



NATIONAL SCIENCE FOUNDATION
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ARLINGTON, VIRGINIA 22230

NSF 17-094

Dear Colleague Letter: Changes to the Doctoral Dissertation Improvement Grant (DDIG) Program in the Directorate for Biological Sciences

June 6, 2017

Dear Colleague:

With this Dear Colleague Letter, the Directorate for Biological Sciences (BIO) is notifying members of the research communities served by the Division of Integrative Organismal Systems (IOS) and the Division of Environmental Biology (DEB) to changes to the Doctoral Dissertation Improvement Grant (DDIG) Program.

Following a process of internal review and discussion regarding available resources, both the DEB and IOS Divisions will no longer accept DDIG proposals. This difficult decision was necessitated because of increasing workload and changes in Division priorities. This change is consistent with decisions made by other programs in BIO, which have not participated in the DDIG competition for more than a decade.

This decision does not affect DDIGs that are already awarded.

We recognize that the independent research that was encouraged by the DDIGs has been an important aspect of training the next generation of scientists; we hope that this culture will continue. BIO continues to support graduate student participation in PI-led research across the entire spectrum of topics supported by its programs. Proposals for conferences are encouraged to include support for graduate and postdoctoral trainee travel and attendance. Further, NSF continues to support graduate research through the Graduate Research Fellowship Program ([GRFP](#)) and the NSF Research Traineeship Program ([NRT](#)).

Please see the Frequently Asked Questions (FAQs) ([NSF 17-095](#)) related to this DCL for more information.

If you have any questions pertaining to graduate student support under existing awards or future grant proposals, please contact the cognizant program director in the relevant Division.

James L. Olds
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Directorate for Biological Sciences