



## 2018 Federal Research Funding

The National Institutes of Health (NIH) is the nation's primary funder of biomedical research, leading to advances in scientific knowledge, better health, and economic growth.

### NIH FUNDING IN GEORGIA

### NIH FUNDING AT SELECT SITES



**\$583M**  
TOTAL  
FUNDING

IN



**10**  
CONGRESSIONAL  
DISTRICTS



**1,284**  
GRANTS &  
CONTRACTS

TO



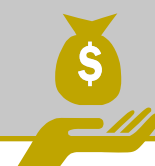
**47**  
RESEARCH  
SITES

**1** NCI-DESIGNATED CANCER CENTER

<b>\$350M</b>	EMORY UNIVERSITY
<b>\$64.7M</b>	UNIVERSITY OF GEORGIA
<b>\$46.7M</b>	AUGUSTA UNIVERSITY
<b>\$36.5M</b>	GEORGIA STATE UNIVERSITY
<b>\$34.7M</b>	GEORGIA INSTITUTE OF TECHNOLOGY
<b>\$18.5M</b>	MOREHOUSE COLLEGE AND SCHOOL OF MEDICINE
<b>\$3.59M</b>	CLARK ATLANTA UNIVERSITY
<b>\$1.67M</b>	NORTHSIDE HOSPITAL ATLANTA
<b>\$913K</b>	MERCER UNIVERSITY



### BIOMEDICAL RESEARCH IN GEORGIA



**\$14.9M**

NIH funding for workforce training and development grants in Georgia, which help prepare the scientific leaders of the future

**\$22.5M**

NIH funding to 29 Georgia businesses for research and development of technology offering potential commercial applications

**32.0K**

Bioscience industry jobs in Georgia, which offer an average annual wage \$33.1K higher than the total private sector (2018 TEconomy/BIO Report)

**2,431**

Bioscience industry business establishments in Georgia operating in 2016 (2018 TEconomy/BIO Report)



**FASEB**

Federation of American Societies  
for Experimental Biology

