

1 point		tial problems with testing lots of hypotheses until a significant one is found include k all that apply):
		There are no potential problems in this setting
		Declaring effects that are not significant as significant by chance
		Misrepresenting the strength of the findings
1 point 2	. Comp	paring your effects to familiar ones is useful for
		Mentally calibrating the size of an effect or its significance when a variable under study is not well understood
	0	Performing two tests for the price of one
1 point 3.	. Negat	tive control analyses are useful Check all that apply.
		as a validity check of an effect of interest by looking to see if similar effects occur with the same analysis on variables where an effect is known not to be present
		for evaluating processes to see if spurious effects are obtained
1 point	. A goo	d negative control analysis will
		have a negative control that is known not to have an effect but is otherwise similar to the variable under study
	0	will be very different from the variable under study in every respect
		understand that submitting work that isn't my own may result in permanent failure of this of my Coursera account.
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3 P P