



SALK RESEARCHERS ARE MAKING HIGH-IMPACT DISCOVERIES IN MORE THAN

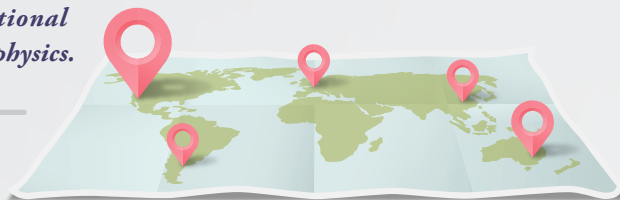
8 SCIENTIFIC FIELDS

including: Cancer, Healthy Aging, Neuroscience, Immunobiology, Plant Biology, Computational Biology, Metabolism, and Biochemistry/Biophysics.

44 COUNTRIES

represented by Salk
FACULTY, STAFF
and TRAINEES

Learn more about us...
www.salk.edu/diversity-equity-inclusion



SALK IS AN INDEPENDENT, NONPROFIT RESEARCH INSTITUTE
FOUNDED IN

1960



6 NOBEL LAUREATES

IN PHYSIOLOGY OR MEDICINE

One of

7

National Cancer Institute (NCI) - Designated

BASIC SCIENCE CANCER CENTERS
in the United States

One of the
TOP 5



2,268 PATENTS

ISSUED TO SALK THROUGH 12/31/22

U.S. and foreign

4 STARS

★★★★

12 CONSECUTIVE TIMES IN A ROW
the highest rating a nonprofit can receive for fiscal responsibility by Charity Navigator



RESEARCH CENTERS
in the world

[SCIMAGO INSTITUTIONS RANKINGS WORLD REPORT]

and one of the top five in the world for

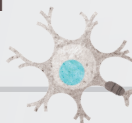
HIGH-QUALITY
HIGH-IMPACT
SCIENTIFIC
COLLABORATIONS

[NATURE INDEX]

3,077

STUDENTS

reached each year through
SALK'S EDUCATION
OUTREACH PROGRAM



42 BIOTECH COMPANIES

spun off or inspired by
SALK INSTITUTE DISCOVERIES

7*

HIGHLY CITED FACULTY

* AS OF NOVEMBER 2023

12

MEMBERS

of the National Academy of Sciences

LET'S CONNECT!



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