

BD Biosciences Research Grant Program

Grantor: BD Biosciences

Closes: 9/3/2010

Maximum: \$0.00

BD Biosciences Research Grant Program

Grant applications can be submitted by US scientists focused on stem cell research, multicolor flow cytometry, cell signaling, cancer research, immune function, infectious diseases, or neuroscience research.

The BD Biosciences Research Grant Program aims to reward and enable important research by providing vital funding for scientists pursuing innovative experiments to advance the scientific understanding of disease. Through its grant program, BD Biosciences works to support innovation in research and development, helping to define the next generation of scientific breakthroughs.

How to Apply

The application process is simple. Just write an abstract, complete the online application, review and accept the program terms and conditions, and submit.

Important Dates

Application start date: May 8, 2010

Application deadline: September 3, 2010

Winners to be announced December 11, 2010

Application Guidelines

We welcome your most innovative ideas and encourage you to submit abstracts within evolving research areas that include:

Stem cell research

Multicolor flow cytometry

Cell signaling

Cancer research

Immune function

Infectious diseases

Neuroscience research

Applications will be judged by a panel of distinguished scientists from academic and other research institutions. Awards will be based on the application's creativity, content, and innovation, including how you propose to use BD Biosciences reagents to further your research study's goals.

Before receiving awards, winners must sign a contract and other forms confirming eligibility and agreeing to abide by the rules of the grant.

BD

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BD Biosciences

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Link: <http://www.bdbiosciences.com/research/grant/apply/index.jsp>

Categories: Basic Science, Brain, Cancer, Cancer Control, Clinical Research, Immunology, Infectious Diseases, Molecular/Cellular Biology, Neuroscience, Oncology

Audience: Cell Biologist, Immunologist, Neuroscientist, Oncologist, Physician Researcher