

`AdjR2(tdf=total.df, null.dev=null.deviance, resid.dev=residual.deviane, k=#indepvars)`

`CI95(m=mean, se=standard.error); CI99 (m=mean, se=standard.error)`

`Colors()`

`compmeans(x=y, f=x, w=w, plot=T/F ...)`

`CramersV(chi=chi2.statistic, r=#rows, c=#columns, n=sample.size)`

`crosstab(dep=x, indep=y, weight=w)`

`csv.get("csv.dataset.csv")` [import data in .csv format]

`cut2(x=variable, cuts=cutpoints, m=min.obs, g=num.groups ...)` [use cuts or g]

`ddply(.data, .variables, .function ...)` [see help(ddply) for special input format]

`describe(x=variable, weights=w ...)`

`fit.svyglm(svyglm=svyglm.model)`

(Continued)