

Resource Summary Report

Generated by RRID on Aug 5, 2026

BrainImmune

RRID:SCR_005418

Type: Tool

Proper Citation

BrainImmune (RRID:SCR_005418)

Resource Information

URL: <http://www.brainimmune.com/>

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Description: BrainImmune is a free web-based reference that provides comprehensive and up-to-date information on the broad spectrum of medical research related to brain-immune interactions and their impact on health and disease. BrainImmune is written collaboratively by experts in the field from all around the world. Here, concise summaries of basic and clinical research describe how the brain and the immune system "talk" to each other in order to maintain homeostasis. BrainImmune is continually updated, with articles and opinions on history, the present state of the art, and new ideas and conceptual frameworks for the neurohormonal- and stress-immune interactions and their implications for common human diseases. Our goal in developing BrainImmune is to facilitate and advance neuroendocrine-immunology research, and the communication and collaborations in this vast interdisciplinary area.

Abbreviations: BrainImmune

Synonyms: BrainImmune - Reference Source for Bridging Neurosciences and Immunology, Brain Immune

Resource Type: blog, narrative resource, data or information resource

Keywords: brain, immune system, history, regulatory pathway, stress, basic research, clinical research, history, article, opinion, human, disease, neuroendocrine, immunology, research, cytokine, image

Resource Name: BrainImmune

Resource ID: SCR_005418

Alternate IDs: nlx_144514

Record Creation Time: 20220129T080230+0000

Record Last Update: 20260805T044121+0000

Ratings and Alerts

No rating or validation information has been found for BrainImmune.

No alerts have been found for BrainImmune.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.