

September 2021

Dear Kara,

Remember the nerves and novelty of back-to-school season? This fall heightens that excitement as we welcome 73 new graduate students to our La Jolla, California, and Jupiter, Florida, campuses to attend the Skaggs Graduate School of Chemical and Biological Sciences. These 73 students are beginning their scientific career with the hope of accelerating the discovery of medical breakthroughs. **At Scripps Research, we want to continue giving the best and the brightest young scientists the opportunity to dive into impactful research through the leading-edge and immersive education we provide.**



"In a complex and confusing world, I feel at peace knowing that my work in science and research will improve the lives of many."

- Abeer Mehmoed
Graduate Student,
Scripps Research

From day one, our Doctoral Program in Chemical and Biological Sciences—consistently ranked among the top 10 graduate programs of its kind in the nation (*U.S. News & World Report*)—immerses these students in intensive laboratory research and connects them with seasoned mentors. Our graduate students have a deep love for science, and I have seen how this passion directly translates into accelerating scientific discovery and medical breakthroughs. Our 2021 graduating class of 41 students collectively published 185 peer-reviewed manuscripts, which have been cited an impressive 5,153 times. These publications demonstrate one immediate way our exceptional students are already significantly contributing to the global scientific conversation and lexicon with their discoveries.



"I love science because I want to participate in shaping the future. Being in its nascence is very exciting because science has applications in many fields."

- Mildred Kissai
Graduate Student,
Scripps Research

With your help, we can continue to educate and empower the next generation of scientists. And, with this access to quality training, our students can continue to change the future of science, impacting human health globally. Your support, at any level, fuels Scripps Research in attracting and training the most brilliant minds, retaining leading biological and chemical scientists, and designing cutting-edge treatments, tools and technologies to better fight disease.

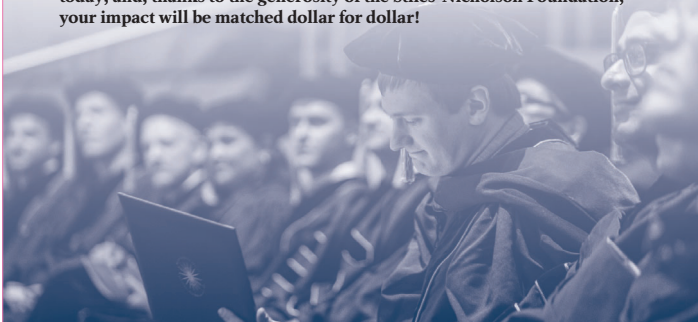
And right now is the perfect time to contribute to our mission because, now through the end of 2021, your gift's impact is doubled thanks to the Stiles-Nicholson Foundation, which has generously committed to match every gift dollar for dollar up to \$100,000. Share your love of science and join our community of scientific supporters today by investing in our graduate students to create a healthier tomorrow. To make a recurring gift, or meaningful one-time gift, visit us online at give.scripps.edu or send in the remit below.

At Scripps Research, we love science. Please consider showing your love for science by joining us today and supporting the future of scientific discovery.



Jamie Williamson
PhD Executive Vice President
Research and Academic Affairs

P.S. When supporting Scripps Research, which received the highest ranking from the nation's foremost charity evaluator Charity Navigator, your gift drives not just current research but scientific discoveries for generations to come. **Make a gift today, and, thanks to the generosity of the Stiles-Nicholson Foundation, your impact will be matched dollar for dollar!**



Facts at a Glance

Ranked
#1 institute

in the world for our
impact on innovation

50+

Spin-off companies

10 FDA
approved
drugs

from Scripps Research
discoveries benefiting
millions of people
worldwide.

21 members

of the National Academies
of Science, Engineering
and Medicine

More than

1,100

U.S. Patents

15 SPOTS
HELD BY SCRIPPS
RESEARCH FACULTY
ON THE 2020
HIGHLY CITED
RESEARCHERS LIST

(representing top 1% globally)

TOP **10**

graduate program
in biology and
chemistry for more
than two decades

As ranked by *U.S. News & World Report*



Four Nobel
laureates

Two MacArthur
Fellows

Yes, I want to support science changing life with a recurring **MONTHLY** gift of: *Receive an A Love Science decal!*

\$100 \$75 \$50 \$ _____

Starting on the: 1st of the month 15th of the month **OR** a one-time gift of:

\$1,000 \$750 \$500 \$ _____

I'd like my gift to support:

- Where the need is the greatest**
- Faculty Research
- Graduate Education
- Drug Discovery
- _____

Unspecified gifts will be designated to areas of greatest need

I want to fulfill my gift via:

- Check enclosed (payable to **Scripps Research**)
- Credit card

CARD NUMBER _____ EXP DATE _____ CVV _____

NAME ON CARD _____

SIGNATURE _____

Recurring gifts will be matched based on the cumulative total of monthly contributions made by December 31, 2021.