HOW TO INTERPRET YOUR SETUPS FINDINGS
(if your hypothesis predicts group differences)

(1) IF THE GROUP DIFFERENCES (PREDICTED BY YOUR HYPOTHESIS) ARE:	(2) IF YOUR SAMPLE'S GROUP DIFFERENCES ARE:	
	STATISTICALLY SIGNIFICANT • **Chi-Sq. Prob < .05** • **Group differences > 2 * error margin**	**NOT STATISTICALLY SIGNIFICANT** • **Chi-Sq. Prob ≥ .05** • **Group differences ≤ 2 * error margin**
OBSERVED IN YOUR SAMPLE DATA	**Your hypothesis is *supported***	**Your hypothesis is *not supported***
NOT OBSERVED IN YOUR SAMPLE DATA	**Your hypothesis is *contradicted***	**Your hypothesis is *not supported***

HOW TO INTERPRET YOUR SETUPS FINDINGS
(if you are accepting the null hypothesis)

(1) IF THE LACK OF GROUP DIFFERENCES (PREDICTED BY YOUR NULL HYPOTHESIS) IS:	(2) IF YOUR SAMPLE GROUP DIFFERENCES ARE:	
	STATISTICALLY SIGNIFICANT • **Chi-Sq. Prob < .05** • **Group differences > 2 * error margin**	**NOT STATISTICALLY SIGNIFICANT** • **Chi-Sq. Prob ≥ .05** • **Group differences ≤ 2 * error margin**
OBSERVED IN YOUR SAMPLE DATA	**n/a**	**Your null hypothesis is *supported***
NOT OBSERVED IN YOUR SAMPLE DATA	**Your null hypothesis is *contradicted***	**Your null hypothesis is *not supported***