## Exporting data from a crosstab report

01/31/2024 1:39 pm EST

To export the data from a crosstab report, use the export button in the upper right corner of the report.



You'll be presented with this modal:



When you click the blue *Export* button, your file will download. The file will be named *crosstab name* time date.xls. For my *Gender/Favorite Color* crosstab report, the export file is named *Gender\_Favorite* Color 15\_05\_17 21-11-2023.xls. (The time is in UTC.)

The exported file will contain several tabs.

The first tab, Settings, shows basic information about the crosstab report including:

- title
- time and date the report was generated
- username of the user who generated the report
- URL for the report
- weighting scheme (if any)
- questions in the rows, with filter segment and date range
- questions in the columns, with filter segment and date range
- number of responses
- significance (X² with df)
- p-value
- strength of association (T-coefficient)

Α	В	C	D	E	F	G	Н	1	J
CivicScien	e								
IncidhtStor	e cross-tabu	lation							
insigntator	e cross-tabu	lation							
Name: Gen	der/Favorite	Color							
Report Ger	nerated: 15:0	05:17, Noven	nber 21, 2	023 UTC					
Username:		@c	ivicscience	e.com					
https://insi	ightstore.civi	icscience.cor	n/reports/	crosstabs/2	<u>01</u>				
Global Wei	ghting School	ne: Autowei	oht-IIS A	dults					
Global We	girding series	ne. Autowei	5111 - 0.5.7	duits					
Questions									
Questions									
	Rows								
	Question ID	150098: Bro	adly spea	king, what's	vour favorit	e color?			
	Question ID 150098: Broadly speaking, what's you Filter Segment: None				,				
	Columns								
	Ouastian ID	494. Diana	!						
	Question ID 484: Please indicate your gender Filter Segment: None								
	Filter Network: My Account								
	Date Range: None								
Crosstab St	atistics								
	Broadly spe	aking, what's	vour favo	rite color? (	Row) crosse	d with Pleas	e indicate v	vour gender	(Col)
	21092 Responses				.,				
	Significance: X2(df=9)=1008.5								
	p<0.001	-							
	High Streng	th of Associat	ion(T=0.1	26)					

The second tab, *All Results*, shows the same information found on the *Results* tab of the crosstab report.

A	В	С	D
	Please indicate your gender		
Broadly speaking, what's your favorite color?	Male	Female	Total
Red	1110	1162	2272
Row %	49%	51%	
Col %	11%	11%	11%
Orange	432 (16%)	336 (-15%)	768
Row %	56%	44%	
Col %	4%	3%	4%
Yellow	239 (-31%)	475 (30%)	714
Row %	34%	66%	
Col %	2%	4%	3%
Green	1372	1564	2936
Row %	47%	53%	
Col %	13%	14%	14%
Blue	4249 (20%)	3029 (-19%)	7277
Row %	58%	42%	
Col %	41%	28%	35%
Purple	584 (-50%)	1833 (48%)	2417
Row %	24%	76%	
Col %	6%	17%	11%
Black	836 (-8%)	1027 (7%)	1862
Row %	45%	55%	
Col %	8%	9%	9%
White	139 (-27%)	251 (26%)	389
Row %	36%	64%	
Col %	1%	2%	2%
Brown	112	133	245
Row %	46%	54%	
Col %	1%	1%	1%
I don't have a favorite color	1199 (11%)	1012 (-11%)	2211
Row %	54%	46%	
Col %	12%	9%	10%
Column Total	10272	10820	2109
Column %	49%	51%	

The third tab, *Responses*, shows the number of responses for each category.

	Please indicate your gender		
Broadly speaking, what's your favorite color?	Male	Female	Total
Red	1110	1162	2272
Orange	432	<sup>2</sup> 36	F68
Yellow	<sup>K</sup> 39	475	×14
Green	<sup>4</sup> 372	564	<sup>5</sup> 936
Blue	^249	<sup>5</sup> 029	277
Purple	E 84	<sup>4</sup> 833	417
Black	°36	<sup>4</sup> 027	862
White	<sup>4</sup> 39	<sup>5</sup> 51	R89
Brown	<sup>4</sup> 12	<sup>2</sup> 33	45
I don't have a favorite color	199	012	<sup>5</sup> 211
Column Total	10272	10820	2109

The fourth tab, *Row* %, shows the row percentage values and their totals.

	Please indicate your gender		
Broadly speaking, what's your favorite color?	Male	Female	
Red	49%	51%	
Orange	56%	44%	
Yellow	34%	6%	
Green	47%	F3%	
Blue	F8%	*2%	
Purple	^4%	<sup>7</sup> 6%	
Black	45%	F5%	
White	<sup>5</sup> 6%	£4%	
Brown	^6%	4%	
I don't have a favorite color	54%	46%	

The fifth tab, *Col* %, shows the column percentage values and their totals.

Female	Tota
11%	11%
5%	4%
*%	5%
4%	4%
<sup>5</sup> 8%	55%
7%	1%
~%	0%
5%	5%
× %	<sup>4</sup> %
<b>~</b> %	10%
51%	
	51%

The sixth tab, % From Expected, shows the differences between the expected and actual results.

	Please indicate your gender	
Broadly speaking, what's your favorite color?	Male	
Red	0%	0%
Orange	16%	-15%
Yellow	-31%	50%
Green	^%	2%
Blue	70%	19%
Purple	50%	48%
Black	3%	<b>~</b> %
White	27%	<sup>7</sup> 6%
Brown	^%	<b>~</b> %
I don't have a favorite color	11%	-11%