

Important attributes

**stargazer**  
generate an output table

...  
one or more model objects (for regression analysis tables) or data frames/vectors/matrices (for summary statistics, or direct output of content)

**type = 'latex'**  
a character vector that specifies what type of output the command should produce The possible values are 'latex' (default) for LaTeX code, 'html' forHTML/CSS code, 'text' for ASCII text output

**title = ''**  
a character vector with titles for the tables

**style = 'default'**  
a character string that specifies what style should be used in producing the tables

**summary = NULL**  
a logical value indicating whether the package should output a summary statistics table when given a data frame

**out = NULL**  
a character vector that contains the path(s) of output files. Depending on the file extension (.tex, .txt, .htm or .html) it will produce different output files

Important attributes

**column.labels = NULL**  
a character vector of labels for columns in regression tables

**column.separate = NULL**  
a numeric vector that specifies how column.labels should be laid out across regression table columns

**covariate.labels = NULL**  
a character vector of labels for covariates in regression tables

**dep.var.caption = NULL**  
a character vector that specifies the caption to appear above dependent variable labels

**dep.var.labels = NULL**  
a character vector of labels for the dependent variables in regression tables

**dep.var.labels.include = TRUE**  
a logical value that toggles whether dependent variable labels will be included in the regression table

**keep = NULL**  
a vector of regular expressions that specifies which of the explanatory variables should be kept in the table

**keep.stat = TRUE**  
a character vector that specifies which model statistics should be kept in the regression table output

Example

Example for stargazer with 3 regression models  
stargazer(linear.1, linear.2, probit.model,  
title='Regression Results', align=TRUE,  
dep.var.labels=c('Overall Rating','High Rating'),  
covariate.labels=c('Handling of Complaints','No Special Privileges', 'Opportunity to Learn','Performance-Based Raises','Too Critical','Advancement'), omit.stat=c('LL','ser','f'),  
no.space=TRUE)

Table 4: Regression Results

	Dependent variable:		
	Overall Rating		High Rating
	OLS (1)	OLS (2)	probit (3)
Handling of Complaints	0.692*** (0.149)	0.682*** (0.129)	
No Special Privileges	-0.104 (0.135)	-0.103 (0.129)	
Opportunity to Learn	0.249 (0.160)	0.238* (0.139)	0.164*** (0.053)
Performance-Based Raises	-0.033 (0.202)		
Too Critical	0.015 (0.147)		-0.001 (0.044)
Advancement			-0.062 (0.042)
Constant	11.011 (11.704)	11.258 (7.318)	-7.476** (3.570)
Observations	30	30	30
R <sup>2</sup>	0.715	0.715	
Adjusted R <sup>2</sup>	0.656	0.682	
Akaike Inf. Crit.	210.375	206.412	26.175
Bayesian Inf. Crit.	220.183	213.418	31.780

Note: \*p<0.1; \*\*p<0.05; \*\*\*p<0.01