Module-treatment correlations

	0.07	0.044	0.40		201		0.70	0.70	0.50		0.40	
MEdarkgreen MEDIUM1 MEDIUM1 MEDIUM1 MESHVOLOW MESKVOLOW MESKVOLOW MEMBOUM3 MEMBOUM3 MEMBOUM3 MEMBOUM3 MEWBOUM3 MEWBUOW MEWBUOW MEWBUOW	0.27 (00069)	0.014 (00903)	0.13 (0.4)	-0.4 (9000 25)	-0.34 (90028)	(0.01615)	0.73 (4. 6 6509)	-0.73 (4.80e669)	-0.59 (1 .3 @ 78 5)	-0.26 (0.039)	0.43 (0 0042 4)	0.41 (0. 0 0344)
IVIE orange	(0004794)	(00 02645)	(00 054)	(4008169)	(0.29)	(4006162)	(8.042307)	(8.40e207)	(1-6)-7170)	(0.582)	(0.00219)	(0004388)
™MEblüe	(0006422)	(00615)	-(0.0 0)	(0023)	0(005015)1	(00.4112)	(0.82)	(00.1825)	(3. 70.9 10)	(0.0007281)	(0.49)	(0.000055)
MElightyellow	(0.78)	(0.49) (0004371)	-(0.08)1 (0.94)	-(0. <u>5</u>)) -(0.09)8	-0(.10)86 -(0.106)8	(400.4119) -(00.022)7	(6. 6 6214) (3. 6 6706)	(6.60e.624) (3.30e.406)	(1.60±957) (9.50±8 2 5)	(0.25) (0008993)	(0. 0 020642) (0001713)	(0. 0 0.0971) (0.00.096)
MEGANINA	0(002)8	-(00 08032)4	(0.92)3	000534	0.000781	-(0.61)	(0.25)	(00245)	(3.70e945)	(8. 0 398)	(0.48)	(DQ G5851)
MEmediumpurple3	(0.88) -(0.285	(0.09294) -(0.06)1	-(0.0889)4 -(0.959)	(00987) (0.29)	-(01)3 (0.32)	(400911 0) (400219)	(0. 0 00051) (2. 0 66410)	(0.000051) (2.70e640)	(2,60e,5 2 2) (2 0,404)	(0.0087) (0.0092)	(0.000,068) (1.0e7811)	(00 (55799) -(00 (655)2
MEDIUM3	(0.06)	(0.00)	-(0.66)7	(0.29)	(0.32)	(0.5)3	(2.00410) (1.6006)	(1.60e966)	(0.000.633)	(0.5)	(9. 9 £5511)	(0.33)
MEthagenia	(0.69)	(00 05174)	(0.08)3	(0.64)9	(400 9053)	-(00047)1	(7. 267-3 26)	(7.20e726)	(000033)	(1.50e865)	(7.265805)	(5.962505)
MEWhite .	(00.06649) (-00.6151)	(0.98) (0.22)	(0.867 (0.657)	(400.7156) (00.02626)	0(003349 6 0(.11)5	(400 6242) -(00.016 42)9	(5. 967-4 09) (4 0 : 55 9)	(5 .90e70 9) (4 0.509)	-(0.98)8 -(0.8)9	(1.30±834) (6.40±253)	(1.80e305) (000243)	(000 535 5) (7.064205)
MEmignightblue	(0004173)	(0.33)	(0.08)3	(4006288)	(00.03611)	(400981)	(5.067405)	(5.60e705)	(0.0592)	(0.025)	(0.36)	(0.0031)
MESADDIPEDIO	(0.93)	(0003037)	(0.58)2	(0006)	(0.695	(00032)	(3.504209)	(3.50:409)	(1.40.305)	(90078)	(00,00168)	(0.00034)
. MEbrown2	-(10.039)6 (10.03379)	(900 26) (0002574)	(0.09) (86.0+	(0 003 22) (0 0021)	(0.53) +(0.952	(000 23 5) (00.1153)	(0.003 <u>2</u>) (0.98)	(400,0003342)	(000338)	(90232) (90028)	-(0.69)6 (000 5524)	(00000884) (0.58)
MEpaleyipletred3	(0.52)	(0.092	(0.26)	(00.453)	(0.03)	(403189)	(0.00)	(000482)	(0.0388)	(1. 0e5 405)	(007226)	(0.00769)
MEred	(00028)	(0.62)	(0001786)	(0.000662)	(0.000635)	(0.29	(9 @.402)	(90:4024)	(0.48)	(0000022)	(0.00.29)	(0028)
MEdarkolivegreen4	(000 92 1) (000 29 5)	(00.829) (00.01273)	(100.29)6 (00.0256)	(2 .20:65 6) (7 .80:30 7)	(0.000092) (0.00288)	(0.00561) (4.60e205)	(00.0001345) (00.0343)	(0 0035) -(0.933	(0.0 0Z) (00Z5)	+(0.08) 1 +(0.636)	(00027) (0.58)	(400.1158) (400.2426)
MEgarkgrange	(0003417)	(0.000)	(00 08219)	(00049)	(0029)	(4000373)	(0.29)	(007289)	(0.38)	(0.052)	(0.00028)	(0.00032)
WE SOUTH	(0001336)	(0.05285)	(0085)	(0.00253)	(0052)	(0023)	(0.049)	(0001498)	(0.00677)	(00.7329)	(2.20e606)	(00042)
MEdarkslateblüe	(00.034) (00.03312)	-(0.86)2 -(0.685	(0.15) (0.32)	(0.00 92) (0.00396)	(0:0056)	(4003199) (400.1293)	(0.29) (0.047)	(400.1299) (000.447)	(70 :0. 496) (0.38)	(0.0082) (0.0082)	(307.0326) (00.8137)	(0. 0 058) (00059)
MEdiangered3	(000033)	(00.07188)	2(0.40)4	(0-00739)	(900098)	(00.1131)	(0.5)4	(00:154)	(1.007705)	(0.000661)	(0.24)	(00699)
MFbrown	(0.42)	(0.03)	0.(01)3	(0.002)	(0.5122)	(0.45)	(40,3367)	(0.3g)	(1.9 @ 310)	(1.50e.506)	(400 225B)	(0025)
MĘye(lowgreen	(0.05) (0.24)	(0.63) (0.086)	(0.93)7 (0.0956)	(8830 0)	(0. 027 (0.883)	-(0.269 (406254)	(00 02171) (00 03635)	(900 27) (900 65)	(1. 06562 0) (4. 0644 05)	(0.000018) (1.30e847)	(00 00514) (00 934)	(00335) (000746)
MEwhite Memidnightblue Medarkolivegreen Mesadlebrown Mesadlebrown Mesadlebrown Mepaleyroletred3 Mepaleyroletred3 Mered Mered Mered Mered Medarkolivegreen4 Mesalmon4 Medarkslateblue Medarksla	(0.42)	(00.08971)	(00.07828)	(0029)	(00.1423)	(00.1413)	(0004233)	(00023)	(000089)	(8.60£694)	(0001388)	(0.62)
MEdarkseadreen4	(000053)	(0.05845)	(0) (5555)	(1.50e.405)	(000 25)	(0.0023)	(000723)	(0.0023)	(00.2612)	(6.40e.2078)	(0002336)	(0.0827)
MEji aroon	(00.07947) (00.512)	(0.54)	(0.085) (0.078)	(400.2158) (400.2211)	(406113) -(0.4)6	(40.432) (40.432)	(3.064710) (0.000274)	(3.40e470) (0.000274)	(3- 2 +9696) (00689)	(000 4 2)	(9083) (90059)	(8. 0 68514) (66.774)
MEKIETDISTIE	(0.5)	(0.82)	Ø00 6)3	(00.1757)	(0.3)6	(40,4812)	(00.01983)	(0.0 9)	(0000489)	(40) 6076)	(8.0035)	(2. 0 el-410)
MElightöyan Meturgugise Medarkred Melightiyory	(7.064906)	(0. 06)2	(0.03)	(2.50e660)	(3.50e605)	(4 @ .36)	(0.54)	(4005147)	(00729)	(0.69)	(0.32)	(00334)
MEdarkred I	(5@.3034) (000.0322)	(0.56)	(0001923) (0004549)	(4 .50e.50 7) (2 .70e.50 5)	(2.40e406) (00002)	(0-0143) (0- 0 0455)	(0.22) (0.00021)	(0.252) (0.400,681)	(0 069) (8.10:4 9 8)	(00.515) -(0.5)7	(0.22) (0.19)	(0003473)
MEliabtaroon	(00 00022396)	(00.422)	-(00.077)7	(4.50e365)	(0.028)	(0-003271)	(1.30:207)	(1.062307)	(000228)	(0) (00) (15)	(00.1399)	(1. 6el-3 05)
MElightgreen MEditareen MEorangered4 MEcoral MECORAL	(0.92)	(0001053)	(00.06517)	(0.052)	(0.0372)	(0:0099)	(400.1339)	(0.39)	(00096)	(0.097)	(0.005741)	Q(00 .9)1
MEorajigered4	(00,03276) (00,00141)	(0.35) (000927)	(0.7)3 (0.03195)	(0 . 000 67 7) (2 0 .307)	(0-026) -(0.087	(0.000#7) (4.60e308)	(00.0007639) (0.212)	(0.00 89) (0.0 96 3	(709 6 9 6 5) (000 5 426)	(400.4599) (400.5351)	(1+0-2024) (00.01749)	(0.23) (0.16)
MEECOLAI	(0.38)	(0.03)	(00912)	(00,069)	(007251)	(0@34)	(0.33)	(00.1335)	(0.06)	(0036)	(0.281)	(0.29)
MEtloralwhite	(00000000000000000000000000000000000000	(000488)	(400.4111)	(8.60e408)	(0001655)	(2.40e468)	(00046)	(0.0146)	(007147)	(0.00d)	(0.06)7	(0.49)
MEtlorajwhite MEsiennas MEdarkorangez	(0.86) (00229	(0. 033 61) (5. 43 305)	(400.4166) (00.02796)	(0 .00 555) (5 .50 2405)	0(00807 1)3 -0(. 1 0)69	(0.00025) (3.40:2 9 6)	(0000956) (0.29)	(0.00096) (0.523)	(00.2369) (0-0.0366)	(00 02492) (00 0004667)	-(0.975 (0.62)	(0.000278) -(0.02)#
	(00999)	(0.024)	(00 08917)	(000064)	(0.05)	(0002428)	(0001429)	(00042)	(0023)	-(00 09072)5	(00.03151)	(008221)
MEdarkorandez MEskybluez MEskybluez MEdarkseadreen3 MElightpink4 MEthistle1 MEbrown4 MEtirebrick4	(0.0048)	(0.06912)	-(00 (35223)3 (00 (25223)3	(0.26)	(0.39)	(0.33)	(00.4345)	(0.35)	(0.39)	(0.29)	(0000147)	(0 0.14 54)
MEskyblue2	(0. 0 0/171) (002 263)	(0.56) (00026)	(0.26) (0.26)	(900 13) (00324)	(0. 0 063) +(0. 0 93)	(00,0084) (0.58)	(0.62)	(000347) (000522)	(0.2) (0.1333)	(0.15) (00.1292)	(0.66)	(0. 0 0251) (000064)
MEdarkseagreen3	(00.1411)	(90075)	(0.056)	(0.53)	(0.32)	(000428)	(0.000621)	(0.000281)	(0- 0 01841)	(400.1157)	(0.0026)	-0(00000)13
'''MEthistle7	(0.0025)	(40)2178)	(0.0886)	(0.0039413)	(0001249)	(0.0030744)	(0007623)	(0.082)	-(0.05) #	(0.26)	(0002398)	- 013 6
MEBrown4	(0.092) (0824)	(9022) (900 32)	-(0.96)7 (00931)	(0.22) (000f61)	(0.96)4 (00922)	(0.23) (00.141)	(00.6373) (00.01286)	(0.63) (0026)	(0.82) (1.2e205)	(400.4273) (400.1431)	(002) (0082)	(0.22)
MEfirebrick4 MEbisque4 MElightcoral	(0.09)	(0:00257)	(00009226)	(0.20)	(00.01839)	(000299)	(400 2232)	(0.23)	(0.59)	(0.0031)	(0.28)	(00.4418)
METIGHTCOTAT	(006216)	(90083)	(0.26)	(000594)	(00.05167) (400.9114)	(0.02) (1.2 0.1 08)	(00.1144)	(0.14)	(2.20e305)	(0.022)	(0.003)	(0.000998)
MESalmon MEcyan	(00,01714) (00,416)	(0.0085) (0.098)	(0.05) (0.04)	(1.40e+105) (002163)	(0.007	(1. 20 :100) (0051)	(403351) (40036)	(0.35) (000736)	(0 -0 452) (40e.4024)	(0.87) (1.49:815)	(40)6272) (40).1335)	(400.5113) (400.3526)
MEGALCASU	(0004991)	0(009)6	-(00.09054)6	(0.09)	(0.52)2	(00.494)	(1 0.5 9)	(10:590)	(0012)	(2.50e911)	(0037)	(6.40e365)
MEhonevdew	(0084)	(009223)	(0.98)6	(0.38)	(00818)	(0.29)	(1.40±305)	(1.063805)	(00.1383)	(9. 0e 7918)	(00003223)	(0.042)
MEindianred4	(0.49) (0.27)	(0.03) ² (0.03)	(400.9122) -(00.04041)8	(000306) (00029)	(0025) (900 26)	(00.01497) (400.2215)	(0 .00778) (3 10:46 8)	(0.00 07 8) (3.0 04 608)	(0.022) (0.63)	(3. 0 6 7 6 11) (6. 0 6 1 410)	(00.01451)	(0.0035) (0.00 68 5)
MEDagenta4	(890.0)	(0.82)4	(0.99)	(00 0004884)	(0.03)6	(00 008238)	(00005)	(0000051)	(400.4581)	(0.00721)	(0.29)	(1.20e407)
WIMPHYSHES	(0.2)6	(008171)	- (00.089) 8	(0.93)	(0092)	(0.85)	-(0.3)6 (2020)	(0.136)	(0.0000088)	(3.665608)	(0.035)	(0.0010889)
MElavenderblush2	(00027) (00078)	(-00.4172) -(-0.0156	(9052) (001282)	(0 0068 3) (1. 8674 05)	(000349) (0.00553)	(000\$33) (000\$252)	(002389) (0-002624)	(0.29) (000264)	(0.073) -(0.636	(4. 063 905) (000 3 947)	(0 .014 9) (0 .005 3)	-(0003) 9 (007145)
INIT SEIMONS	(0.000067)	(4007013)	(00.1144)	(2.7064709)	(9. 0 886)	(000293)	(0.59)	(400.1549)	(4006117)	(4000523)	(0.49)	(0.52)
MEnavaibwhite 1	(00032) (00033)	(0) (842)	(4003189) (4002149)	(0. 0 05091)	(000 6 81)	(0.02)	(1,-20e,+05) (00/25)	(1. 0 el-105)	(0.26) (0.018)	(0000245)	(0028f) (0.035)	(0. 0 0 0 25) (0.22)
MZMElightcyan1	(900 95) (900 45)	(0.099 (0.56)3	(400.2145) (400.3214)	(7. 0 e5905) (1.0e7205)	(0.004023) (000625)	(00.03297) (0.00.49725)	(00.425) (0.13)	(0 042) (0 01173)	(9048) -(0.5)8	(400.8174) (100.0364)9	(0.035) -(0.92)I	(0.22)
MEdarkorev Menoneydew Menoneydew Menoneydew Menoneydew Menoneydew Menoneydew Menoneydew Menoneydew Meskyblies Meskyblies Meskyblies Meskyblies Melavenderblush Melavenderblush Menoneydew Menoneydew Menoneydew Menoneydew Menoneydew Menoneydew Menoneydew Menoneydew	(0.002234)	-(0.68)6	-(0.1)4	(8.964209)	(2.063-205)	(000232)	(0.52)	(003521)	(002542)	(0.975	(0.65)	(0)214)
MElavenderblüsh3	(400.1125) (400.2017)	(00.7214)	-(00 03054)9 (0. 0377	(0 0 0 09 5)	(0001331)	(0.34)	(0.000722)	(0.000022)	(0.000621)	(0.66)	(00.03(26)	(00.1113)
MEpaleturguoise	(403217) (0-0741)	(+00.1311) (+000.385)	-(0.94)7 (-007162)	(000 6 65) (4. 8 66906)	(0.27) (0001741)	(0. 49) (0. 0049 43)	(0.20) -(0.24)3	(40)2169 (0)02413)	(1,30e366) (00036)	(0001041) (0.342)	(00.02298) (00.01521)	(0.08)2 (0.0637)
MEDISTIES .	(0. 0 0\$9)	(0023)	000026	(1. 0 27 407)	(000069)	(0.008345)	(407374)	(0.34)	(00023)	(000092)	(0004521)	(0026)
MËSTEEIDIUE	(0 .0 025) (0.0282)	(900 31) (00003576)	-{0.96}5 -{00826	(2. 0 27 908) (5. 0 65 411)	(0004128) (000 45 3)	(2. 5 6606) (5. 8 62307)	(0.009)7 (009)68)	(0.0001797)	(100 0 8 6 (00 0 28 5)	0(00091)8	(0.73)	(0. 0 01148) (0 03314)
MElightsteethiue1	(0.00262) (0.0059)	(009171)	(0.0098)	(0.000023)	(0 0043 4)	(0.32)	(40.2512)	(0.98) (0.82)	(0.88)	0(.1)9 (0.22)	(0.33) (00392)	(00049)
MEDSISVICIONSIDIUS	(00026)	(00.4314)	(00 02429)	(602.556)	(000026)	(000604)	(0.000068)	(0.0000818)	(00 0001829)	(0.18)	-(0.4)6	(0-0002874)
WEďarkviolet	(400 008714) (400 6129)	(0-0.148) (0-000.51)	(0.04) -(0.09)	(5.9e4305) (0.0023)	(0.02299) (0.85)	(0.000119) (000639)	(4.60e2 0 5)	(0.26) (4. 6 62305)	(0.99) (0@0937)	(0.22) (0.23)	(400.2182) (00.04827)	(0.9 0 0318)
MEyellow4	(0.23)	(0.00331)	(0.09)	(7090506)	(0.00)	(0.00025)	(00.3)	(00.143)	(00757)	(0.05)	(0.23)	(0.900318)
ı∧ı⊏aarkı.ılabeüts ı	(400.1383)	(0.0089)	-(00.052)9	(0.25)	(0003517)	(0.35)	(0.0059)	(000459)	(0.004931)	(0.054)	(400.1226)	(00.1285)
. MĚbláck ∎	(0000233)	(0. 09)2	-(0.85)3 -(0.000)3	(0.098)	(00003174)	0(002)7	(0.0000) (1.00.303)	(0 005 8)	(0 0069 3)	(0.31)	(0.0033)	(900 98)
MEYEJIOW	(000843)	-(00 08031)3 (-00 9096)	(0.09135) -(0.92)7	(0.92)4 (005/3)	(0.98) (0.59)	(0.99) (0.84)	(1e0-283) (1-60e731)	(1 @. 2 3) (1. 6∉ 311)	(1. 0 :23 35) (4. 5 :521)	(0.000239) (0.23)	(0.00004215) (0.00021)	(2.32e405) (0.000646)
INF darkting inches	(00025)	(0069)	-(00 026)5	(000057)	(0002495)	(0003322)	(710e509)	(7. 0e5-1 09)	(2.068-105)	(00024)	(00.1383)	(1.50e266)
WETONEVACET	(400 0005859) (400 5412)	-(00.059)2 (-00.534)	(0.07)3 (00903)	(0.00226)	(0.092)	(0.0029)	(0.000 62 9) (0.000 91 4)	(0. 00 0029) (0. 0 0014)	(3. 003 12)	-(0.3)4 (00002619)	(0026) (002117)	(0.0082) (0.0038)
MEgreen/ellow	(+0054Q) (+00028)	(0029)	(40918) -(0. 82 8	(0.78) (8.065111)	(0.59) (000244)	(5.064207)	(0.000014) (0.0062)	(0.00342)	(3. 6 64321) (0.00528)	(0.65)	(40211)	(0.25
MEdarkfürgücise MEhoneydewi MEgreenvellow MEtan MEgrey	(0001853)	(400.1313)	-(0.85)6	(0.00024)	-(000194	(000062)	(110e:1 0 6)	(1.0el-806)	(705007036)	(00325)	(000025)	(0022)
wiegiey I	(0.32)	(0.023)	(0.81)	(0.13)	(0.53)	(0.27)	(0.24)	(0.24)	(0.96)	(0.18)	(0.89)	(0.13)
	ontrol	neat	CHI	ineat a	est.	all	ituno do	200	4,	Y2	1/2	1/2
	Up.	Up.	o` .	Up. "	Mp.	11g, '	Mr.	IN.	1.		1.	1.
c'	۲			·. 9	<i>b</i> . (ο , ζό	, 'VO	•				