 6 48 51 36 18 7 5 6 20 5 12 10 9 7 31 49 1 16
royalblue 9 1 1 15 2 2
red 1 1 1 1 14 1 1 17 14 4 45 3 1 13 1 1 2 1 9 1 1 17 1 1 17 3 1 12
purple 3 3 1 8 1 1 8 1 18 2 1 5 1 3 1 55 1 4 11 21
pink 3 1 96 1 3 10 1 20 5 2 3 2 104 3 41 43 2 10 2 8
midnightblue 1 4 1 11 3 3 4 1 2 4 11 1 2 4 4
magenta 10 1 16 6 10 9 4 3 5 3 1 8 55 13 4 1 5
lightyellow 4 1 2 1 11 1 1 3
lightgreen 2 1 31 5 5 1 4 3 4 6 1 3 1
lightcyan 2 4 1 3 3 1 12 2 2 2
grey60 1 9 1 4 3 9 2 3 7 3 1 9 2 5 25 2 2 6 1 8
grey 1 1 2 2 9 2 5 2 1 11 1 1 10 2 1 1 6 2 19 1 1 4 1 1 12
greenyellow 1 5 5 1 14 4 3 4 4 1 10 1 5 5 5
green 2 7 13 10 3 16 1 1 9 3 26 1 1 3 7
darkred 3 1 2 7 1 1
darkgreen 2 5 2 3 7 1 13 1 4 6
cyan 29 4 3 3 2 3 1 1 34 45 16 9 4 2 1
brown 3 1 2 17 14 3 13 6 3 21 2 3 8 2 2 131 4 5 8 6 1 13
blue 2 1 33 4 48 21 8 56 5 5 16 2 15 1 5 75 3 1 16 6 1 15
black 2 2 3 11 1 1 13 5 2 8 3 3 8 1 1 2 4 1 2 72 1 2 4 1 1 4
PAR1_RNAi09.sun
pif3.sun
mida9_4.sun
bsk5_1.sun
aos.sun
co_9.sun
AT5G02540_1.sun
hy5.sun
jar1.sun
kat1_2.sun
phyB.sun
pif45.sun
spt_11.sun
yuc2589.sun
PAR1_RNAi09.shade
pif3.shade
mida9_4.shade
bsk5_1.shade
aos.shade
co_9.shade
AT5G02540_1.shade
hy5.shade
jar1.shade
kat1_2.shade
phyB.shade
pif45.shade
spt_11.shade
yuc2589.shade
genotype specific genes
1
a 1
value
10.0
7.5
5.0
2.5
0.0