**Combinations to test**

*Coding for the below can be found in:*

*Testing bcss error codes.do and associated log*

*Testing graphs and values of bcss.do and associated log*

Pi

* Missing
* <0
* >1
* 0
* 1
* 1 value
* Multiple values

Rho

* Missing
* <0
* >1
* 0
* 1
* > 1 value
* different values

Pro, ret

* Missing
* Incorrectly specified e.g. pr, re

Total, endline

* Missing
* <0
* >1000000
* 0
* 1000000
* > 1 value
* Total when ret specified
* Endline when pro specified
* different values

Axes

* Missing: default
* If one is specified then all must be
* User putting incorrect number of arguments in to each axis option
* Incorrect values for x axis (pro x axis between 0 and 1, ret >=0)