

**bayesstats** — Bayesian statistics after Bayesian estimation

[Description](#)

[Reference](#)

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## Description

The following subcommands are available with `bayesstats` after `bayesmh`:

Command	Description
<code>bayesstats ess</code>	effective sample sizes and related statistics
<code>bayesstats summary</code>	Bayesian summary statistics for model parameters and their functions
<code>bayesstats ic</code>	Bayesian information criteria and Bayes factors

## Reference

Marchenko, Y. V. 2015. Bayesian modeling: Beyond Stata's built-in models. *The Stata Blog: Not Elsewhere Classified*.

<http://blog.stata.com/2015/05/26/bayesian-modeling-beyond-statas-built-in-models/>.

## Also see

- [BAYES] [bayesian postestimation](#) — Postestimation tools for `bayesmh` and the `bayes` prefix
- [BAYES] [bayesstats ess](#) — Effective sample sizes and related statistics
- [BAYES] [bayesstats summary](#) — Bayesian summary statistics
- [BAYES] [bayesstats ic](#) — Bayesian information criteria and Bayes factors
- [BAYES] [bayesian estimation](#) — Bayesian estimation commands