freq*(x=variable, w=w, plot=T/F ...)*; freqC *(x=variable, w=w)*
imeansC*(function1=~y, function2=~x + z, data=design.dataset)*
lineType()
logregR2*(model=logit.model ...)*
orci*(model= logit.model ...)*
pchisqC*(reduced=reduced.logit.model, full=full.logit.model ...)*
plotChar()
plotmeans*(formula=y ~ x, data=dataset ...)*
plotmeansC*(data=dataset, formula2=~y, formula3=~x, formula4=y~x, w=~w ...)*
printC*(objx=table.output)*
prop.testC*(y=y, x=x, w=w)*
scatterplot*(formula=y~x, data=dataset ...)*
somersD*(formula~x+y=, data=design.dataset)*
sortC*(data=dataset, id=identifier/name, by=sort.criteria, descending=T/F)*
spss.get*("SPSS.dataset.sav")* [import SPSS dataset]
stata.get*("Stata.dataset.dta')* [import Stata dataset]
svyboxplot*(formula=y~x, design=design.dataset ...)*
svyby *(formula=~y, by=~x, design=design.dataset, FUN=function.applied ...)*
svychisq *(formula=y~x, design=design.dataset ...)*
svychisqC *(formula=y~x, design=design.dataset)*
svydesign(id=~1, data=*data*, weights=~w ...) [create *design.dataset]*
svyglm*(formula=binary.y ~ x l... xn, design=design.dataset,* family=quasibinomial)
svyglm*(formula=y ~ xl ... xn, design=desig n.dataset ...)*
svytable*(formula=y~x, design=design.dataset)*
welcome()
wtd.boxplot*(formula=y ~ x, weights=w ...)*
wtd.chi.sq*(var1=x, var2=y, weight=w ...)*
wtd.cor*(x=variable.matrix, weight=w ...)*
wtd.hist*(x=variable, weight=w ...)*
wtd.mean*(x=variable, weights=w ...)*
wtd.median*(x=variable, weights=w)*
wtd.mode*(x=variable, weights=w)*