Union Calendar No.

116TH CONGRESS 1ST SESSION

H. R. 3153

[Report No. 116-]

To direct the Director of the National Science Foundation to support research on opioid addiction, and for other purposes.

IN THE HOUSE OF REPRESENTATIVES

June 6, 2019

Ms. Wexton (for herself, Mr. Baird, Ms. Dean, Mr. Connolly, Mr. Fitzpatrick, and Mr. Kilmer) introduced the following bill; which was referred to the Committee on Science, Space, and Technology

June --, 2019

Committed to the Committee of the Whole House on the State of the Union, and ordered to be printed

A BILL

To direct the Director of the National Science Foundation to support research on opioid addiction, and for other purposes.

1	Be it enacted by the Senate and House of Representa-
2	tives of the United States of America in Congress assembled,
3	SECTION 1. SHORT TITLE; FINDINGS.
4	(a) Short Title.—This Act may be cited as the
5	"Expanding Findings for Federal Opioid Research and
6	Treatment Act" or the "EFFORT Act".
7	(b) FINDINGS.—The Congress finds that—
8	(1) research gaps currently exist in the preven-
9	tion and treatment of opioid addiction;
10	(2) the National Science Foundation's research
11	on opioid addiction has increased understanding of
12	the neuroscience of addiction, substance abuse inter-
13	vention, the role of illicit supply networks, the sec-
14	ondary effects on families, the use of technology to
15	address the opioid epidemic, and options for alter-
16	native, non-addictive therapeutics for pain; and
17	(3) the National Science Foundation and the
18	National Institutes of Health have recognized that
19	fundamental questions in basic, clinical, and
20	translational research would benefit greatly from
21	multidisciplinary approaches and collaboration.
22	SEC. 2. NSF SUPPORT OF RESEARCH ON OPIOID ADDIC-
23	TION.
24	The Director of the National Science Foundation, in
25	consultation with the Director of the National Institutes

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- 1 of Health, shall support merit-reviewed and competitively
- 2 awarded research on the science of opioid addiction.