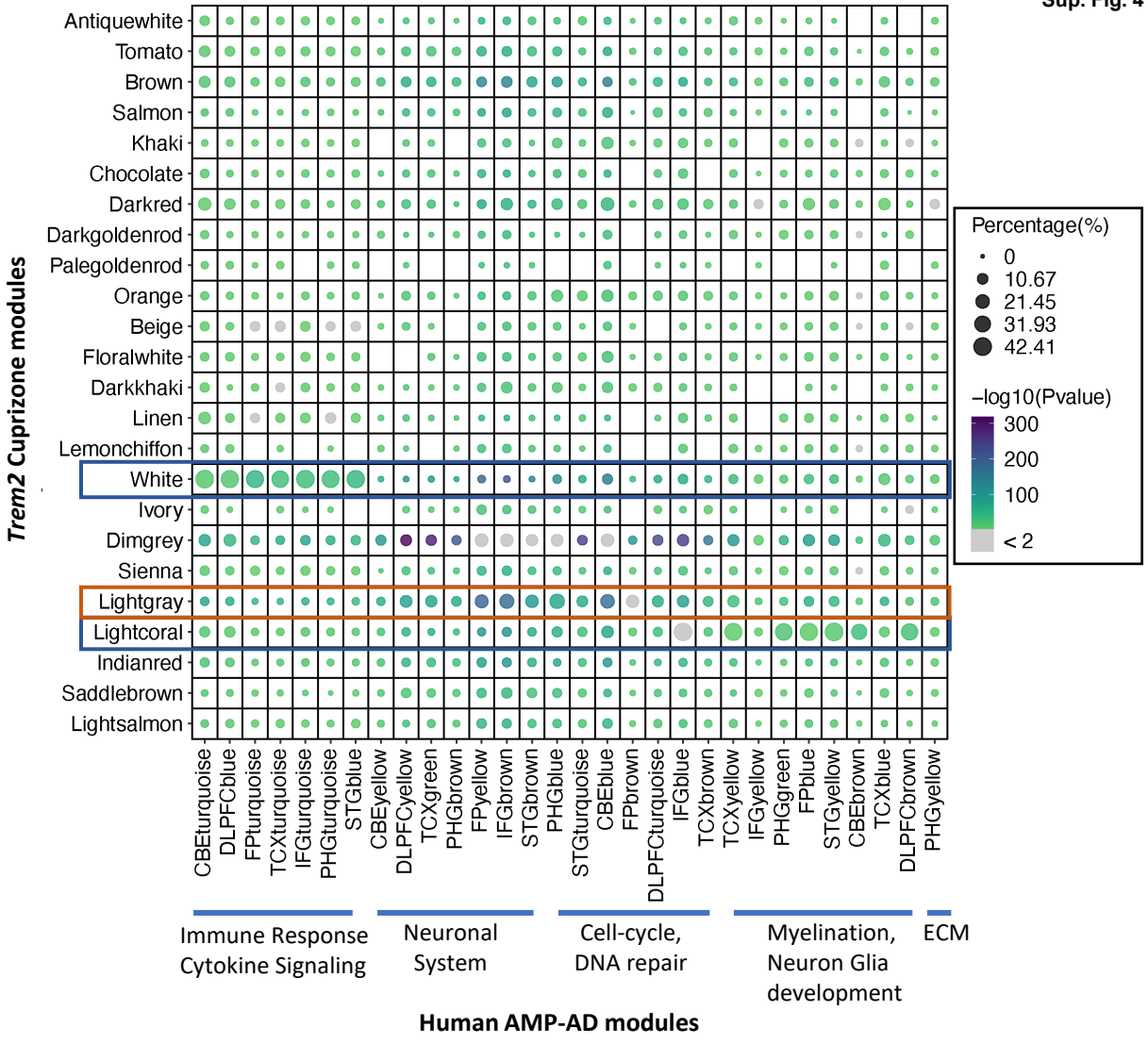
Trem2 Cuprizone modules
Antiquewhite
Tomato
Brown
Salmon
Khaki
Chocolate
Darkred
Darkgoldenrod
Palegoldenrod
Orange
Beige
Floralwhite
Darkkhaki
Linen
Lemonchiffon
White
Ivory
Dimgrey
Sienna
Lightgray
Lightcoral
Indianred
Saddlebrown
Lightsalmon
CBEturquoise
DLPFCblue
FPturquoise
TCXturquoise
IFGturquoise
PHGturquoise
STGblue
CBEyellow
DLPFCyellow
TCXgreen
PHGbrown
FPyellow
IFGbrown
STGbrown
PHGblue
STGturquoise
CBEblue
FPbrown
DLPFCturquoise
IFGblue
TCXbrown
TCXyellow
IFGyellow
PHGgreen
FPblue
STGyellow
CBEbrown
TCXblue
DLPFCbrown
PHGyellow
Immune Response
Cytokine Signaling
Neuronal
System
Cell-cycle,
DNA repair
Myelination,
Neuron Glia
development
ECM
Human AMP-AD modules
Percentage(%)
0
10.67
21.45
31.93
42.41
–log10(Pvalue)
300
200
100
< 2