

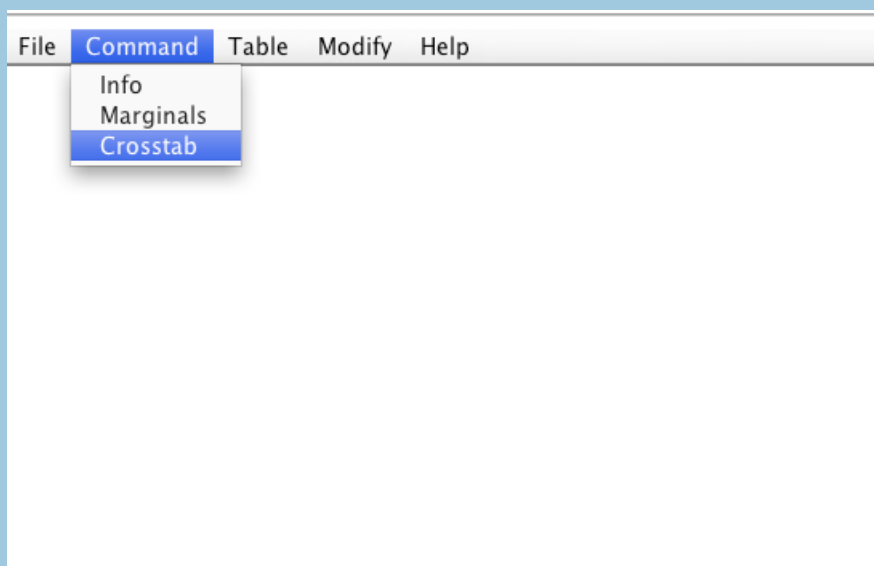
# DataCounts! Exploring Society by the Numbers

## WebCHIP 2.0 How-To

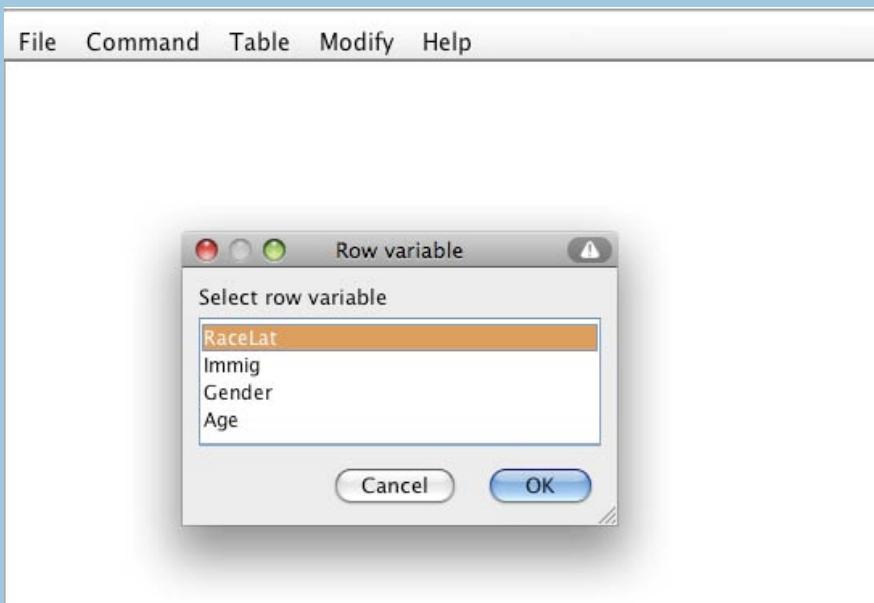
### *Create a Percent Down or Percent Across Table*



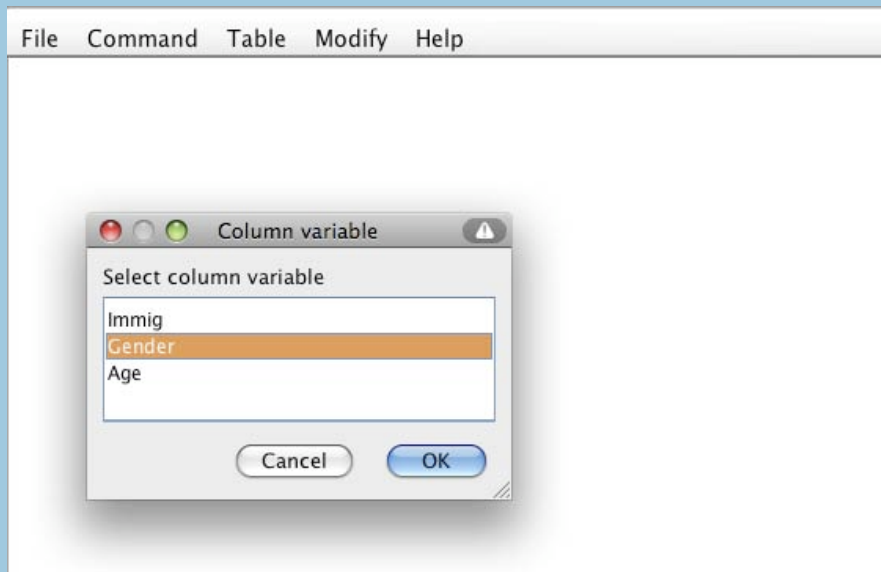
- (1) Open the dataset in WebCHIP 2.0.
- (2) Select **Command > Crosstab**



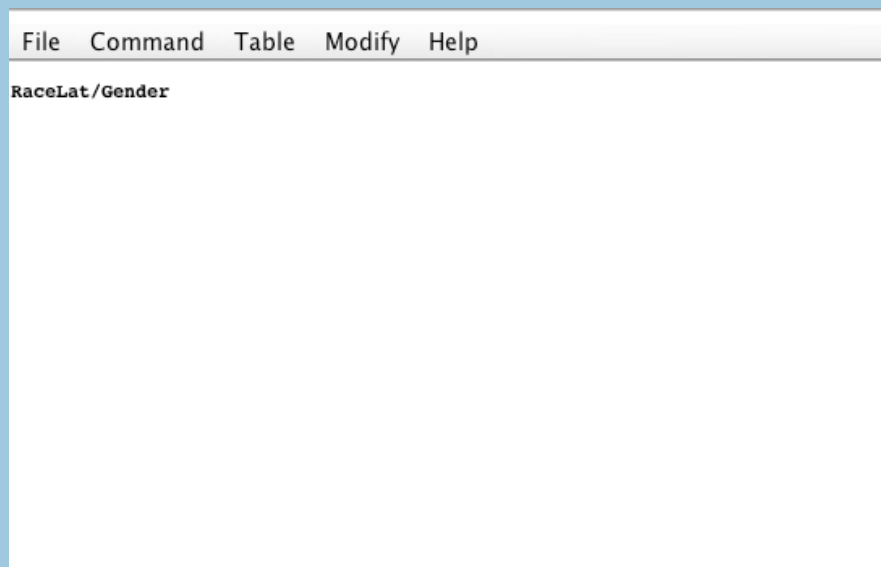
- (3) A box will appear where you can select a row variable. Click OK.



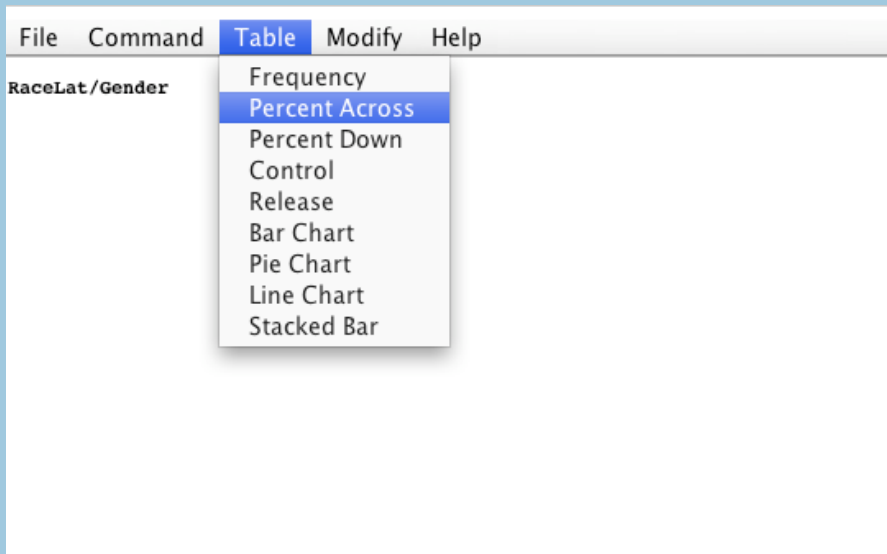
(4) Another box will appear when you can select a column variable. Click OK.



(5) WebCHIP will output the row/column variable.



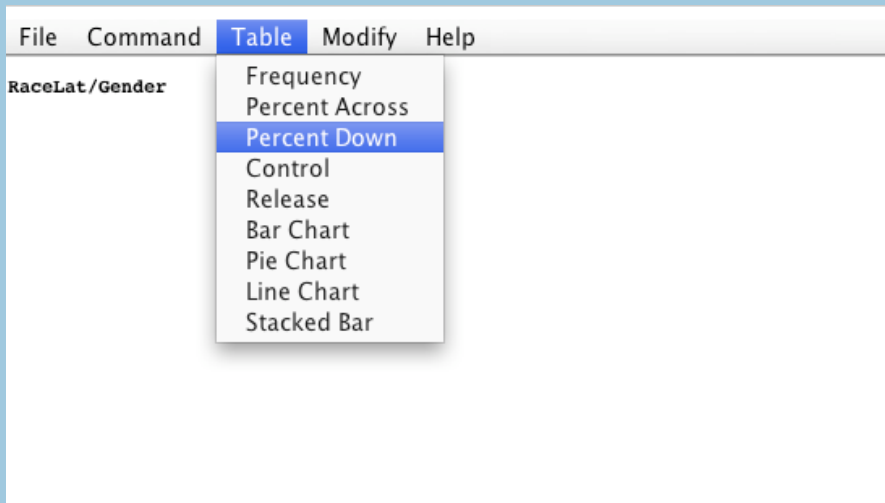
(6) Select Table > Percent Across.



(7) A table will appear with a percent breakdown and the data is read across the rows (i.e. each row adds up to 100%). For example: With race as the row variable and gender as the column variable, one can discover what percent of whites are males and females.

File	Command	Table	Modify	Help
<b>RaceLat/Gender</b>				
		<b>Male</b>	<b>Female</b>	<b>TOTAL</b>
<b>NLwhite</b>		<b>49.1%</b>	<b>50.9%</b>	<b>100%</b>
<b>Black</b>		<b>47.6%</b>	<b>52.4%</b>	<b>100%</b>
<b>Asian</b>		<b>48.3%</b>	<b>51.7%</b>	<b>100%</b>
<b>Latino</b>		<b>51.6%</b>	<b>48.4%</b>	<b>100%</b>
<b>AmIndian</b>		<b>49.0%</b>	<b>51.0%</b>	<b>100%</b>
<b>NLOther</b>		<b>49.6%</b>	<b>50.4%</b>	<b>100%</b>
<b>NLMulti</b>		<b>49.1%</b>	<b>50.9%</b>	<b>100%</b>
<b>TOTAL</b>		<b>49.2%</b>	<b>50.8%</b>	

(8) Select Table > Percent Down.



(9) A table will appear with a percent breakdown and the data is read down the columns (i.e. each column adds up to 100%). For example: With race as the row variable and gender as the column variable, one can discover what percent of males in the sample are white, black or asian.

A screenshot of a software window displaying a table. The window title is 'RaceLat/Gender'. The table has four columns: 'RaceLat/Gender', 'Male', 'Female', and 'TOTAL'. The data is as follows:

RaceLat/Gender	Male	Female	TOTAL
NLwhite	66.0%	66.4%	66.2%
Black	12.0%	12.8%	12.4%
Asian	4.4%	4.6%	4.5%
Latino	15.1%	13.7%	14.4%
AmIndian	0.8%	0.8%	0.8%
NLOther	0.3%	0.3%	0.3%
NLMulti	1.5%	1.5%	1.5%
TOTAL	100%	100%	