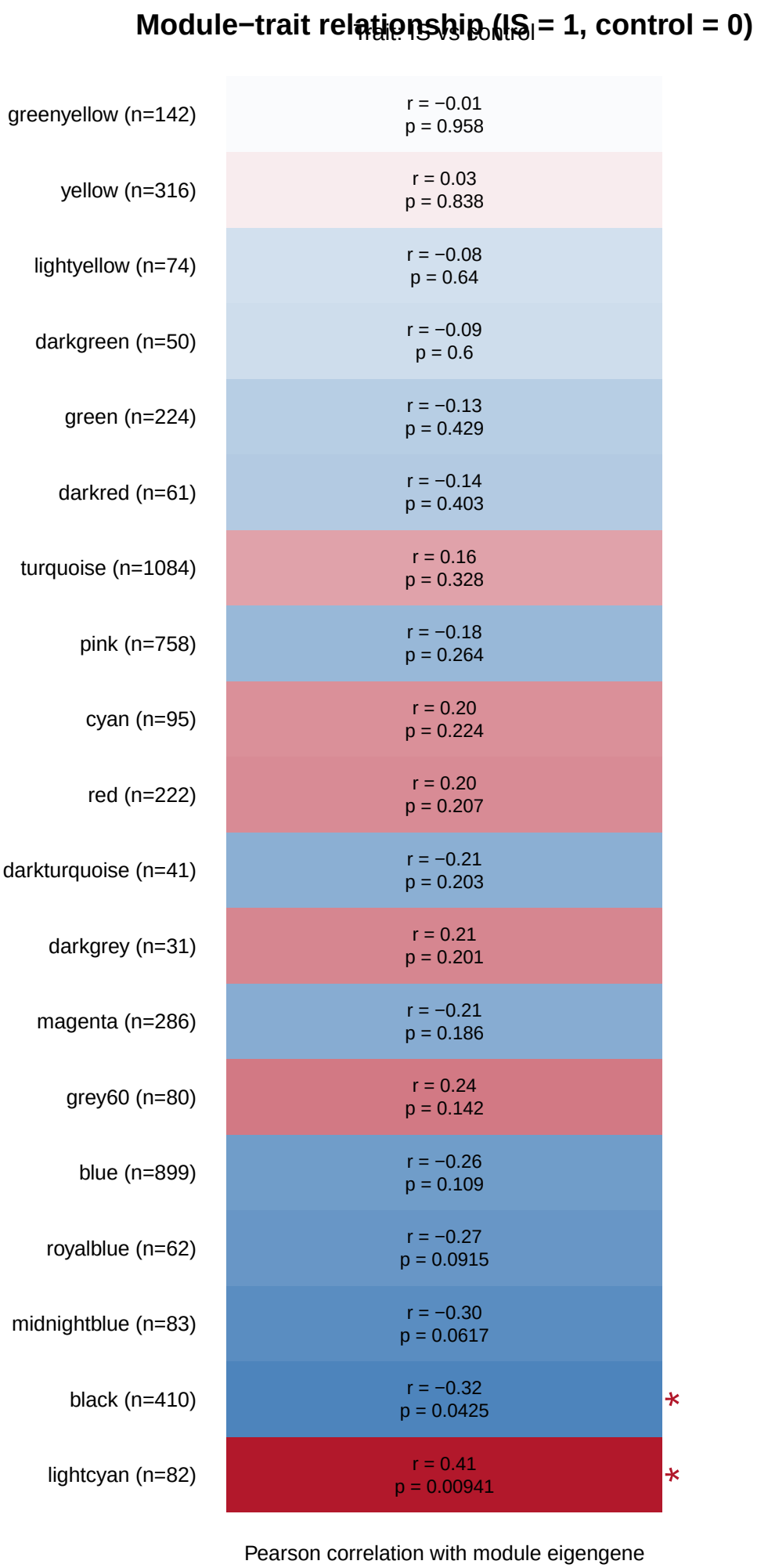

Module−trait relationship (IS = 1, control = 0)
trait: IS vs control
greenyellow (n=142)
r = −0.01
p = 0.958
yellow (n=316)
r = 0.03
p = 0.838
lightyellow (n=74)
r = −0.08
p = 0.64
darkgreen (n=50)
r = −0.09
p = 0.6
green (n=224)
r = −0.13
p = 0.429
darkred (n=61)
r = −0.14
p = 0.403
turquoise (n=1084)
r = 0.16
p = 0.328
pink (n=758)
r = −0.18
p = 0.264
cyan (n=95)
r = 0.20
p = 0.224
red (n=222)
r = 0.20
p = 0.207
darkturquoise (n=41)
r = −0.21
p = 0.203
darkgrey (n=31)
r = 0.21
p = 0.201
magenta (n=286)
r = −0.21
p = 0.186
grey60 (n=80)
r = 0.24
p = 0.142
blue (n=899)
r = −0.26
p = 0.109
royalblue (n=62)
r = −0.27
p = 0.0915
midnightblue (n=83)
r = −0.30
p = 0.0617
black (n=410)
r = −0.32
p = 0.0425
*
lightcyan (n=82)
r = 0.41
p = 0.00941
*
Pearson correlation with module eigengene