Resource Summary Report

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American Brain Tumor Association

RRID:SCR_006649
Type: Tool

Proper Citation

American Brain Tumor Association (RRID:SCR_006649)

Resource Information

URL: http://www.abta.org/

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Description: Founded in 1973, the American Brain Tumor Association (ABTA) was the first national nonprofit organization dedicated solely to brain tumors. For nearly 40 years, the Chicago-based ABTA has provided critical funding to researchers working toward breakthroughs in brain tumor diagnosis, treatment and care, and is the only national organization providing comprehensive resources and serving the complex supportive care needs of brain tumor patients and caregivers from diagnosis through treatment and beyond.

Abbreviations: ABTA

Resource Type: non profit organization

Keywords: human, brain, tumor, cancer, treatment

Resource Name: American Brain Tumor Association

Resource ID: SCR_006649

Alternate IDs: grid.478216.e, nlx_143886, Crossref funder ID: 100001453, ISNI: 0000 0004 0396 2635

Alternate URLs: https://ror.org/03w32n732

Record Creation Time: 20220129T080237+0000

Record Last Update: 20260725T190625+0000

Ratings and Alerts

No rating or validation information has been found for American Brain Tumor Association.

No alerts have been found for American Brain Tumor Association.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 13 mentions in open access literature.

Listed below are recent publications. The full list is available at kravitz2 .

Graf J, et al. (2024) Omics Studies of Tumor Cells under Microgravity Conditions. International journal of molecular sciences, 25(2).

Nguyen TTT, et al. (2019) Activation of LXR? inhibits tumor respiration and is synthetically lethal with Bcl-xL inhibition. EMBO molecular medicine, 11(10), e10769.

Sahin A, et al. (2018) Development of third generation anti-EGFRvIII chimeric T cells and EGFRvIII-expressing artificial antigen presenting cells for adoptive cell therapy for glioma. PloS one, 13(7), e0199414.

Caruso JP, et al. (2017) pH, Lactate, and Hypoxia: Reciprocity in Regulating High-Affinity Monocarboxylate Transporter Expression in Glioblastoma. Neoplasia (New York, N.Y.), 19(2), 121.

Madhu B, et al. (2017) Exploration of human brain tumour metabolism using pairwise metabolite-metabolite correlation analysis (MMCA) of HR-MAS 1H NMR spectra. PloS one, 12(10), e0185980.

Zhang M, et al. (2016) Anti-CD47 Treatment Stimulates Phagocytosis of Glioblastoma by M1 and M2 Polarized Macrophages and Promotes M1 Polarized Macrophages In Vivo. PloS one, 11(4), e0153550.

Khalil S, et al. (2016) miRNA array screening reveals cooperative MGMT-regulation between miR-181d-5p and miR-409-3p in glioblastoma. Oncotarget, 7(19), 28195.

Shen Y, et al. (2015) Orthogonal targeting of EGFRvIII expressing glioblastomas through simultaneous EGFR and PLK1 inhibition. Oncotarget, 6(14), 11751.

Rajbhandari R, et al. (2015) Loss of tumor suppressive microRNA-31 enhances TRADD/NF-?B signaling in glioblastoma. Oncotarget, 6(19), 17805.

Vrijens K, et al. (2013) Identification of small molecule activators of BMP signaling. PloS one, 8(3), e59045.

McFarland BC, et al. (2013) NF-?B-induced IL-6 ensures STAT3 activation and tumor aggressiveness in glioblastoma. PloS one, 8(11), e78728.

Joshi AD, et al. (2012) Evaluation of tyrosine kinase inhibitor combinations for glioblastoma therapy. PloS one, 7(10), e44372.

Curtin JF, et al. (2009) HMGB1 mediates endogenous TLR2 activation and brain tumor regression. PLoS medicine, 6(1), e10.