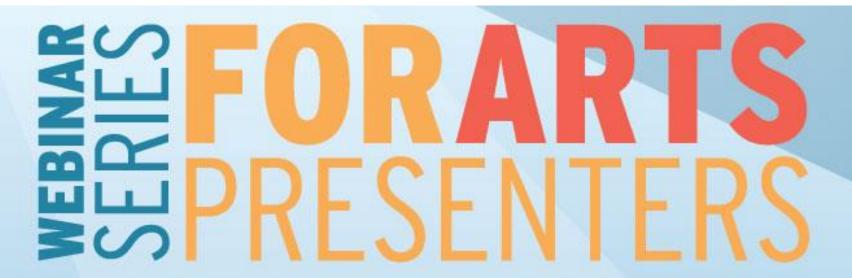


#### **Bonus Slides**

### The Dos and Don'ts of Research in the Arts

Inga Petri, CMRP







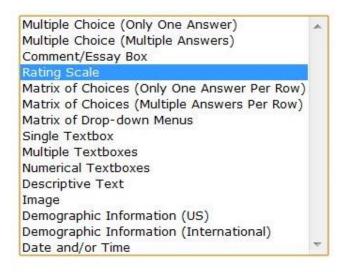




# Types of questions

#### What you want to know determines how you ask

- A/B choice
- Multiple choice
- Checklist
- Ranking
- Ratings question





# Things to pay attention to

- Randomization of lists
- Fun and engaging for respondent
- Ease of answering
- Reinforce progress made
- Be courteous
- Incentives



# **Example: Question design**

- You want to find out whether a patron prefers some activities over others that are used to enhance their enjoyment of an evening performance. The 5 activities being examined are:
  - Pre-concert lecture
  - Post-concert talk back
  - Reception with artists
  - Reading program notes
  - Sharing the experience live on social media
- Understanding the impact on data obtained based on different ways of constructing the question.



# Two different multiple choice questions

"Which one of these activities do you most often do when attending a show?" (Select 1)		"Which of these activities are you interested in when you come to a show?" (Select all that apply)
4%	Pre-concert lecture	35%
4%	Post-concert talk back	65%
5%	Reception with artists	45%
85%	Reading program notes	60%
2%	Sharing the experience live on social media	20%
100%	N=200	215%

Are you getting information that helps you understand patron preferences and ultimately make a good decision about which activities to invest in more or less?



### **Ranking question**

	Ranking (avg)
Pre-concert lecture	2
Post-concert talk back	2.2
Reception with artists	2.5
Reading program notes	3
Sharing the experience live on social media	4.2
N=200	

Question: "Please rank each of these activities in order of importance to you"

- Ranking can provide more information than a checklist
- Can be quite hard to answer
- Note: for a respondent the distance (value) between 1 and 2 may not be identical to distance between 2 and 3.
  - In analysis of aggregate responses, we can see these nuances



# Rating Question: 2 ways to look them

	Score (out of 4)	Top box (3+4)
Pre-concert lecture	2.1	75%
Post-concert talk back	2.6	63%
Reception with artists	2.8	62%
Reading program notes	2.0	74%
Sharing the experience live on social media	3.2	24%
N=200		

Question: "Please rate the importance of each of these activities on a scale from 1 to 4, where 1 = not at all important, 2= somewhat important, 3 = important and 4 = very important

#### Typical top box scores

- 5-point scale = 4+5
- 10-point scale = 8+9+10



# Matrix question (multiple answers)

	Generally interested	Participated in at last concert
Pre-concert lecture	50%	5%
Post-concert talk back	65%	8%
Reception with artists	45%	10%
Reading program notes	70%	91%
Sharing the experience live on social media	35%	0%
N=200		

- Question: "Please indicate for each activity, whether you are interested in it in general terms, and whether you participated in the activity at the last concert you attended."
- Each element in question is meaningful, e.g. "last concert" figures will be different than if you'd said in the "last year."
- Also, for this construction to work you must ensure activities were offered in the time frame specified – or account in interpretation of results of incidence of specific activities.





Get in touch

**INGA PETRI** 

**IPETRI@STRATEGICMOVES.CA** 

@IPETRI

613-558-8433

www.StrategicMoves.ca