

Resource Summary Report

Generated by T1D on Aug 1, 2026

BetA-Series COrrrelation

RRID:SCR_014086

Type: Tool

Proper Citation

BetA-Series COrrrelation (RRID:SCR_014086)

Resource Information

URL: <http://www.nitrc.org/projects/basco/>

Proper Citation: BetA-Series COrrrelation (RRID:SCR_014086)

Description: A software tool (with GUI) for investigating inter-regional functional connectivity in event-related fMRI data and allows the user to assess the modulation of functional connectivity by an experimental condition.

Abbreviations: BASCO

Synonyms: Beta-Series Correlation, Beta Series Correlation

Resource Type: software resource, software toolkit

Defining Citation: [DOI:10.3389/fnsys.2015.00126](https://doi.org/10.3389/fnsys.2015.00126)

Keywords: software toolkit, toolbox, functional connectivity, matlab, connectivity analysis

Availability: Available for download

Resource Name: BetA-Series COrrrelation

Resource ID: SCR_014086

License: GNU General Public License

Record Creation Time: 20220129T080319+0000

Record Last Update: 20260801T042725+0000

Ratings and Alerts

No rating or validation information has been found for BetA-Series COrrrelation.

No alerts have been found for BetA-Series COrrrelation.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#) .

G??ttlich M, et al. (2017) Viewing socio-affective stimuli increases connectivity within an extended default mode network. Neurolmage, 148, 8.