MErcyan (0.6) (0.9) (0.8) (0.8) (0.8) (0.8) (0.8) (0.8) (0.9) (0.7) (0.5) (0.8) (0.8) (0.7) (0.5) (0.8) (0.8) (0.7) (0.5) (0.8) (0.8) (0.9) (0.8) (0.8) (0.9) (0.8	MEdarkgreen	-0.04 (0.4)	-0.035 (0.5)	0.00065 (1)	-0.057 (0.3)	-0.078 (0.1)	0.075 (0.1)	0.079 (0.1)	-0.016 (0.8)	0.03 (0.6)	0.028 (0.6)	-0.0097 (0.9)	0.012 (0.8)	0.15 (0.004)	0.1 (0.04)	-0.009 (0.9)	0.022 (0.7)
	MEgreen																
Processors   Pro	MEsalmon																
Section   Control   Cont	MEbrown																
127   128	MEgrey60											0.002					
ME Color   1000	paleturquoise	0.07	0.015	-0.00096	6.5e-05	-0.0084	0.02	0.014	0.0013	-0.046	-0.0097	-0.0033	0.023	-0.0062	-0.072	-0.04	-0.041
Minus   Line   1993   1995   1	MEwhite	0.088	0.00037	-0.009	-0.013	-0.032	0.077	0.055	0.013	0.03	0.0066	-0.013	0.022	0.1	-0.0086	-0.029	-0.021
Millighgreen   0.0071   0.0061   0.0071   0.006   0.00		0.041	0.0034	-0.008	-0.023	-0.032	0.024		0.017		0.019		0.024	0.064	0.012	0.01	-0.062
Color																	
Marting   Mart		(0.9)	(1)	(1)	(0.6)	(0.6)	(0.9)	(0.6)	(0.9)	(0.7)	(0.9)	(0.8)	(0.9)	(0.4)	(0.7)	(8.0)	(0.4)
Microsope   19.04   19.1   19.1   19.1   19.1   19.2   19.1   19.2   19.1   19.2   19.1   19.2   19.1   19.2   19.1   19.2   19.1   19.2   19.1   19.2   19.1   19.2   19.1   19.2   19.1   19.2   19.1   19.2   19.2   19.1   19.2   19.	MElightgreen	(0.4)	(0.7)	(0.9)	(1)	(8.0)	(0.4)	(0.7)	(0.9)	(0.3)	(8.0)	(0.9)	(1)	(0.3)	(0.3)	(0.7)	(0.2)
METONIA   10.00   10	Edarkturquoise	(0.04)		(1)	(0.7)		(0.4)	(0.8)		(0.7)			(0.5)		(0.3)	(0.6)	
MEISTON (1977) (0.9) (0.9) (0.0) (0.	MEorange																
MEan	MEroyalblue																
MEIghtfugle  0.033	MEtan	0.032	-0.0033	0.0044	-0.0097	-0.024	0.035	0.044	-0.015	-0.015	-0.0048	-0.0047	-0.0056	0.047	0.017	-0.00095	0.0096
Methylation	MEpurple	0.033	-0.0075	0.005	0.022	-0.017	0.051	0.00038	-0.018	0.08	-0.014	0.0023	-0.045	0.082	-0.022	-0.015	-0.021
MErolet 0,0001 - 0,0014		-0.026	-0.018	0.0046	0.0065	-0.014	0.037	-0.0052	-0.0074	0.038	0.0052	-0.0063	-0.013	0.054	0.023	-0.007	0.037
MEIghtpullow MElghylliow Melgh																	
Mellydelian   Color		(0.9)	(0.8)	(0.3)	(0.2)	(0.3)	(0.7)	(0.8)	(0.7)	(0.6)	(8.0)	(0.6)	(0.5)	(1)	(0.9)	(0.001)	(0.1)
Method (0.4) (0.7) (0.7) (0.7) (1) (0.4) (0.000) (0.2) (0.9) (0.9) (0.3) (0.5) (0.7) (0.3) (0.000) (0.6) (0.7) (0.7) (0.7) (0.7) (0.7) (0.7) (0.7) (0.7) (0.5) (0.5) (0.5) (0.7) (0.5) (0.5) (0.7) (0.7) (0.7) (0.7) (0.7) (0.7) (0.7) (0.5) (0.5) (1) (1) (1) (0.9) (0.9) (0.9) (0.9) (0.2) (0.7) (0.7) (0.7) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	1Edarkorange	(0.1)	(0.9)	(0.9)	(0.7)	(0.4)	(0.2)	(0.2)	(0.6)	(0.7)	(8.0)	(1)	(0.7)	(0.2)	(0.9)	(1)	(0.8)
MEIghtyellow   (0.04)   (0.8)   (0.9)   (0.7)   (0.7)   (0.2)   (0.44)   (0.5)   (1)   (1)   (0.8)   (0.9)   (0.2)   (0.7)   (0.7)   (1)   (0.8)   (0.	MEskyblue	(0.4)	(0.7)	(0.7)	(1)	(0.4)	(0.003)	(0.2)	(0.9)	(0.3)	(0.5)	(0.7)	(0.3)	(0.002)	(0.6)	(0.7)	(0.2)
MEsteolable (0.6) (0.9) (1) (0.9) (0.6) (0.3) (0.3) (0.3) (0.6) (0.5) (0.7) (0.4) (0.9) (0.7) (0.4) (0.1) (0.2) (0.8) (0.8) (0.7) (0.8) (0	MEblue																
MEsteelblue	MElightyellow																
MEdarkred  0.028	MEsteelblue			0.008													0.045
MEcyan (1)	MEdarkred	0.028	-0.0055	-0.016	0.0098	0.014	-0.015	0.0048	-0.022	-0.038	-0.013	0.015	-0.019	-0.036	-0.024	0.0079	-0.00056
MEmagenta  (1) (0.5) (0.5) (0.5) (0.5) (0.5) (0.5) (0.5) (0.5) (0.5) (0.7) (0.5) (0.7) (0.5) (0.7) (0.5) (0.7) (0.5) (0.7) (0.5) (0.7) (0.8) (0.7) (0.8) (0.8) (0.8) (1) (0.7) (0.6) (0.8) (1) (0.9) (0.8) (0.8) (0.9) (0.8) (0.9) (0.5) (0.2) (0.06) (0.6) (0.6) (0.8) (0.7) (0.8) (0.9) (0.8)		0.0019	-0.013	-0.014	-0.04	-0.023	0.004	0.028	-0.012	-0.045	0.034	0.0058	0.026	0.0068	-0.014	0.0052	-0.042
Emidnightblue   0.0078   0.0014   -0.002   -0.015   -0.017   -0.01   0.0033   -0.0019   0.0062   -0.0083   -0.019   0.0062   -0.0083   -0.019   0.0062   -0.0083   -0.019   0.0062   -0.0083   -0.019   0.0062   -0.0083   -0.019   0.0062   -0.0083   -0.019   0.0083   -0.019   0.0083   -0.0019   0.0083   -0.0019   0.0083   -0.0019   0.0083   -0.019   0.0083   -0.019   0.0083   -0.019   0.0083   -0.019   0.0083   -0.019   0.0083   -0.019   0.0084   0.0083   -0.019   0.0084   0.0083   -0.019   0.0084   0.0085   -0.0086   0.013   -0.016   0.012   0.0052   -0.048   0.056   -0.0086   0.013   -0.016   0.012   0.0052   -0.048   0.056   -0.0086   0.013   -0.016   0.012   0.0052   -0.0083   0.0089   -0.0086   0.013   -0.016   0.012   0.0077   -0.025   -0.039   -0.0071   0.0084												• •					
Establish   Color																	
MEgreenyellow   (0.6)	/IEmidnightblue	(0.9)	(1)	(1)	(8.0)	(0.7)	(8.0)	(0.9)	(1)	(0.9)	(0.9)	(0.8)	(0.7)	(0.9)	(0.5)	(0.6)	(0.5)
MEgreenyellow MEgreenyellow MEgreenyellow MEdarkgrey  MEdarkgrey  MEturquoise  MEgreenyellow MEdarkgrey MEdarkgrey MEdarkgrey MEdarkgrey MEgreenyellow MEdarkgrey MEdarkg	Esaddlebrown	(0.6)	(1)	(1)	(1)	(1)	(8.0)	(0.9)	(0.9)	(0.2)	(0.9)	(0.8)	(0.8)	(0.8)	(0.3)	(0.4)	(0.3)
MEpink (0.8) (0.8) (0.8) (0.8) (0.8) (0.8) (0.5) (0.1) (0.5) (0.8) (0.2) (0.5) (0.6) (0.5) (0.6) (0.5) (0.6) (0.5) (0.02) (0.3) (0.9) (0.7)  MEpink (0.1) (0.6) (1) (0.6) (1) (0.6) (0.5) (0.6) (0.6) (0.6) (0.9) (0.2) (0.6) (0.9) (0.2) (0.6) (0.8) (0.9) (0.9) (0.8) (0.9)	MEyellow	(0.04)	(0.8)	(0.9)	(0.9)	(0.6)	(0.1)	(0.3)	(0.9)	(0.6)	(1)	(0.9)	(8.0)	(0.1)	(0.6)	(0.5)	(0.9)
MEpink (0.1) (0.6) (1) (0.6) (1) (0.6) (0.5) (0.6) (0.	/IEgreenyellow																
MEdarkgrey MEturquoise MEgrey MEturquoise MEgrey MEturquoise MEturquoise MEgrey MEturquoise MEgrey MEturquoise MEturquoise MEgrey MEturquoise MEturquoise MEturquoise MEturquoise MEgrey MEgrey MEturquoise MEturquoise MEturquoise MEturquoise MEturquoise MEturquoise MEgrey MEgrey MEgrey MEturquoise MEturquoi	MEpink																
MEturquoise MEgrey  MEgrey  MEturquoise  MEturquoise  MEgrey  MEturquoise  MEgrey  MEturquoise  MEgrey  MEturquoise  MEturquoise  MEgrey  MEturquoise  MEturquoise  MEturquoise  MEturquoise  MEturquoise  MEturquoise  MEturquoise  MEgrey  MEturquoise  MEgrey  MEturquoise  MEturquoise  MEgrey  MEturquoise  MEgrey  MEturquoise  MEtu	MEdarkgrey	0.062	0.026	0.00014	0.013	0.023	-0.072	-0.038	0.012	-0.046	-0.021	-0.00054	-0.018	-0.083	-0.032	0.018	-0.061
MEgrey    0.084		0.09	0.035	-0.0075	0.052	0.062	-0.067	-0.11	0.018	-0.094	-0.025	-0.017	0.0093	-0.14	-0.15	0.065	-0.12
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		0.084	-0.0033	0.017	0.013	-0.03	0.095	0.046	0.0078	0.042	0.03	-0.027	0.045	0.11	0.013	0.0043	0.023
Se' SO' POS RESET SE REGEN PIL REGEN PIL RESET SIND SIND SIND SIND SIND SIND SIND SIND	iviLgicy						(0.07)										
		Sol	SCIL	POL	nitoRate	atur jate	ned Gen	RII.	ing Rail	an3Bias	subsc.	subfor	subco	67	5 <sup>1</sup> /	8 <sup>42</sup>	87"