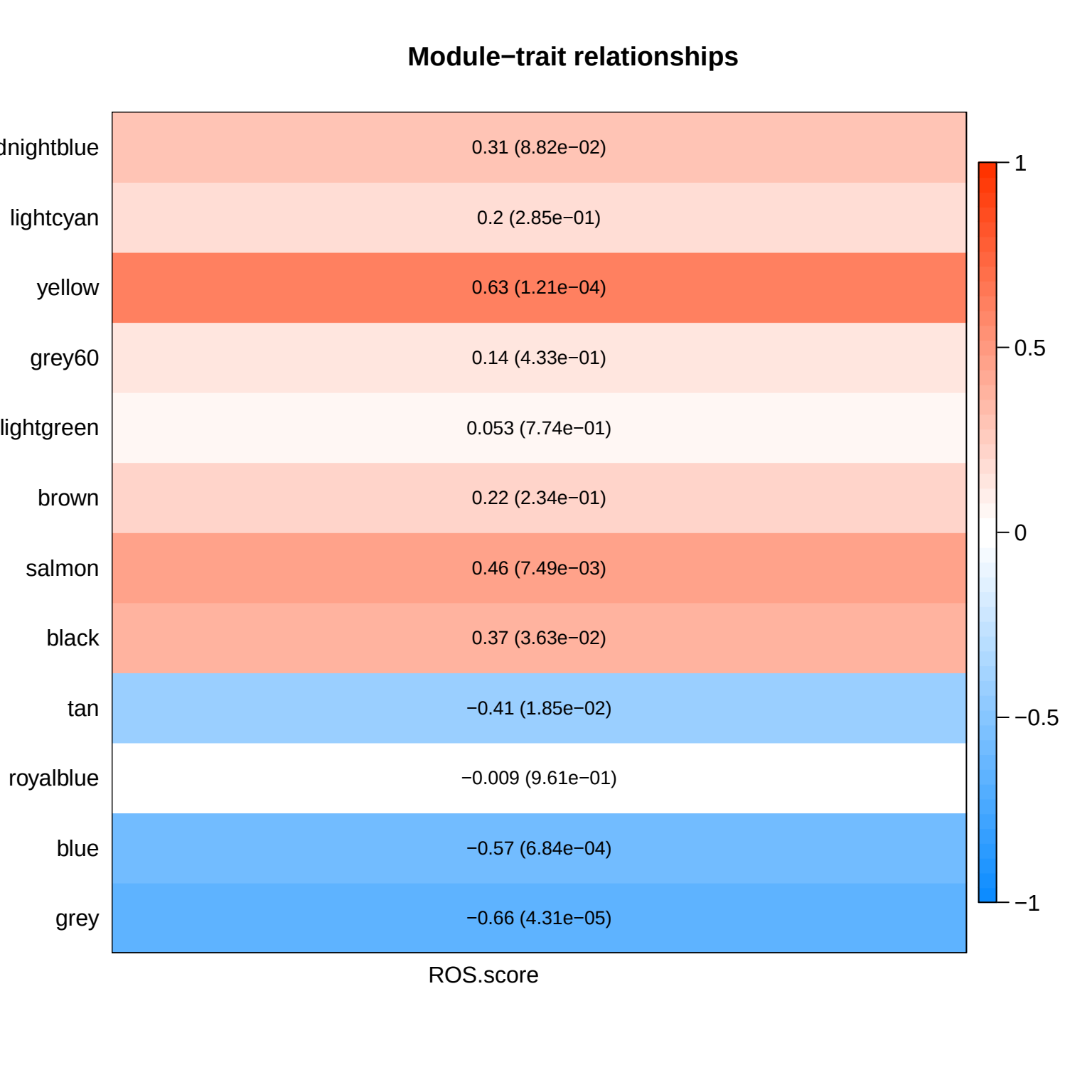
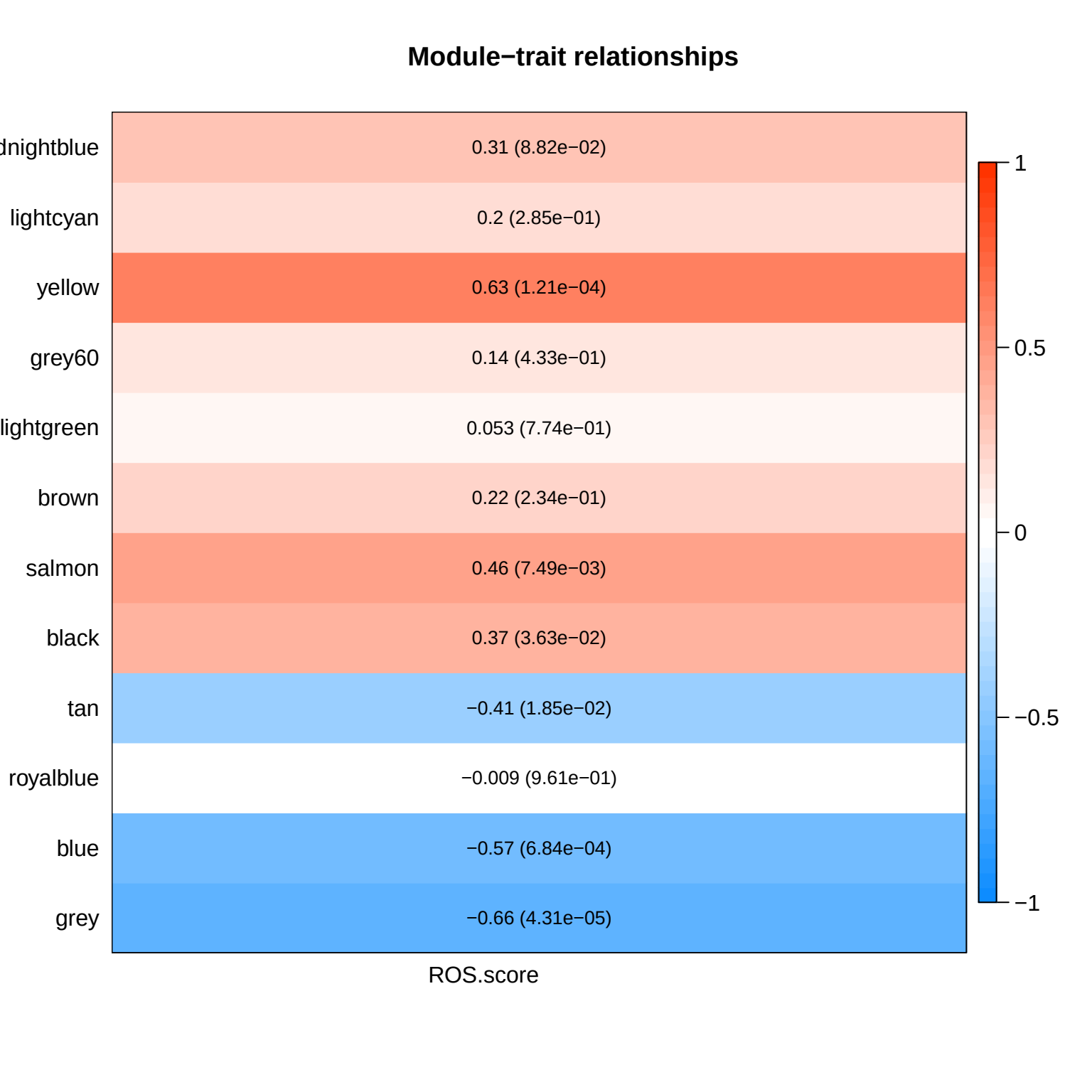
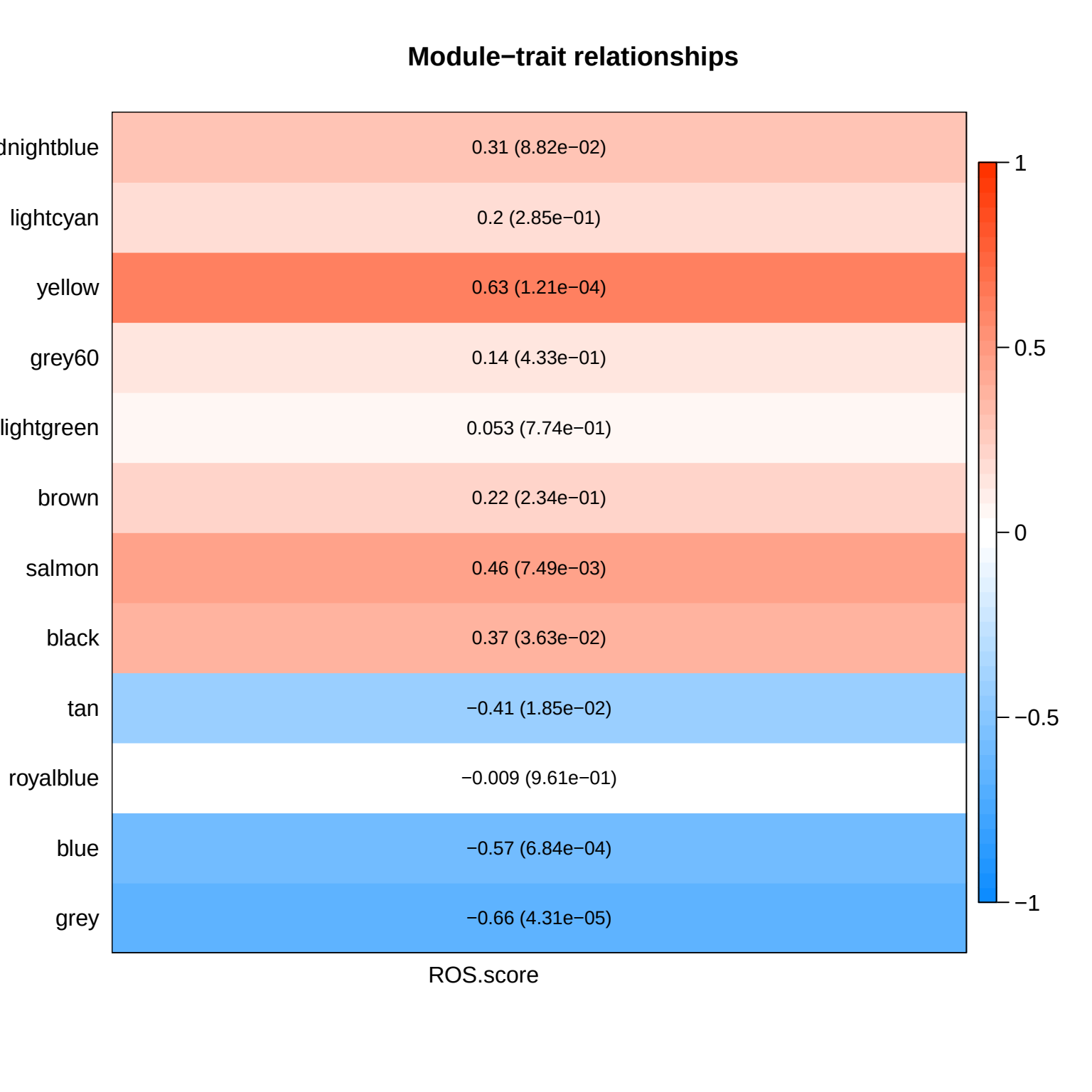

Module−trait relationships
dnightblue
lightcyan
yellow
grey60
lightgreen
brown
salmon
black
tan
royalblue
blue
grey
0.31 (8.82e−02)
0.2 (2.85e−01)
0.63 (1.21e−04)
0.14 (4.33e−01)
0.053 (7.74e−01)
0.22 (2.34e−01)
0.46 (7.49e−03)
0.37 (3.63e−02)
−0.41 (1.85e−02)
−0.009 (9.61e−01)
−0.57 (6.84e−04)
−0.66 (4.31e−05)
ROS.score
1
0.5
0
−0.5
−1


Module−trait relationships
dnightblue
lightcyan
yellow
grey60
lightgreen
brown
salmon
black
tan
royalblue
blue
grey
0.31 (8.82e−02)
0.2 (2.85e−01)
0.63 (1.21e−04)
0.14 (4.33e−01)
0.053 (7.74e−01)
0.22 (2.34e−01)
0.46 (7.49e−03)
0.37 (3.63e−02)
−0.41 (1.85e−02)
−0.009 (9.61e−01)
−0.57 (6.84e−04)
−0.66 (4.31e−05)
ROS.score
1
0.5
0
−0.5
−1


Module−trait relationships
dnightblue
lightcyan
yellow
grey60
lightgreen
brown
salmon
black
tan
royalblue
blue
grey
0.31 (8.82e−02)
0.2 (2.85e−01)
0.63 (1.21e−04)
0.14 (4.33e−01)
0.053 (7.74e−01)
0.22 (2.34e−01)
0.46 (7.49e−03)
0.37 (3.63e−02)
−0.41 (1.85e−02)
−0.009 (9.61e−01)
−0.57 (6.84e−04)
−0.66 (4.31e−05)
ROS.score
1
0.5
0
−0.5
−1