

























13

٩	Simulate	ed Trial	s (Pocc	ock)	
<ul> <li>Three equally</li> </ul>	spaced leve	el .05 ana	alyses		
Pattern of	Pi	roportion	Significa	nt	
Significance	lst	2nd	3rd	Ever	
1st only	.03046			.03046	
1st, 2nd	.00807	.00807		.00807	
lst, 3rd	.00317		.00317	.00317	
1st, 2nd, 3rd	.00868	.00868	.00868	.00868	
2nd only		.01921		.01921	
2nd, 3rd		.01426	.01426	.01426	
3rd only			.02445	.02445	
Any pattern	.05038	.05022	.05056	.10830	
					14

••	Poce	ock Lev	vel 0.05		
Three equally s	spaced lev	el .022 aı	nalyses		
Pattern of	Pi	roportion	Significa	nt	
Significance	1st	2nd	3rd	Ever	
1st only	.01520			.01520	
1st, 2nd	.00321	.00321		.00321	
1st, 3rd	.00113		.00113	.00113	
1st, 2nd, 3rd	.00280	.00280	.00280	.00280	
2nd only		.01001		.01001	
2nd, 3rd		.00614	.00614	.00614	
3rd only			.01250	.01250	
Any pattern	.02234	.02216	.02257	.05099	
					15

15

•	Unequall	y Spac	ed Anal	yses	
Level .022 ana	alyses at 10	%, 20%,	100% of	data	
Pattern of	Pi	coportion	Significa	nt	
Significance	1st	2nd	3rd	Ever	
1st only	.01509			.01509	
1st, 2nd	.00521	.00521		.00521	
1st, 3rd	.00068		.00068	.00068	
1st, 2nd, 3rd	.00069	.00069	.00069	.00069	
2nd only		.01473		.01473	
2nd, 3rd		.00165	.00165	.00165	
3rd only			.01855	.01855	
Any pattern	.02167	.02228	.02157	.05660	
					16

V	arying C	ritical V	alues (	OBF)	
<ul> <li>Level 0.10 O'B .036, .087</li> </ul>	rien-Flemir	ng (1979)	); equally	spaced tests	at .003,
Pattern of	Pr	roportion	Significa	nt	
Significance	1st	2nd	3rd	Ever	
1st only 1st, 2nd 1st, 3rd 1st, 2nd, 3rd 2nd only 2nd, 3rd 3rd only	.00082 .00036 .00037 .00127	.00036 .00127 .01164 .02306	.00037 .00127 .02306 .06223	.00082 .00036 .00037 .00127 .01164 .02306 .01855	
Any pattern	.00282	.03633	.08693	.09975	17

17

Error Spending: Pocock 0.05				
Pattern of	Proportion Significant			
Significance	1st	2nd	3rd	Ever
1st only	.01520			.01520
1st, 2nd	.00321	.00321		.00321
lst, 3rd	.00113		.00113	.00113
1st, 2nd, 3rd	.00280	.00280	.00280	.00280
2nd only		.01001		.01001
2nd, 3rd		.00614	.00614	.00614
3rd only			.01250	.01250
Any pattern	.02234	.02216	.02257	.05099
Incremental error	.02234	.01615	.01250	
Cumulative error	.02234	.03849	.05099	



19

























