Midterm 1

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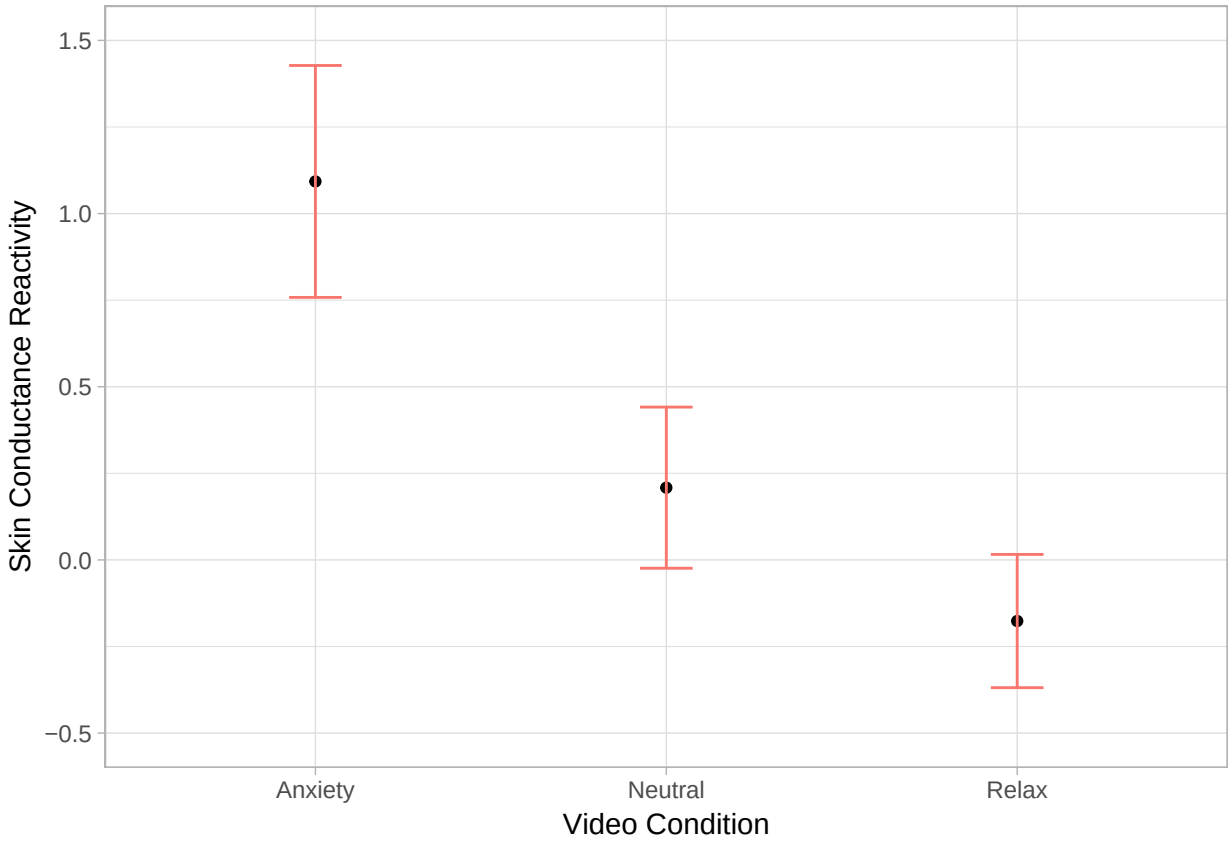

Figure 2: Means of skin-conductance reactivity by video condition. 95% confidence intervals are in red

Table 1:

	SC Reactivity	Immigration Preference
	(1)	(2)
Anxiety Manipulation	0.339*	−0.277
	(0.195)	(0.178)
Story Condition		0.386**
		(0.176)
SC Reactivity while answering questions		0.232**
		(0.100)
Constant	0.115	1.983***
	(0.137)	(0.138)
N	81	81
R^2	0.037	0.120

*p < .1; **p < .05; ***p < .01

Not necessary at the moment

*Label variables so tables look nice label var SCDBradVidManipAll_mean “SCD (Mean) During Video” label var SCDBradSelfReport1_mean “SCD (Mean) While Answering Questions” label var emo “Self-Reported Immigration Beliefs” label var CellID “Brader Condition (6 cells)” label var anxcond “Anxiety Manipulation Dummy” label var storycond “Story Condition” label var interaction “Story X Anxiety” label variable age “Age” label variable race “Race” label variable income “Income” label variable education “Education” label variable ideology “Ideology” label variable anxietyvid “Anxiety Manipulation” label variable relaxvid “Relax Manipulation” label variable anxcond3 “Anxiety Condition” label variable immigration “Immigration DV”

- Table 1 in paper
- (1) reg SCDBradSelfReport1_mean anxcond if anxcond3 ~=0
- (2) reg immigration storycond anxcond SCDBradSelfReport1_mean if anxcond3 ~=0

Figure 2

Want to obtain a confidence interval. Can do so by running a t.test(), but want to look into more effective ways.

Figure 3