A VisiData Cheat Sheet		Basic row selection		Sort rows	
Version	VisiData v1.5.2	S	Select the current row	1	in ascending order of current column
Updated	2019-07-07	u	Unselect the current row	1	in descending order of current column
More info	visidata.org jsvine.github.io/intro-to-visidata	t	Toggle the current row between	g[in ascending order of key columns
			selected/unselected	g]	in descending order of key columns
Getting	out of trouble	gs	Select all rows	=!14!	
Ctrl-c	Abort the current command	gu	Unselect all rows	Filtering	
Ctrl-q	Force-quit VisiData entirely	gt	Toggle all rows between selected/unselected		Create new sheet of selected rows
q	Quit the current VisiData "sheet"			gz"	Create new sheet with "deep copy" of selected rows
Ctrl-h	Display the "Quick Reference Guide"		l row selection	R + n	Create new sheet containing <i>n</i>
z +	Display list of commands available on	+ regex	x Select all rows where regex matches the current column x Unselect all rows where regex		randomly chosen rows
Ctrl-h	the current sheet	\ + regex		Summarizing data	
Input/output			matches the current column	F	Create frequency table of <i>current</i>
0 +	Open a file	g + regex	Select all rows where <i>regex</i> matches any column		column
filename		a\ + reaex	Unselect all rows where regex	gF	Create frequency table of key columns
Ctrl-s +	Save current sheet to filename		matches any column Select all rows where the current	+ + aggregator z+ +	Add aggregator to column Calculate one-time aggregation of
filename	6 11 1 1 1 6				
g + Ctrl-s +	Save all sheets to <i>filename</i>	g,	column matches the current cell Select all rows where any column	aggregator	column
filename		9,	matches the current cell	I	Create a "Describe Sheet," with
gY	Copy sheet (or selected rows) to	z + expr	Select all rows where <i>expr</i> evaluates	_	summary stats for each column
W	clipboard		to True	Creating	new columns
gzY	Copy column (or selected rows for column) to clipboard	z\ + expr	Unselect all rows where <i>expr</i> evaluates to True	= + expr	Create a new column from a Python expr evaluated against each row
Metasheets		Shifting 1	ows / columns	: + гедех	
S	Sheets Sheet	J	Move row up	+ 5000Y	current column on <i>regex</i> Create new column(s) by extracting
gS	Sheets Graveyard	K	Move row down	;) + гедех	regex groups from current column
С	Columns Sheet	H	Move column left	•	Create "frozen" copy of current
0	Gobal options sheet	L	Move column right		column, with all cells evaluated
z0	This-sheet options sheet	Setting column types		Reshaping data	
Move cursor		#	Integer	W	Create pivot table sheet, with key
gj	to the last row	%	Float		column(s) as rows and current column as values
gk	to the first row	\$	Currency	M	Create "melted" sheet, with key
gh	to the leftmost column	0	Date		columns as non-melted values
gl	to the rightmost column	~	Text	T	Create a transposed sheet, where columns become rows and v.v.
Ctrl-F	one page down (forward)				
Ctrl-B	one page up (backward)	Renamin	g columns	Editing c	ells
		^	Rename current column	е	Begin editing current cell
Moving via search		g^	Set names of all <i>unnamed</i> columns to	Enter	Finish editing
/ + regex	Search forward in <i>current</i> column		the values in the current or selected row(s)	Ctrl-c	Cancel editing
? + гедех	Search backward in <i>current</i> column	gz^	Set names of all <i>visible</i> columns to the	Ctrl-a	Move to beginning of cell
g/ + <i>геде</i> :	x Search forward in <i>all</i> columns		values in the current or selected row(s)	Ctrl-e	Move to end of cell
g? + <i>геде</i>	x Search backward in <i>all</i> columns			Ctrl-k	Clear contents from cursor's position to end of line
n	Move to next matching row	Resizing			to end of time
N	Move to previous matching row	_	Adjust the width of current column to fit text in all visible rows	Misc.	
		g_	Adjust the width of all columns to fit text in all visible rows	Ctrl-^	Toggle between current and previous sheet
		z_ + n	Set the current column's width to <i>n</i>	!	Make current column a "key" column
			characters	Space	Open long-name command prompt
			Hide the current column by setting its width to 0		
		av	Habida all columns		

Shrink the current column's width in half

Unhide all columns

gv

Z -