

OUTCOME options: -corrcon, -ise

	stat	value		stat	value		stat	value	
c1	tstat	13.5344		c5	tstat	0.3478	c9	tstat	-0.206
pos	uncp	0.0001*	RS_square-pos	uncp	0.3258	SU*RS-pos	uncp	0.6216	
	fwep	0.0001*		fwep	0.3258		fwep	0.6216	
	cfwep	0.0001*		cfwep	0.9986		cfwep	1	
-									
c2	tstat	13.5344		c6	tstat	-0.348	c10	tstat	0.2062
neg	uncp	1	RS_square-neg	uncp	0.6743	SU*RS-neg	uncp	0.3785	
	fwep	1		fwep	0.6743		fwep	0.3785	
	cfwep	1		cfwep	1		cfwep	1	
c3	tstat	1.542		c7	tstat	-1.131	c11	tstat	-2.198
RS-pos	uncp	0.0463*	SU-pos	uncp	0.9131	SU*RS_sq-pos	uncp	0.9881	
	fwep	0.0463*		fwep	0.9131		fwep	0.9881	
	cfwep	0.3605		cfwep	1		cfwep	1	
c4	tstat	-1.542		c8	tstat	1.1312	c12	tstat	2.198
RS-neg	uncp	0.9538	SU-neg	uncp	0.087	SU*RS_sq-neg	uncp	0.012*	
	fwep	0.9538		fwep	0.087		fwep	0.012*	
	cfwep	1		cfwep	0.6822		cfwep	0.0782	

OUTCOME options: -corrcon, -ise, -ee

	stat	value		stat	value		stat	value	
c1	tstat	13.5344		c5	tstat	0.3478	c9	tstat	-0.2062
pos	uncp	0.0002*	RS_square-pos	uncp	0.3601	SU*RS-pos	uncp	0.5794	
	fwep	0.0002*		fwep	0.3601		fwep	0.5794	
	cfwep	0.0002*		cfwep	0.9991		cfwep	1	
		-			-				
c2	tstat	13.5344		c6	tstat	0.3478	c10	tstat	0.2062
neg	uncp	0.9999	RS_square-neg	uncp	0.64	SU*RS-neg	uncp	0.4207	
	fwep	0.9999		fwep	0.64		fwep	0.4207	
	cfwep	1		cfwep	1		cfwep	1	
		-			-				
c3	tstat	1.542		c7	tstat	1.1312	c11	tstat	-2.198
RS-pos	uncp	0.0619	SU-pos	uncp	0.8693	SU*RS_sq-pos	uncp	0.9817	
	fwep	0.0619		fwep	0.8693		fwep	0.9817	
	cfwep	0.532		cfwep	1		cfwep	1	
		-			-				
c4	tstat	-1.542		c8	tstat	1.1312	c12	tstat	2.198
RS-neg	uncp	0.9382	SU-neg	uncp	0.1308	SU*RS_sq-neg	uncp	0.0184*	
	fwep	0.9382		fwep	0.1308		fwep	0.0184*	
	cfwep	1		cfwep	0.8096		cfwep	0.1757	

OUTCOME options: -corrcon

	stat	value
c1	<i>tstat</i>	13.5344
pos	<i>uncp</i>	1
	<i>fwep</i>	1
	<i>cfwep</i>	1
c2	<i>tstat</i>	-13.5344
neg	<i>uncp</i>	0.0001*
	<i>fwep</i>	0.0001*
	<i>cfwep</i>	1
c3	<i>tstat</i>	1.542
RS-pos	<i>uncp</i>	0.0729
	<i>fwep</i>	0.0729
	<i>cfwep</i>	1
c4	<i>tstat</i>	-1.542
RS-neg	<i>uncp</i>	0.9272
	<i>fwep</i>	0.9272
	<i>cfwep</i>	1

	stat	value
c5	<i>tstat</i>	0.3478
RS_square-		
pos	<i>uncp</i>	0.3663
	<i>fwep</i>	0.3663
	<i>cfwep</i>	1
c6	<i>tstat</i>	0.3478
RS_square-		
neg	<i>uncp</i>	0.6338
	<i>fwep</i>	0.6338
	<i>cfwep</i>	1
c7	<i>tstat</i>	1.1312
SU-pos	<i>uncp</i>	0.8564
	<i>fwep</i>	0.8564
	<i>cfwep</i>	1
c8	<i>tstat</i>	1.1312
SU-neg	<i>uncp</i>	0.1437
	<i>fwep</i>	0.1437
	<i>cfwep</i>	1

	stat	value
c9	<i>tstat</i>	-0.2062
SU*RS-pos	<i>uncp</i>	0.5912
	<i>fwep</i>	0.5912
	<i>cfwep</i>	1
c10	<i>tstat</i>	0.2062
SU*RS-neg	<i>uncp</i>	0.4089
	<i>fwep</i>	0.4089
	<i>cfwep</i>	1
c11	<i>tstat</i>	-2.198
SU*RS_sq-		
pos	<i>uncp</i>	0.9818
	<i>fwep</i>	0.9818
	<i>cfwep</i>	1
c12	<i>tstat</i>	2.198
SU*RS_sq-		
neg	<i>uncp</i>	0.0183*
	<i>fwep</i>	0.0183*
	<i>cfwep</i>	1