Distributions

Data & Analysis

Reports

# GM Polled Survey - Emilie

▼ 1- Opening intro pre-start block

Block Options ∨



## Consent



Principal Investigator: Dr. Marina von Keyserlingk, Professor and NSERC Industrial Research Chair, University of British Columbia, marina.vonkeyserlingk@ubc.ca 604.822.4898



Co-Investigator: Jesse Robbins, Post-Doctoral Fellow, University of British Columbia, 604.822.5715

### Funding

This research is funded by the University of British Columbia.

#### Recruitment

Participation is this project is open to anyone over 18 years of age. You were recruited to participate in this study using Amazon's Mechanical Turk service.

#### Risks

There are no known risks in taking this survey. You may leave at any point during the survey.

## Confidentiality

We will not collect any information that allows us to identify or contact you individually. The data you provide will be stored in a secure database and will only be accessible to the research team. This online survey is hosted by Qualtrics, a web survey company located in the USA. If you choose to participate, in the survey you understand that your responses will be stored in the USA. The privacy and security policy of the survey service provider can be found at: http://www.qualtrics.com/privacy-statement/.

If you have any concerns or complaints about your rights as a research participant and/or your experiences while participating in this study, contact the Research Participant Complaint Line in the UBC Office of Research Ethics at 604-822-8598 or if long distance e-mail RSIL@ors.ubc.ca or call toll free 1-877-822-8598.

## Consent

I am over 18 years of age and I understand my participation in this study is entirely voluntary and that I may choose to quit at anytime. I understand that any information I provide will be anonymous and will only be stored and analyzed for the purposes of this research.

YES, I consent



# Add Block

▼ Block 16

Block Options V



Thank you for agreeing to participate in this survey!



Add Block

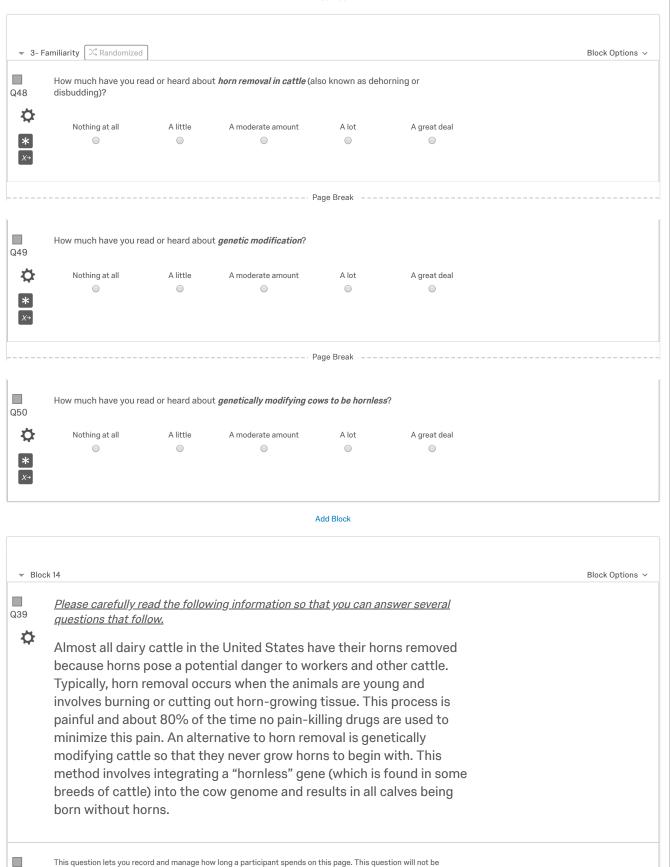
2- Thx and genetic modification

Block Options ~



Genetic modification is the process of using biotechnology to alter the genetic information (DNA) of an organism to produce a certain trait. In the following survey, you will be asked for your opinions about a specific application of genetic modification.

### Add Block



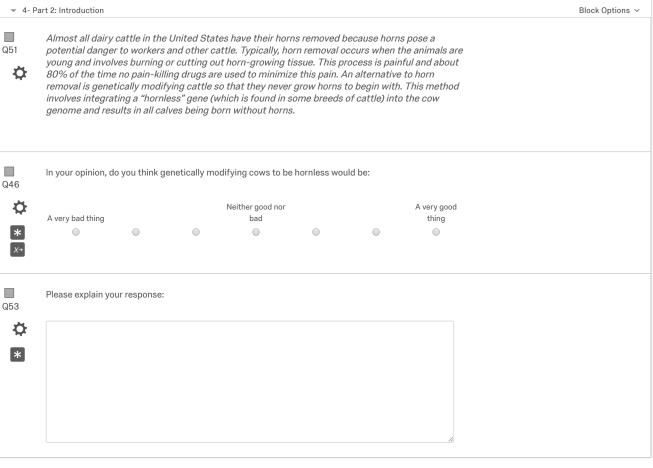
Add Block

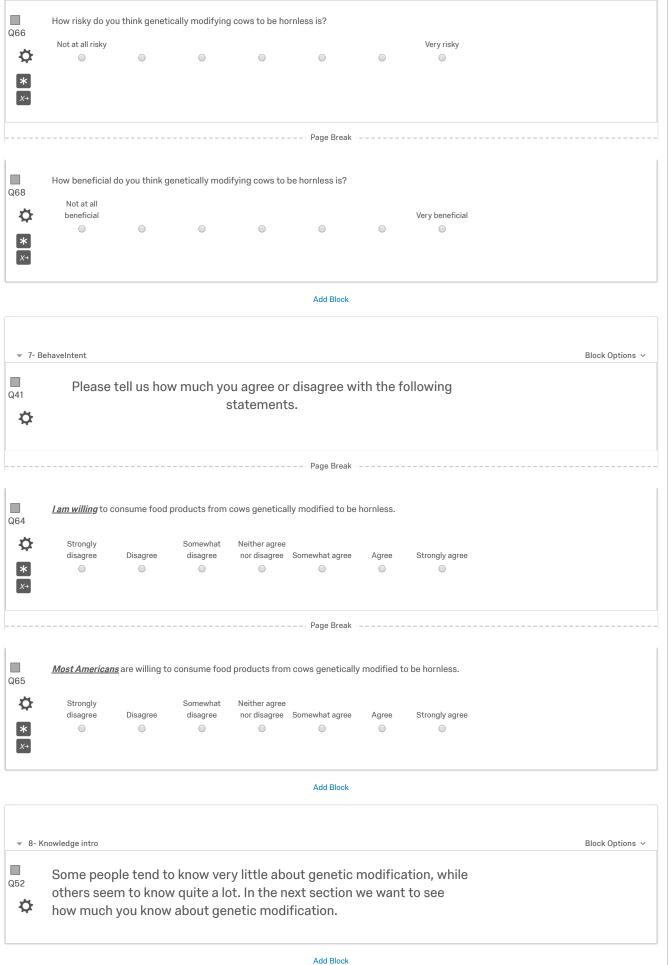
displayed to the participant.

Q40

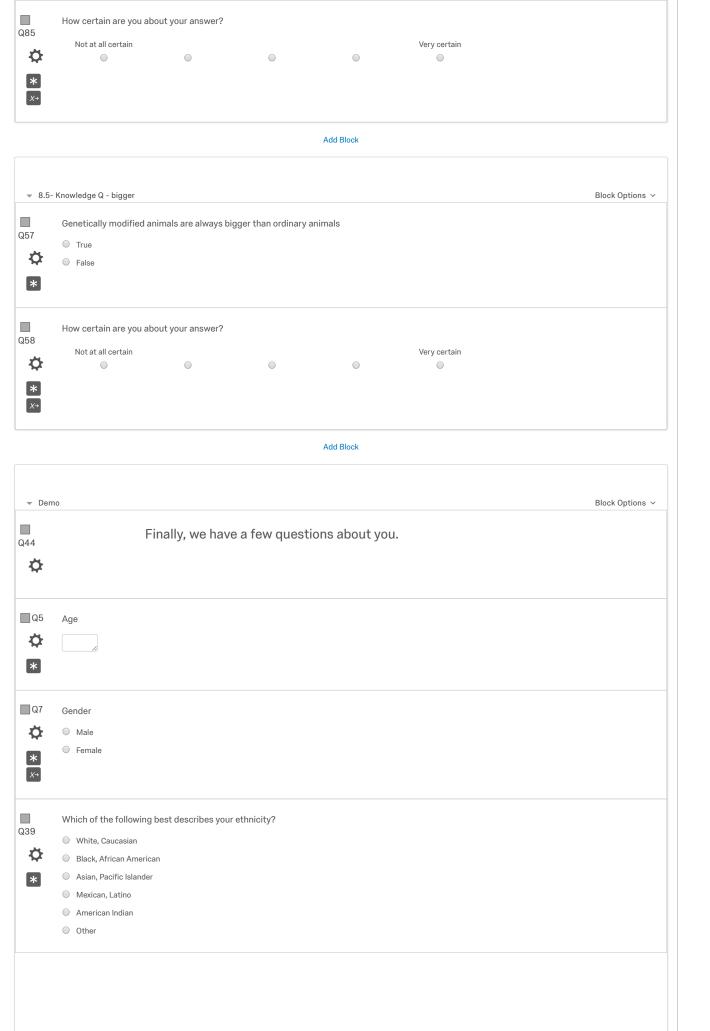
 $\Diamond$ 

Q71	To make sure you carefully read the previous information, please answer the following questions:
Q69 *	The majority of dairy cows in the United States have their horns removed at a young age.  True False
Q70 <b>*</b>	It's impossible to genetically modify cows to be hornless.  True False
Q35 <b>\$</b>	Most of the time, cows are given pain killing drugs to lessen the pain associated with horn removal.  True False
	Add Block

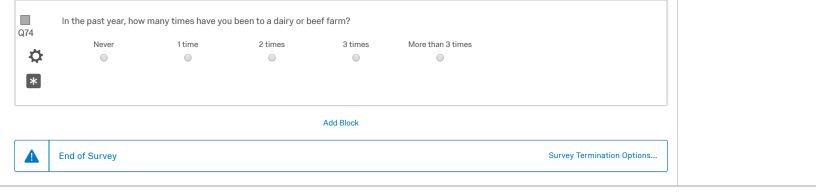




	Cows modified with genes from a catfish would probably taste fishy.							
Q62	O True							
<b>*</b>	O False							
*								
Q57	How certain are you about your answer?							
₽	Not at all certain				Very certain			
		0	0					
*								
X→								
Add Block								
▼ 8.2- Knowledge Q - modifypersonsgenes  Block Options ∨								
	By eating a genetically m	nodified product, a	person's genes could	l also become mo	dified.			
Q61	By eating a genetically modified product, a person's genes could also become modified.   True							
<b>Ö</b>	False							
_	· raise							
*								
	How certain are you abou	ut your answer?						
Q55	Not at all certain				Very certain			
<b>*</b>	0		0	0				
*								
X→								
_								
				Add Block				
				Add Blook				
w 8.3-	- Knowledge Q - containgenes					Block Options V		
	Mowiedge & containgenes					Blook options 1		
	Genetically modified cov	vs contain genes w	hile ordinary cows do	not.				
Q80	O True							
<b>\$</b>	O False							
*								
	How certain are you abou	ut vour energe						
Q81	How certain are you abou	ut your answer?						
	Not at all certain				Very certain			
₩		0	0					
*								
X→								
				Add Block				
▼ 8.4-	▼ 8.4- Knowledge Q - transfer genes possible Block Opt							
	It is possible to transfer p	nlant genes into an	imals.					
Q84		Jiani genes into dili	iiiais.					
Ď.	O True							
_	<ul><li>False</li></ul>							
*								







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