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Genomic and physiological impact of transposable elements

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Project Number	Contact PI/Project Leader	Awardee Organization
5R35GM122550-03	FESCHOTTE, CEDRIC	CORNELL UNIVERSITY
Malignant Neoplasms	Mammals	Mobile Genetic Elements
Neurodevelopmental Disorder	Outcome	Physiological
Read More		

Details

Contact PI/ Project Leader	Other PIs	Program Official
Name FESCHOTTE, CEDRIC	Not Applicable	Name JANES, DANIEL E
Title PROFESSOR		Contact daniel.janes@nih.gov
Contact cedric@uta.edu		

Organization

Name CORNELL UNIVERSITY	Department Type BIOCHEMISTRY	State Code NY
City ITHACA	Organization Type EARTH SCIENCES/RESOURCES	Congressional District 23
Country UNITED STATES (US)		

Other Information

FOA RFA-GM-17-002	Administering Institutes or Centers NATIONAL INSTITUTE OF GENERAL MEDICAL SCIENCES	Project Start Date 08-September-2017
Study Section ZGM1-TRN-5(MR)	DUNS Number CFDA Code 872612445 859	Project End Date 31-August-2022
Award Notice Date 05-August-2019		Budget Start Date 01-September-2019
Fiscal Year 2019		Budget End Date 31-August-2020

Project Funding Information for 2019

Total Funding \$507,738	Direct Costs \$323,400	Indirect Costs \$184,338
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Year	Funding IC	Funding Amount
2019	NATIONAL INSTITUTE OF GENERAL MEDICAL SCIENCES	\$507,738

NIH Categorical Spending [Click here for more information on NIH Categorical Spending](#)

Funding IC	FY Total Cost by IC	NIH Spending Category
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Contact PI/Project Leader
FESCHOTTE, CEDRIC

Awardee Organization
CORNELL UNIVERSITY

- Human;



Sub Projects

No Sub Projects information available for 5R35GM122550-03



Publications

No Publications available for 5R35GM122550-03



Patents

No Patents information available for 5R35GM122550-03



Outcomes

The Project Outcomes shown here are displayed verbatim as submitted by the Principal Investigator (PI) for this award. Any opinions, findings, and conclusions or recommendations expressed are those of the PI and do not necessarily reflect the views of the National Institutes of Health. NIH has not endorsed the content below.

No Outcomes available for 5R35GM122550-03



Clinical Studies

No Clinical Studies information available for 5R35GM122550-03



News and More

Related News Releases

No news release information available for 5R35GM122550-03



History

No Historical information available for 5R35GM122550-03

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