

**estimates replay** — Redisplay estimation results[Description](#)  
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## Description

`estimates replay` redisplays the current (active) estimation results, just as typing the name of the estimation command would do.

`estimates replay namelist` redisplays each specified estimation result. The active estimation results are left unchanged.

## Quick start

Redisplay current estimation results

```
estimates replay
```

Redisplay estimation results stored as m1

```
estimates replay m1
```

Redisplay all stored estimation results

```
estimates replay *
```

Same as above

```
estimates replay _all
```

## Menu

Statistics > Postestimation

## Syntax

```
estimates replay
```

```
estimates replay namelist
```

where *namelist* is a name, a list of names, `_all`, or `*`. A name may be `.`, meaning the current (active) estimates. `_all` and `*` mean the same thing.

## Remarks and examples

[stata.com](http://www.stata.com)

In the example that follows, we fit a model two different ways, store the results, use `estimates for` to perform the same test on both of them, and then replay the results:

### ▶ Example 1

```

. use http://www.stata-press.com/data/r15/auto
(1978 Automobile Data)
. generate gpm = 1/mpg
. regress gpm i.foreign i.foreign#c.weight displ
(output omitted)
. estimates store reg
. qreg gpm i.foreign i.foreign#c.weight displ
(output omitted)
. estimates store qreg
. estimates for reg qreg: test 0.foreign#c.weight==1.foreign#c.weight

```

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**Model `reg`**

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```

( 1) 0b.foreign#c.weight - 1.foreign#c.weight = 0
      F( 1, 69) = 4.87
      Prob > F = 0.0307

```

---

**Model `qreg`**

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```

( 1) 0b.foreign#c.weight - 1.foreign#c.weight = 0
      F( 1, 69) = 0.03
      Prob > F = 0.8554

```

```
. estimates replay
```

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**Model qreg**


---

```
Median regression                               Number of obs =      74
Raw sum of deviations .3777845 (about .05)
Min sum of deviations .1600739                 Pseudo R2      =    0.5763
```

gpm	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
foreign						
Foreign	.0065352	.0109777	0.60	0.554	-.0153647	.0284351
foreign#						
c.weight						
Domestic	.0000147	2.93e-06	5.00	0.000	8.81e-06	.0000205
Foreign	.0000155	4.17e-06	3.71	0.000	7.16e-06	.0000238
displacement	.0000179	.0000239	0.75	0.457	-.0000298	.0000656
_cons	.0003134	.0059612	0.05	0.958	-.0115789	.0122056

```
. estimates replay reg
```

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**Model reg**


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Source	SS	df	MS	Number of obs =	74
Model	.009342436	4	.002335609	F(4, 69)	= 61.62
Residual	.002615192	69	.000037901	Prob > F	= 0.0000
Total	.011957628	73	.000163803	R-squared	= 0.7813
				Adj R-squared	= 0.7686
				Root MSE	= .00616

gpm	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
foreign						
Foreign	-.0117756	.0086088	-1.37	0.176	-.0289497	.0053986
foreign#						
c.weight						
Domestic	.0000123	2.30e-06	5.36	0.000	7.75e-06	.0000169
Foreign	.00002	3.27e-06	6.12	0.000	.0000135	.0000265
displacement	.0000296	.0000187	1.58	0.119	-7.81e-06	.000067
_cons	.0053352	.0046748	1.14	0.258	-.0039909	.0146612

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## Also see

[R] [estimates](#) — Save and manipulate estimation results