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Appendix A

Appendix A: Model Summaries and Post-Hoc Tests from the ORC Study

Hello world.

Table A.1: Pairwise Comparisons for Count Data

environment	group	dependency	contrast	estimate	SE	df	t	p	sig
short	ENS	.	modified - gap	-1.45	0.22	2662	-6.48	0.000	*
short	ENS	.	nontarget - gap	-2.64	0.28	2662	-9.39	0.000	*
short	ENS	.	nontarget - modified	-1.19	0.30	2662	-4.00	0.007	*
short	ENS	.	resumption - gap	-4.21	0.49	2662	-8.64	0.000	*
short	ENS	.	resumption - modified	-2.76	0.50	2662	-5.55	0.000	*
short	ENS	.	resumption - nontarget	-1.57	0.53	2662	-2.99	0.226	
long	ENS	.	modified - gap	-2.34	0.26	2662	-9.12	0.000	*
long	ENS	.	nontarget - gap	-2.34	0.26	2662	-9.12	0.000	*
long	ENS	.	nontarget - modified	0.00	0.30	2662	0.00	1.000	
long	ENS	.	resumption - gap	-3.41	0.35	2662	-9.82	0.000	*
long	ENS	.	resumption - modified	-1.07	0.38	2662	-2.80	0.355	
long	ENS	.	resumption - nontarget	-1.07	0.38	2662	-2.80	0.357	
island	ENS	.	modified - gap	-1.35	0.24	2662	-5.63	0.000	*
island	ENS	.	nontarget - gap	-1.60	0.25	2662	-6.39	0.000	*
island	ENS	.	nontarget - modified	-0.25	0.28	2662	-0.91	1.000	
island	ENS	.	resumption - gap	-0.40	0.22	2662	-1.86	0.980	
island	ENS	.	resumption - modified	0.95	0.25	2662	3.88	0.012	*
island	ENS	.	resumption - nontarget	1.20	0.26	2662	4.71	0.000	*
short	KLE	.	modified - gap	-0.46	0.25	2662	-1.84	0.983	
short	KLE	.	nontarget - gap	-1.71	0.29	2662	-5.85	0.000	*
short	KLE	.	nontarget - modified	-1.25	0.30	2662	-4.19	0.004	*
short	KLE	.	resumption - gap	-2.43	0.35	2662	-7.03	0.000	*
short	KLE	.	resumption - modified	-1.97	0.35	2662	-5.63	0.000	*
short	KLE	.	resumption - nontarget	-0.73	0.38	2662	-1.90	0.973	
long	KLE	.	modified - gap	-0.91	0.26	2662	-3.53	0.041	*
long	KLE	.	nontarget - gap	-1.90	0.30	2662	-6.41	0.000	*
long	KLE	.	nontarget - modified	-1.00	0.31	2662	-3.22	0.117	
long	KLE	.	resumption - gap	-1.74	0.29	2662	-6.05	0.000	*
long	KLE	.	resumption - modified	-0.83	0.30	2662	-2.77	0.381	
long	KLE	.	resumption - nontarget	0.16	0.34	2662	0.49	1.000	
island	KLE	.	modified - gap	-0.99	0.26	2662	-3.76	0.020	*
island	KLE	.	nontarget - gap	-1.47	0.28	2662	-5.22	0.000	*
island	KLE	.	nontarget - modified	-0.48	0.30	2662	-1.61	0.998	
island	KLE	.	resumption - gap	-1.14	0.27	2662	-4.26	0.002	*
island	KLE	.	resumption - modified	-0.15	0.29	2662	-0.54	1.000	
island	KLE	.	resumption - nontarget	0.33	0.30	2662	1.08	1.000	
short	MLE	.	modified - gap	-0.09	0.24	2662	-0.38	1.000	
short	MLE	.	nontarget - gap	-1.53	0.28	2662	-5.49	0.000	*
short	MLE	.	nontarget - modified	-1.44	0.28	2662	-5.14	0.000	*
short	MLE	.	resumption - gap	-2.79	0.39	2662	-7.21	0.000	*
short	MLE	.	resumption - modified	-2.69	0.39	2662	-6.96	0.000	*
short	MLE	.	resumption - nontarget	-1.25	0.41	2662	-3.02	0.208	
long	MLE	.	modified - gap	-1.22	0.25	2662	-4.90	0.000	*
long	MLE	.	nontarget - gap	-1.90	0.28	2662	-6.86	0.000	*
long	MLE	.	nontarget - modified	-0.68	0.30	2662	-2.29	0.793	
long	MLE	.	resumption - gap	-2.17	0.29	2662	-7.40	0.000	*
long	MLE	.	resumption - modified	-0.95	0.31	2662	-3.05	0.193	
long	MLE	.	resumption - nontarget	-0.27	0.33	2662	-0.80	1.000	
island	MLE	.	modified - gap	-1.25	0.25	2662	-4.95	0.000	*
island	MLE	.	nontarget - gap	-1.95	0.28	2662	-6.88	0.000	*
island	MLE	.	nontarget - modified	-0.69	0.30	2662	-2.29	0.795	