

2013 WOST VALUABLE PURSUIT

The Pursuit of Science to Benefit Humanity

YOUR INVITATION

Midwest Region
Gala Dinner

THE AMERICAN COMMITTEE FOR THE WEIZMANN
INSTITUTE OF SCIENCE, MIDWEST REGION
INVITES YOU TO THE

2013 GALA DINNER

TOM
RICKETTS
CHAIRMAN
CHICAGO CUBS

6:30 PM

COCKTAIL RECEPTION

B:00 PM

DINNER, PROGRAM, DANCING

PLEASE RSVP BY OCTOBER 31, 2013
Contact Sylvia Margolies
312.861.7752 or Sylvia@acwis.org
for further information
and sponsorship opportunities.

THE FAIRMONT CHICAGO MILLENNIUM PARK

MARY ANN
CHILDERS
JAY LEVINE

ENTERTAINMENT BY

ENERGY PRODUCTIONS

LOCATION	200 N. COLUMBUS DRIVE
DRESS	COCKTAIL ATTIRE

American Committee for the Weizmann Institute of Science
Midwest Region
180 North Stetson, Suite 840
Chicago, Illinois 60601
WEIZMANN-USA.ORG

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The Weizmann Institute of Science. in Rehovot, Israel, is one of the world's top-ranking multidisciplinary research institutions. The Institute's 2,700-strong scientific community engages in research addressing crucial problems in medicine and health, energy, technology, agriculture, and the environment. Outstanding young scientists from around the world pursue advanced degrees at the Weizmann Institute's Feinberg Graduate School. The discoveries and theories of Weizmann Institute scientists have had a major impact on the wider scientific community, as well as on the quality of life of millions of people worldwide.

The American Committee for the Weizmann Institute of Science

is a community of dedicated people who share a common vision in support of the Institute. The generous assistance the Institute receives from individuals, foundations, and corporations is vital for its future. Committee members show their devotion to the advancement of the Institute's goals by becoming partners in the search for answers to the most difficult challenges facing humanity.

WEIZMANN-USA.ORG

RSVP

ADDRESS	CITY	STATE	ZIP
TELEPHONE (DAY)	TELEPHONE (CELL)	
E-MAIL			
Please respond by Octol Do you want an e-mail re			
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Please list their names and Mark dinner selection to t Indicate if you prefer a C	the right of each name	Beef (B), Fish (F)	or Vegetarian(V

PARTICIPATION LEVELS

□ LAUREATE: \$100,000 Includes 5 tables of 10; 4 color pages in the program book; listing on the Donor Wall at the Weizmann Institute of Science in Israel; recognition on the big screen at the Gala.	□ PROFESSOR: \$10,000 Includes I table of I0; I color page in the program book; recognition on the big screen at the Gala. □ RESEARCHER: \$5,000 Includes I table of I0; recognition			
☐ PRESIDENT: \$75,000 Includes 4 tables of 10; 3 color pages in the program book; listing on the Donor Wall at the Weizmann Institute of Science in Israel; recognition on the big screen at the Gala.	in the program book; recognition on the big screen at the Gala. INDIVIDUAL GUEST: \$500			
□ DEAN: \$50,000 Includes 3 tables of 10; 2 color pages in the program book; listing on the Donor Wall at the Weizmann Institute of Science in Israel; recognition on the big screen at the Gala	PROGRAM BOOK TRIBUTE PAGE ☐ Gold: \$3,000 ☐ Silver: \$2,000 ☐ Full page: \$1,000 ☐ ½ page: \$500 ☐ ¼ page: \$300 Contact Sylvia Margolies for ad specs at 312.861.7752 or sylviagacwis.org			
☐ CHAIRMAN: \$25,000 Includes 2 tables of 10; 1 color page in the program book; recognition on the big screen at the Gala.	t 112.001.7732 of symlogacinisting			
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I/we will attend the Gala Dinner. Enc I/we would like to support the resea with a donation of \$	losed is my check for \$rch of the Weizmann Institute of Science			
Please charge the amount of \$ to	my VISA / MC / AMEX			
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AUTHORIZED SIGNATURE				
Please make checks payable to ACWIS. Y as provided by law, less the fair market val				



SCIENCE FOR THE BENEFIT OF HUMANITY



WEIZMANN HOME RUNS

Weizmann Institute scientists are dedicated to solving humanity's greatest challenges and have made revolutionary discoveries in fighting cancer, advancing technology, enriching education, protecting our planet, improving health and medicine, and exploring the physical world, giving hope to people everywhere for a brighter tomorrow.





Imagine science that can replicate a human gene, leading to new cancer-fighting treatments.

Imagine science that leads to quantum computers, widely believed to be the future of computing.

Weizmann scientists were among the first to study and clone the p53 gene, defective copies of which are found in more than half of all human cancers. They determined this gene can suppress cell proliferation and instigate necessary cell death. New treatments based on these findings are being developed.

In 2008, a group of Weizmann physicists demonstrated, for the first time, the existence of "quasiparticles" that have one-quarter the charge of an electron. This finding could be a first step towards creating exotic types of quantum computers that might be powerful, yet highly stable.





Imagine science programs designed specifically for at-risk youth and gifted students.

Imagine science that allows use of the 97 percent of the world's water that is too salty for drinking or irrigation.

Weizmann's Davidson Institute of Science Education, inaugurated in 2001, provides modern classrooms and laboratories for teacher development programs and science programs for at-risk youth, gifted students, and other school-age children.

Ninety-seven percent of the world's water is too salty for drinking or irrigation. Weizmann researchers are developing efficient consumption and management methods, including desalination, to face this challenge. Imagine science that could change the future of gene therapy.

Imagine science that can explain the creation of a black hole.

A Weizmann scientist revealed that the positioning of nucleosomes – spheres of DNA compressed around proteins and strung like beads along the chromosomes—is encoded in the genes themselves. This discovery, which received global attention, may help in designing gene therapies.

In a first for astrophysics, Weizmann scientist Dr. Avishay Gal-Yam, collaborating with colleagues at San Diego State University, observed the explosion of a star estimated at a mass of 200 suns. The scientists were ultimately able to confirm that the massive star turned into a black hole.