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Description

`collect style _cons` specifies the position of the intercept for estimation results included in tables. The intercept may be placed at the end of the list of covariates or at the beginning.

Menu

Statistics > Summaries, tables, and tests > Tables and collections > Build and style table

Syntax

```
collect style _cons { first | last } [ , name(cname) ]
```

where *cname* is a collection name.

Option

`name(cname)` specifies a collection *cname* to which the style for the intercept position is applied. By default, the style is applied to the current collection.

Remarks and examples

`collect style _cons` specifies whether the intercept is displayed at the beginning of the list of covariates or at the end of the list of covariates. This appearance style is applicable when the results of estimation commands are included in the table produced by `collect`.

For example, we have data from the Second National Health and Nutrition Examination Survey (NHANES II) (McDowell et al. 1981). Below, we fit a simple model with a single independent variable, and we collect the coefficients (`_r_b`). We use the `quietly` prefix to suppress the output. Then, we arrange the results with the variable names on the rows and the statistics (`result`) on the columns:

```
. use https://www.stata-press.com/data/r19/nhanes2
. quietly collect _r_b: regress bpsystol bmi
. collect layout (colname) (result)
```

```
Collection: default
  Rows: colname
  Columns: result
  Table 1: 2 x 1
```

| | Coefficient |
|-----------------------|-------------|
| Body mass index (BMI) | 1.656894 |
| Intercept | 88.56855 |

Here we see that by default the intercept is displayed at the end of the list of covariates. Below, we specify that we want it listed first, and then we get a preview of the table:

```
. collect style _cons first
. collect preview
```

| | Coefficient |
|-----------------------|-------------|
| Intercept | 88.56855 |
| Body mass index (BMI) | 1.656894 |

Stored results

collect style _cons stores the following in `s()`:

Macros

```
s(collection) name of collection
```

Reference

McDowell, A., A. Engel, J. T. Massey, and K. Maurer. 1981. "Plan and operation of the Second National Health and Nutrition Examination Survey, 1976–1980". In *Vital and Health Statistics*, ser. 1, no. 15. Hyattsville, MD: National Center for Health Statistics.

Also see

[TABLES] [collect query](#) — Query collection style properties

[TABLES] [collect style cell](#) — Collection styles for cells

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