metaVAR: Multivariate Meta-Analysis of Vector Autoregressive Model Coefficients

Ivan Jacob Agaloos Pesigan

Description

Estimates the mean vector and covariance matrix of the multivariate meta-analysis of vector autoregressive model coefficients.

Installation

You can install the development version of `metaVAR` from GitHub with:

```
if (!require("remotes")) install.packages("remotes")
remotes::install_github("jeksterslab/metaVAR")
```

More Information

See GitHub Pages for package documentation.

References

R Core Team. (2023). *R: A language and environment for statistical computing*. R Foundation for Statistical Computing. Vienna, Austria. https://www.R-project.org/