

Resource Summary Report

Generated by [NIF](#) on Sep 9, 2026

Ben and Catherine Ivy Foundation

RRID:SCR_006333

Type: Tool

Proper Citation

Ben and Catherine Ivy Foundation (RRID:SCR_006333)

Resource Information

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

Proper Citation: Ben and Catherine Ivy Foundation (RRID:SCR_006333)

Description: Funds patient-focused research on gliomas to develop better diagnostics and treatments that lead to long-term survival and a high quality of life for patients with brain tumors. The goal is to decrease the suffering of patients with brain tumors. With an ultimate goal to cure brain cancer, their immediate goal is to improve diagnostics and treatment. They are dedicated to improving the lives of all patients with brain cancer by funding research that they hope will lead to the doubling of life expectancy of patients with brain cancer. Their goal is to do this within the next seven years. Since 2005 they've committed more than \$50 million to research into brain tumors, with the expectation that this will lead to better diagnostics and therapies. They are dedicated to this search because funding leads to answers, and answers lead to hope.

Abbreviations: Ivy Foundation

Resource Type: funding resource

Keywords: glioma, research, brain, tumor, brain tumor, diagnostic, treatment

Related Condition: Brain cancer, Cancer

Resource Name: Ben and Catherine Ivy Foundation

Resource ID: SCR_006333

Alternate IDs: nlx_152043

Record Creation Time: 20220129T080235+0000

Record Last Update: 20260905T132551+0000

Ratings and Alerts

No rating or validation information has been found for Ben and Catherine Ivy Foundation.

No alerts have been found for Ben and Catherine Ivy Foundation.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Yan X, et al. (2013) A transgenic tri-modality reporter mouse. PloS one, 8(8), e73580.

Yao J, et al. (2012) Identification of common prognostic gene expression signatures with biological meanings from microarray gene expression datasets. PloS one, 7(9), e45894.