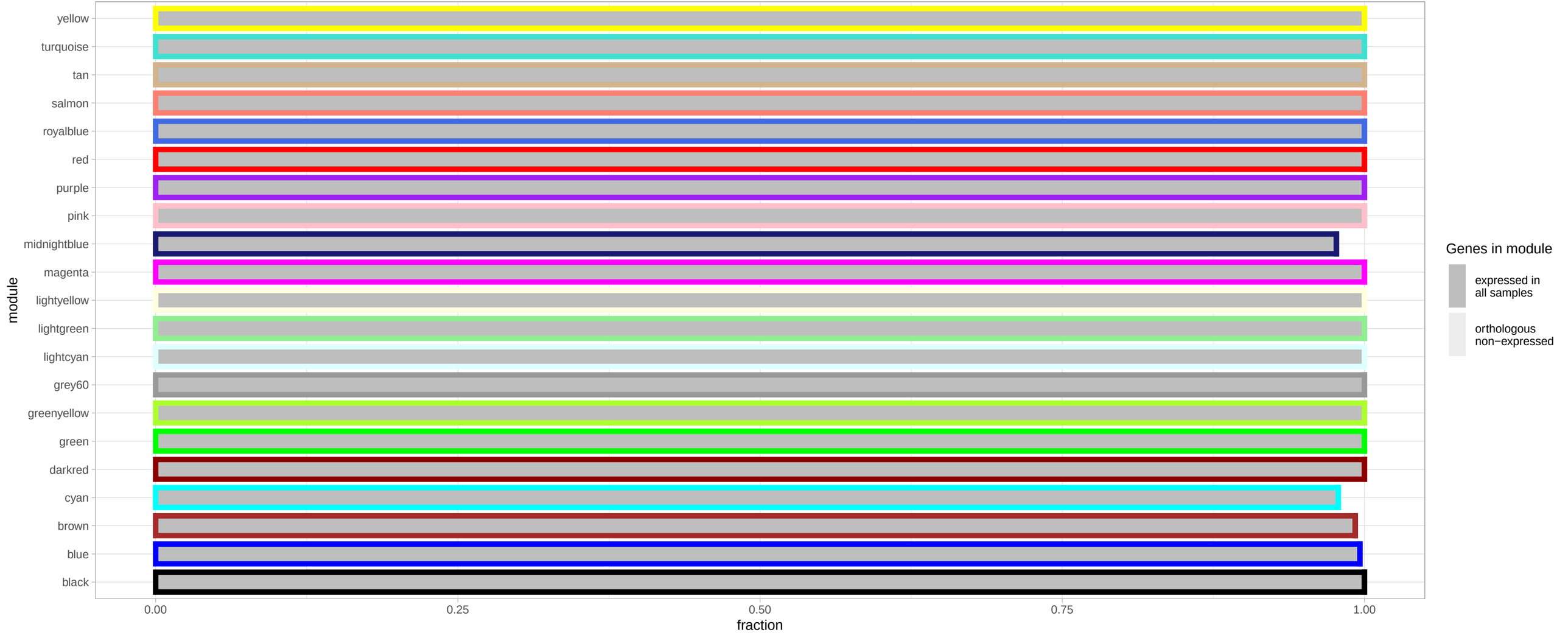
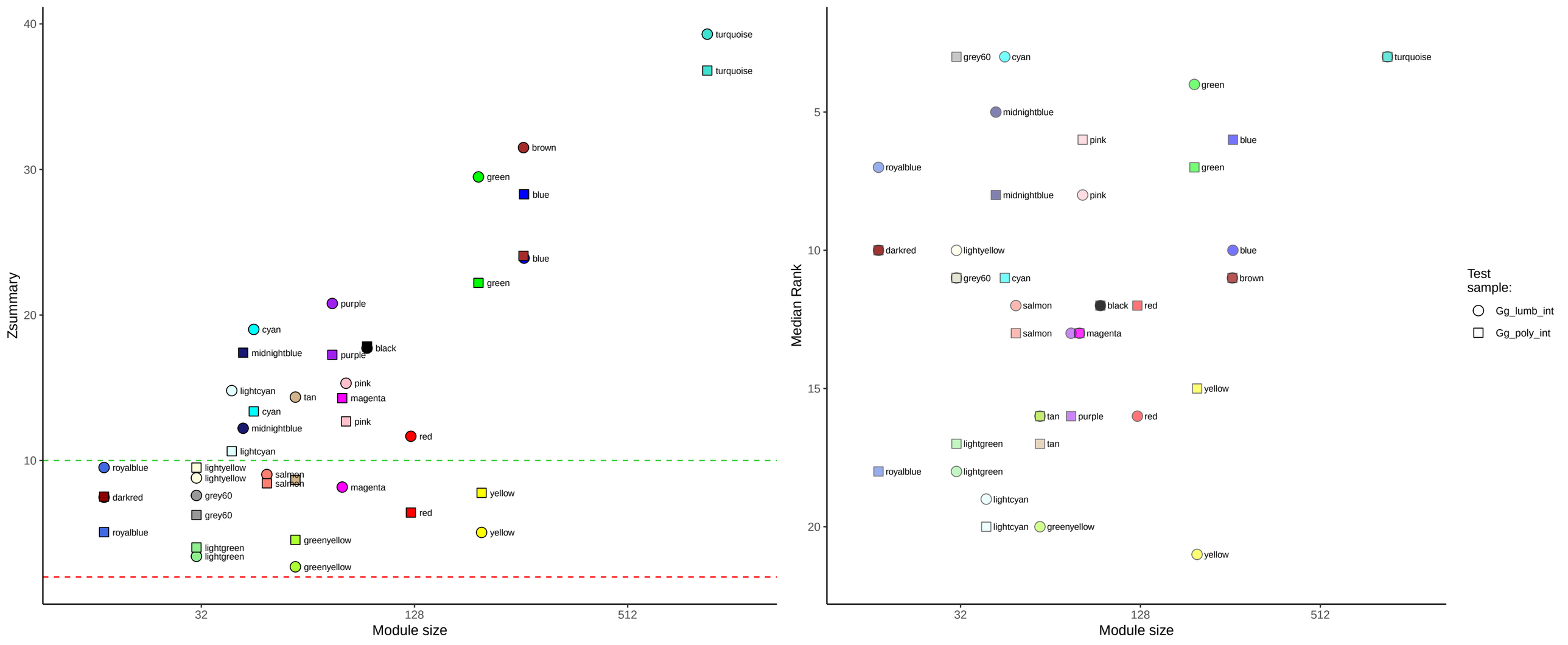
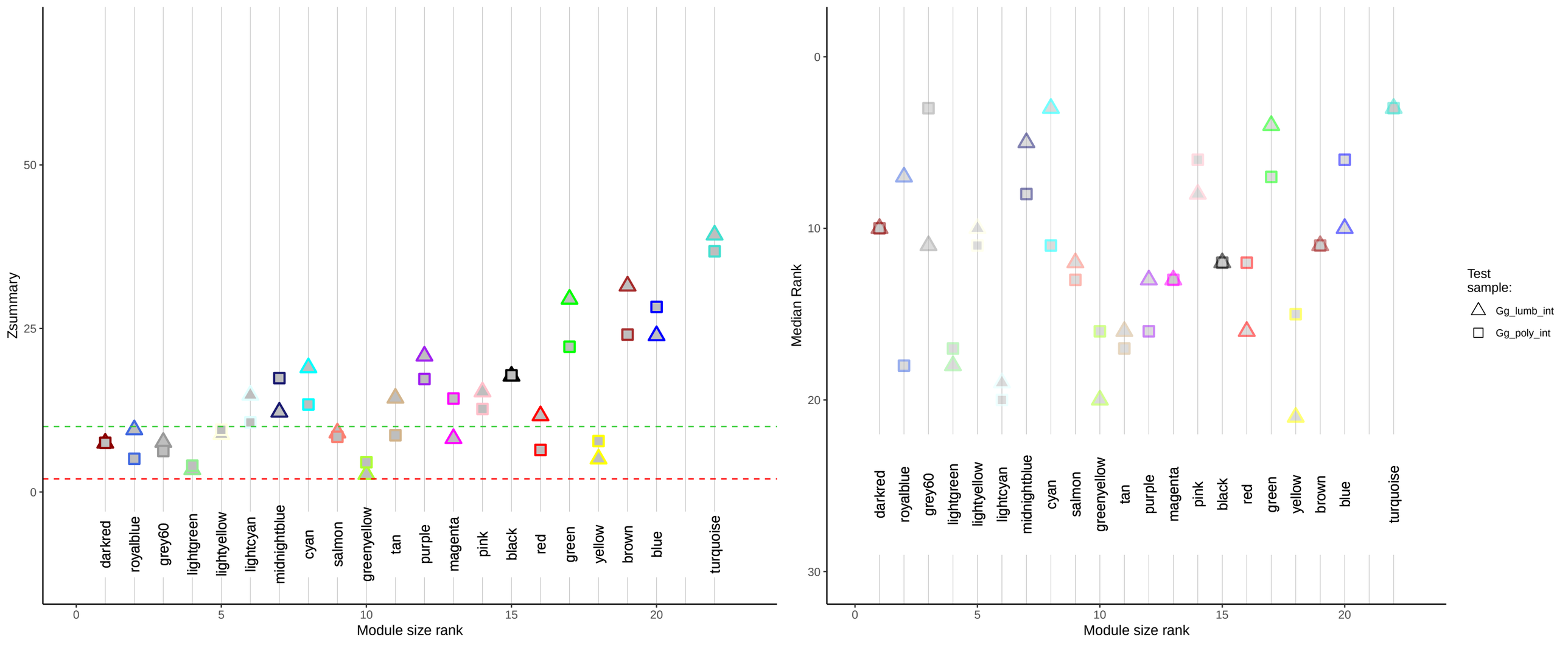
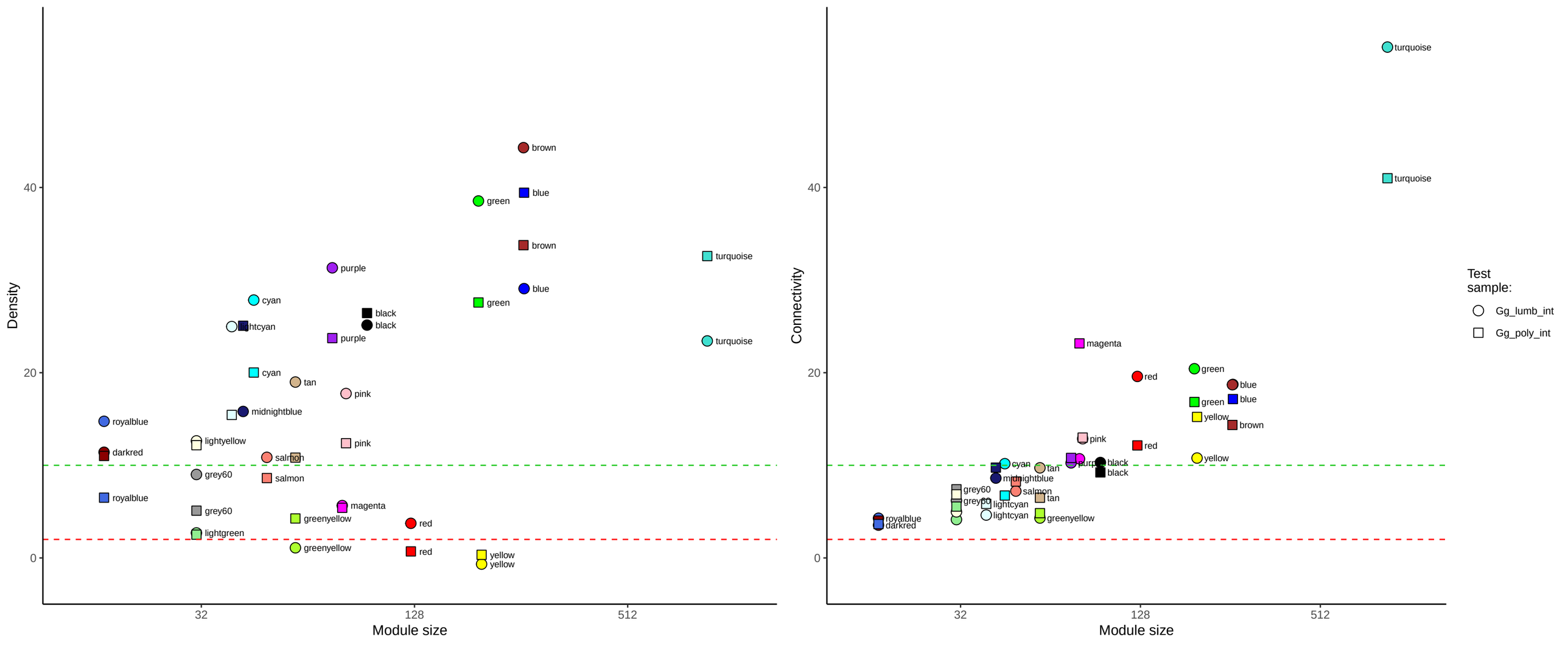

yellow
turquoise
tan
salmon
royalblue
red
purple
pink
midnightblue
magenta
lightyellow
lightgreen
lightcyan
grey60
greenyellow
green
darkred
cyan
brown
blue
black
module
0.00
0.25
0.50
0.75
1.00
fraction
Genes in module
expressed in all samples
orthologous non−expressed


Zsummary
Module size
40
30
20
10
32
128
512
turquoise
turquoise
brown
green
blue
blue
green
purple
cyan
black
midnightblue
purple
pink
lightcyan
tan
magenta
cyan
pink
midnightblue
red
lightcyan
royalblue
lightyellow
lightyellow
salmon
salmon
magenta
darkred
grey60
yellow
grey60
red
royalblue
yellow
greenyellow
lightgreen
lightgreen
greenyellow
Median Rank
Module size
5
10
15
20
32
128
512
grey60
cyan
turquoise
green
midnightblue
pink
blue
royalblue
green
midnightblue
pink
darkred
lightyellow
blue
grey60
cyan
brown
salmon
black
red
salmon
magenta
yellow
tan
purple
red
lightgreen
tan
royalblue
lightgreen
lightcyan
lightcyan
greenyellow
yellow
Test sample:
Gg_lumb_int
Gg_poly_int


Zsummary
50
25
0
darkred
royalblue
grey60
lightgreen
lightyellow
lightcyan
midnightblue
cyan
salmon
greenyellow
tan
purple
magenta
pink
black
red
green
yellow
brown
blue
turquoise
0
5
10
15
20
Module size rank
Median Rank
0
10
20
30
darkred
royalblue
grey60
lightgreen
lightyellow
lightcyan
midnightblue
cyan
salmon
greenyellow
tan
purple
magenta
pink
black
red
green
yellow
brown
blue
turquoise
0
5
10
15
20
Module size rank
Test sample:
Gg_lumb_int
Gg_poly_int


Density
Module size
Connectivity
Module size
Test sample:
Gg_lumb_int
Gg_poly_int
0
20
40
32
128
512
brown
blue
green
brown
turquoise
purple
blue
cyan
green
black
black
lightcyan
purple
turquoise
cyan
tan
pink
midnightblue
royalblue
lightyellow
pink
darkred
salmon
salmon
grey60
royalblue
magenta
grey60
greenyellow
red
lightgreen
greenyellow
red
yellow
yellow
turquoise
turquoise
magenta
green
red
blue
green
blue
yellow
brown
pink
red
yellow
cyan
tan
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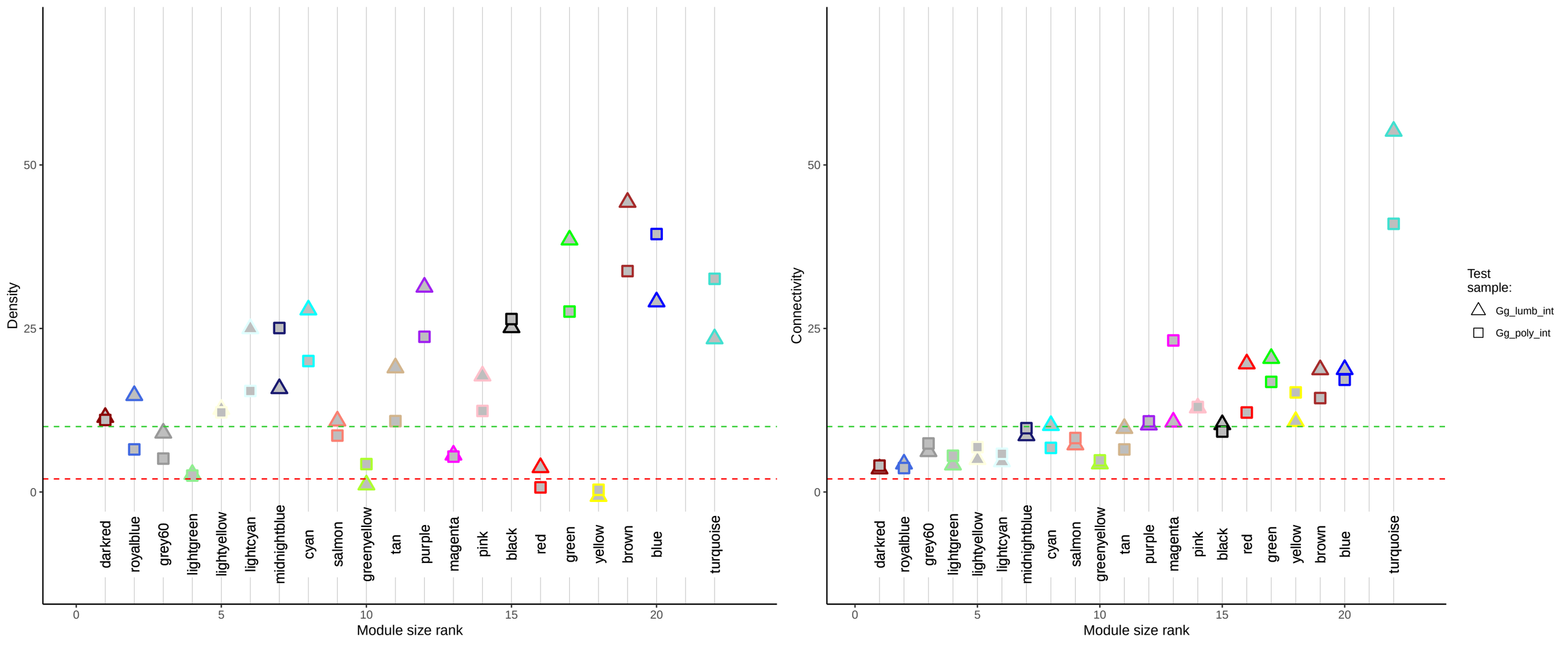
black
midnightblue
grey60
salmon
grey60
tan
lightcyan
lightcyan
greenyellow
royalblue
darkred


Density
Connectivity
Module size rank
Module size rank
0
25
50
0
5
10
15
20
darkred
royalblue
grey60
lightgreen
lightyellow
lightcyan
midnightblue
cyan
salmon
greenyellow
tan
purple
magenta
pink
black
red
green
yellow
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blue
turquoise
Test sample:
Gg_lumb_int
Gg_poly_int