

Resource Summary Report

Generated by SPARC SAWG on Aug 9, 2026

Brain Injury Association of America

RRID:SCR_006639

Type: Tool

Proper Citation

Brain Injury Association of America (RRID:SCR_006639)

Resource Information

URL: <http://www.biausa.org/>

Proper Citation: Brain Injury Association of America (RRID:SCR_006639)

Description: The country's oldest and largest nationwide brain injury advocacy organization. We are dedicated to increasing access to quality health care and raising awareness and understanding of brain injury through advocacy, education and research. With a nationwide network of more than 40 chartered state affiliates and hundreds of local chapters and support groups, we provide help, hope and healing for individuals who live with brain injury, their families and the professionals who serve them. Brain injury is not an event or an outcome. It is the start of a misdiagnosed, misunderstood, under-funded neurological disease. Individuals who sustain brain injuries must have timely access to expert trauma care, specialized rehabilitation, lifelong disease management and individualized services and supports in order to live healthy, independent and satisfying lives.

Abbreviations: BIAA

Resource Type: nonprofit organization

Keywords: brain, injury, prevention, trauma, traumatic brain injury, brain injury, neurological disease, trauma

Related Condition: Brain injury, Neurological disease

Resource Name: Brain Injury Association of America

Resource ID: SCR_006639

Alternate IDs: grid.454415.5, ISNI: 0000 0004 0493 9605, nif-0000-10178

Alternate URLs: <https://ror.org/00mebz780>

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Ratings and Alerts

No rating or validation information has been found for Brain Injury Association of America.

No alerts have been found for Brain Injury Association of America.

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 [SPARC SAWG](#) .

Crawford FC, et al. (2007) Genomic analysis of response to traumatic brain injury in a mouse model of Alzheimer's disease (APPsw). Brain research, 1185, 45.