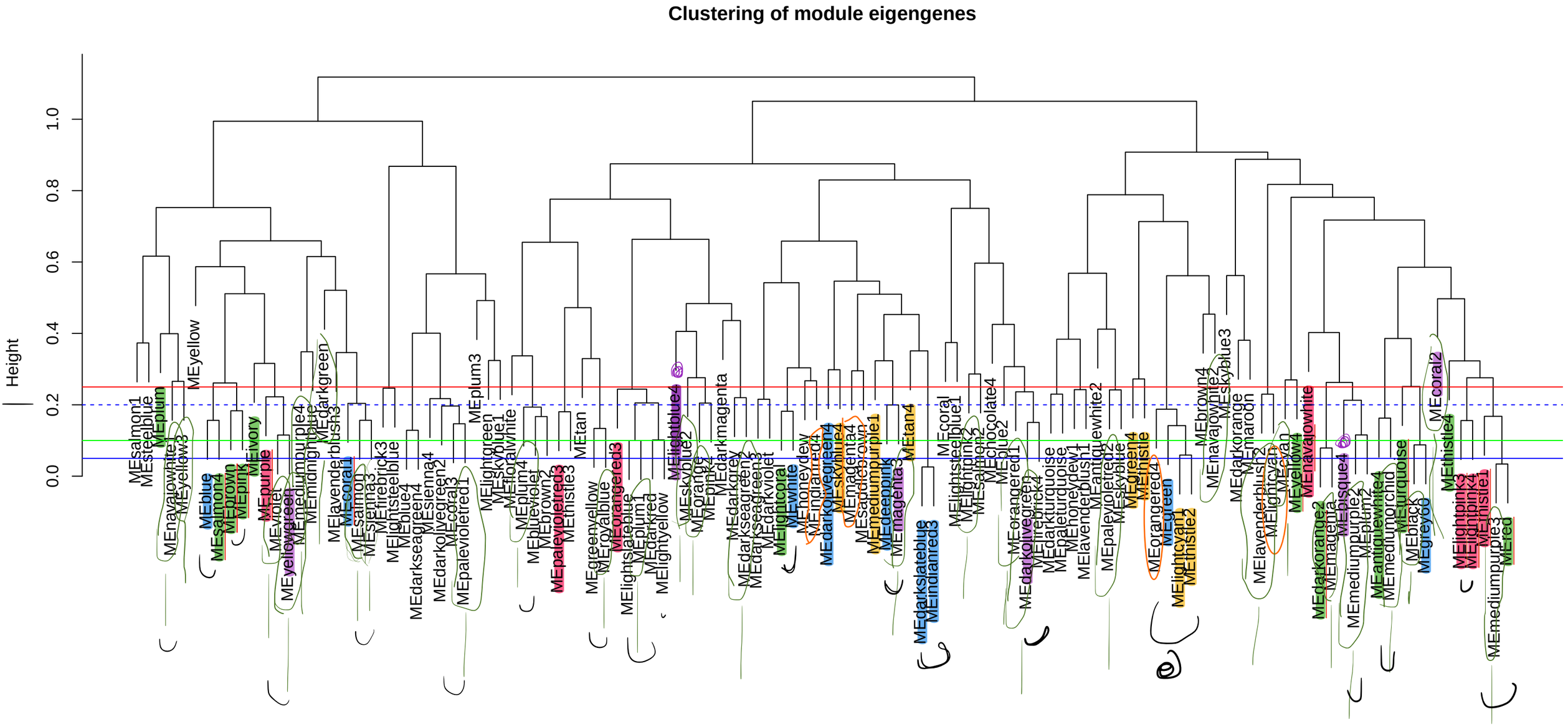
Clustering of module eigengenes
Height
0.0
0.2
0.4
0.6
0.8
1.0
MEsalmon1
MEsteelblue
MEplum
MEyellow
MEnavajowhite1
MEyellow3
MEblue
MEsalmon4
MEbrown
MEpink
MEivory
MEpurple
MEviolet
MEyellowgreen
MEmediumpurple4
MEmidnightblue
MEdarkgreen
MElavenderblush3
MEcoral1
MEsalmon
MEsienna3
MEfirebrick3
MEsteelblue
MEblue4
MEdarkseagreen4
MEsienna4
MEdarkolivegreen2
MEcoral3
MEpalevioletred1
MEplum3
MElightgreen
MEskyblue1
MEfloralwhite
MEplum4
MEblueviolet
MEbrown2
MEpalevioletred3
MEthistle3
MEtan
MEgreenyellow
MEroyalblue
MEorangered3
MElightblue4
MEskyblue2
MEorange
MEpink2
MEdarkmagenta
MEdarkgrey
MEdarkseagreen2
MEdarkseagreen3
MEdarkviolet
MElightcoral
MEwhite
MEhoneydew
MEindianred4
MEdarkolivegreen4
MEskyblue4
MEmagenta4
MEsaddlebrown
MEmediumpurple1
MEdeeppink
MEmagenta3
MEtan4
MEdarkslateblue
MEindianred3
MEcoral
MElightsteelblue1
MElightpink2
MEsalmon2
MEchocolate4
MEblue2
MEorangered1
MEdarkolivegreen
MEfirebrick4
MEdarkturquoise
MEpaleturquoise
MEhoneydew1
MEantiquewhite2
MEpalevioletred2
MEskyblue
MEgreen4
MEthistle
MEorangered4
MEgreen
MElightcyan1
MEthistle2
MEbrown4
MEnavajowhite2
MEskyblue3
MEdarkorange
MEmaroon
MElavenderblush2
MElightcyan
MEcyan
MEyellow4
MEnavajowhite
MEdarkorange2
MEmagenta
MEbisque4
MEmediumpurple2
MEplum2
MEantiquewhite4
MEmediumorchid
MEturquoise
MEblack
MEgreyb0
MEcoral2
MEthistle4
MElightpink3
MElightpink4
MEthistle1
MEmediumpurple3
MEred