Profile Summary

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Function Name	Calls	Total Time	Self Time*	Total Time Plot (dark band = self time)
runMain	1	14.470 s	0.946 s	
CountVotes	100001	4.486 s	0.683 s	
Selection	100000	4.359 s	1.161 s	
hist	100001	3.803 s	3.112 s	
CalcStatistics	100001	3.747 s	1.001 s	
randsample	100000	3.198 s	3.198 s	
var	100001	1.467 s	1.467 s	
mean	100001	1.279 s	1.279 s	
axescheck	100002	0.692 s	0.692 s	
Media	100000	0.677 s	0.677 s	
OpinionTransfer2	100000	0.254 s	0.254 s	
newplot	1	0.056 s	0.040 s	
newplot>ObserveAxesNextPlot	1	0.014 s	0.003 s	
cla	1	0.011 s	0.008 s	
hold	1	0.006 s	0.003 s	
num2str	1	0.004 s	0.003 s	
graphics/private/clo	1	0.002 s	0.002 s	
ishold	1	0.001 s	0.001 s	
markFigure	1	0.001 s	0.001 s	
gobjects	2	0.001 s	0.001 s	
graphics/private/claNotify	1	0.001 s	0.001 s	
newplot>ObserveFigureNextPlot	1	0.000 s	0.000 s	
int2str	1	0.000 s	0.000 s	
Parties	1	0.000 s	0.000 s	

Self time is the time spent in a function excluding the time spent in its child functions. Self time also includes overhead resulting from the process of profiling.