Module–trait relationships lightyellow $\begin{array}{c}
(0.7) \\
0.18 \\
(0.6) \\
0.28 \\
(0.4)
\end{array}$ -0.18arkorange2 $\begin{array}{c}
(0.0) \\
-0.28 \\
(0.4) \\
0.029 \\
(0.9)
\end{array}$ **1Emagenta** (0.4) -0.029 (0.9) -0.59 (0.04) Elightcyan1 0.59 (0.04) **MEpurple** $0.34 \\ (0.3)$ Edarkgreen -0.11(0.7)MEplum1 (0.7) 0.14 (0.7) 0.072 (0.8) -0.28 (0.4) 0.093 (1) -0.53 (0.08) -0.34 MEsalmon (0.7) -0.072 (0.8) 0.28 (0.4) 0.0093 (1) MEsienna3 MEgrey60 **MEorange** (0.53)Edarkgrey -0.34 (0.3) -0.021 (0.9) 0.34 (0.3) 0.021 (0.9) 0.17 (0.6) -0.28 (0.4) 0.051 (0.9) orangered4 darkorange (0.6)MEblue 0.28 (0.4) -0.051 (0.9) MEivory **MEviolet** (0.9) 0.0039 (1) 0.29 (0.4) 0.0083 (1) -0.089 (0.8) -0.54 (0.9) (0.0039) (1) -0.29 (0.4) (0.0083) (1) 0.089 (0.8)kturquoise MEbrown4 **MEpink** rkslateblue (0.54) $\begin{array}{c}
-0.54 \\
(0.07) \\
-0.25 \\
(0.4)
\end{array}$ ellowgreen 0.25 (0.4) 0.31 (0.3) 0.45 (0.1) 0.28 (0.4) 0.18 (0.6) floralwhite -0.31 (0.3) -0.45 (0.1) -0.28 (0.4) -0.18 (0.6) -0.48 (0.5) MEtan Eroyalblue Elightgreen MEskyblue $0.48 \\ (0.1)$ **1Esteelblue** (0.52)-0.52 (0.09) tsteelblue1 $\begin{array}{c}
-0.79 \\
(0.002) \\
-0.54 \\
(0.07)
\end{array}$ $\begin{array}{c} (0.79) \\ (0.002) \end{array}$ MEgreen (0.54)Eturquoise 0.69 (0.01) -0.55 (0.07) -0.29 (0.4) -0.69 (0.01) 0.55idnightblue $0.55 \\ (0.07)$ leturquoise $0.29 \\ (0.4)$ 1Eskyblue3 -0.55(0.06) $0.55 \\ (0.06)$ umpurple3 (0.06) -0.51 (0.09) -0.053 (0.9) 0.062 (0.8) 0.026 (0.9) 0.51 (0.09) 0.053 (0.9) -0.062 (0.8) -0.026 (0.9) 0.38 (0.2) rkmagenta MEblack **MEwhite MEdarkred** (0.2)Elightcyan -0.68 (0.01) 0.33 (0.3) -0.11 (0.7) 0.68 (0.01) -0.33 (0.3) MEbisque4 greenyellow $0.11 \\ (0.7)$ ddlebrown $\begin{array}{c}
-0.3 \\
(0.3) \\
-0.2 \\
(0.5)
\end{array}$ (0.3)**MEyellow** MEcyan (0.5)-0.5 (0.1) 0.24 (0.5) -0.05 (0.9) 0.26 (0.4) kolivegreen (0.1) -0.24 (0.5) 0.054 (0.9) -0.26 (0.4) MEplum2 MEbrown MEred $\frac{-0.2}{(0.5)}$ (0.2)MEgrey

RSA

Control