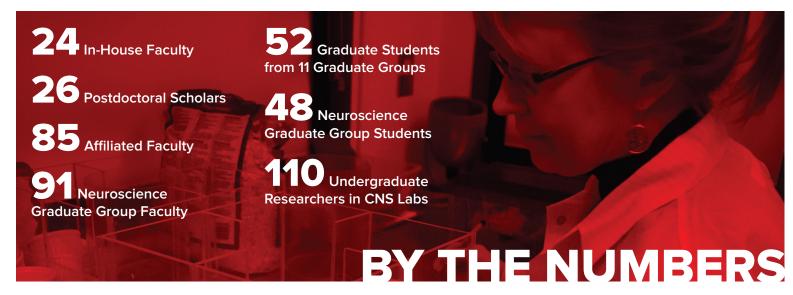


FY 2019 Impact Report



GRANT-FUNDED RESEARCH

■ Direct Costs ■ Indirect Costs

2018-19	\$10,969,686	\$4,503,633
2017-18	\$9,534,231	\$3,918,796
2016-17	\$8,616,562	\$3,222,224
2015-16	\$8,983,380	\$3,061,225
2014-15	\$6,111,049 \$2,446,522	





- Used advanced neural stimulation to enhance cognition
- Pinpointed brain regions critical for addiction and PTSD
- Pioneered a behavioral training paradigm to delay hearing decline

- Discovered a mechanism to explain why learning is more effective with breaks
- Demonstrated that cortex structure can evolve with experience in a single generation
- Developed next generation artificial intelligence to model complex learning





- Created the Neuroscience Postdoc Career Development Program, offering panel discussions, guest speakers, workshops and networking activities to inform trainees of their next career opportunities
- Expanded the student-organized Seminar Outreach for Minority Advocacy series, which enhances the visibility of and facilitates candid discussions with underrepresented faculty





- Celebrated NeuroFest's 5th anniversary, where more than 300 community members attended public lectures and experienced interactive booths
- Launched a \$75,000 campaign to permanently endow the Center's community outreach program, including NeuroFest and K-12 brain science education



\$672,600

Gifts from Individuals in FY 2019

121

Donors

8

Endowment Funds

8

Current-Use Funds

- Grew the CNS Director's Circle to 15 members
- Established the Neuroscience Innovation Pilot Grant Program, thanks to the generosity of the Haskell Robinson Family Neuroscience Research Endowment and support from CNS Director's Circle members



