Alfred Bader

Gifting

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ALFRED BADER FELLOWSHIP IN ORGANIC CHEMISTRY

Established in 1991, the Alfred Bader Fellowship in Organic Chemistry is awarded annually to a Czech student pursing a Ph.D. in Chemistry.

Dr. Alfred Bader, founder of the Aldrich Chemical Company, is a renowned chemist and an art collector. Dr. Bader spends much of his time operating Alfred Bader Fine Arts, a gallery of classic artwork he started in 1961 in Milwaukee. He spends the other part of his time investing in, and consulting with, technology-oriented companies, giving lectures and writing papers. Dr. Bader has written an autobiography entitled *Alfred Bader: Adventures of a Chemist Collector.* He and his wife, Isabel, have established significant endowments to support Science and Arts in the United States, Canada, the United Kingdom, and the Czech Republic.

Benefactor
Dr. Alfred R. Bader

COLUMBIA UNIVERSITY
IN THE CITY OF NEW YORK

SCHOOL OF GENERAL STUDIES
OFFICE OF THE DEAN

August 6, 2004

Dr. Alfred Bader
2961 North Shephard Avenue
Milwaukee, WI 53211

Dear Dr. Bader,

Thank you for your revised description of the Alfred Bader Fellowship in Organic Chemistry. I have enclosed a copy of the new description. Please feel free to contact me at (212) 854-9601 or ajs2010@columbia.edu if you would like to make additional changes.

I hope you are enjoying your summer and I hope you and your wife will be able to join us at the next Fellowship dinner.

Thank you,

Allison Searson

Allison Searson
Development Officer
Graduate School of Arts and Sciences

Lewisohn Hall, Room 408 Mail Code 4103 2970 Broadway New York, NY 10027 212-854-6321 Fax 212-854-6316

COLUMBIA UNIVERSITY
IN THE CITY OF NEW YORK

GRADUATE SCHOOL OF ARTS AND SCIENCES

PHOTO BY SUE AOKI

BENEFACTOR AND FELLOWSHIP DINNER
MARCH 24, 2004

PRESIDENTS ROOM
FACULTY HOUSE

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Benefactor
Dr. Alfred R. Bader

Recipient
Stanislav Jaracz, Chemistry

In 1997, Stanislav Jaracz received his M.A. from the Department of Chemistry, Charles University in Prague. He was honored with the "Talent of the Year 1997" award by the Ministry of Education of the Czech Republic. Since 1998, he has been a student in Columbia University's Graduate School of Arts and Sciences. Currently, he is finishing his doctorate studies in the bioorganic laboratory of Professor Nakanishi. His research at Columbia University has focused on bioorganic, pharmacological, and synthetic studies on ginkgolides. Jaracz's work has strong significance in understanding the beneficial effects of the widely used Ginkgo biloba extract (treating Alzheimer's disease, cognition and memory impairments). After graduation, Jaracz plans to join the research group of Professor Ojima at SUNY Stony Brook where he will work on taxoids and their use against cancer. In his free time, Jaracz sings in a choir, travels, and takes photos.

Columbia University
in the City of New York
NEW YORK, N. Y. 10027
PRESIDENT'S ROOM

April 16, 1991

Dear Dr. Bader:

It is my great pleasure to thank you for your gift to endow the Alfred Bader Fellowship in Organic Chemistry for a Czechoslovakian student.

Your generous commitment makes a hearty contribution to sustaining our tradition of excellence for future generations. In giving so thoughtfully, you provide each recipient a splendid opportunity to meet the demands of a challenging field. For the University and for all those who will benefit from your support, I offer my profound gratitude.

With every good wish,

Sincerely,

Michael I. Sovern

Michael I. Sovern

Dr. Alfred Bader
2961 North Shepard Avenue
Milwaukee, Wisconsin 53211

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Columbia University in the City of New York | *New York, N.Y. 10027*

GRADUATE SCHOOL OF ARTS AND SCIENCES
Office of the Dean

Low Memorial Library

March 28, 1991

Dr. Alfred Bader
Chairman
Sigma-Aldrich
P.O. Box 355
Milwaukee, Wisconsin 53201

Dear Dr. Bader:

We have received your check for $150,000 and I am delighted to report to you that the Graduate School of Arts and Sciences has established the Alfred Bader Graduate Fellowship in Organic Chemistry.

Your very generous gift will allow us to continue to strengthen our outstanding Chemistry Department and promote cultural diversity at the University.

As you have discussed with Professor Turro, we plan to publicize the Bader Fellowship in Czechoslovakia. On the off chance that you have not already received a copy of the announcement from Professor Turro, I'm enclosing a copy of the Fellowship announcement we plan to use. The Bader Fellowship will also be listed in the Graduate School Bulletin which is sent to all applicants.

Again, my sincere appreciation for your very generous gift.

Sincerely yours,

Paul Anderer
Acting Dean

A BADER FELLOWSHIP FOR A CZECHOSLOVAK STUDENT FOR GRADUATE STUDY IN ORGANIC CHEMISTRY AT COLUMBIA UNIVERSITY

The Alfred Bader Graduate Fellowship in Organic Chemistry

The **Bader Fellowship** will be awarded to a qualified Czechoslovak student who is accepted for admission to the Graduate School of Arts & Sciences of ColumbiaUniversity to pursue a Ph.D. degree in Chemistry. Candidates who have completed or expect to complete an undergraduate degree in Chemistry by June 15, 1991 are encouraged to apply.

The following information should be noted by applicants:

1. You should complete the application materials available from the Graduate School of Arts & Sciences of Columbia University. These application forms are available from the Chairman, Graduate Admissions Committee, Box 368 Havemeyer Hall, Columbia University, New York, NY 10027 (U.S.A.) or from certain Department Chairmen.

2. With submission of the application materials you must indicate that you are applying for the **Bader Fellowship**.

3. The application fee for admission to Columbia University will be waived for applicants for the Bader Fellowship. The Fellow will receive an annual stipend of $13,500 for the first three years to cover his/her living expenses; Tuition fees and laboratory research expenses will be paid by Columbia University and the Fellow's Ph.D. research sponsor.

4. The Bader Fellow will be paid a stipend of $500. to assist the cost of travel from Czechoslovakia to the U.S. Upon completion of the Ph.D. degree, a similar stipend will be provided to assist the cost of travel from the US to Czechoslovakia.

5. The candidate will be selected based on his/her academic record and three letters of recommendation. In addition, evidence of fluency in oral and written English will be given high priority in the selection of the Bader Fellow.

6. Deadline for applications is June 1, 1991.

A BADER FELLOWSHIP FOR A CZECHOSLOVAK
STUDENT FOR GRADUATE STUDY IN ORGANIC CHEMISTRY
AT THE UNIVERSITY OF PENNSYLVANIA

The Alfred Bader Graduate Fellowship in
Organic Chemistry

The **Bader Fellowship** will be awarded to a qualified Czechoslovak student who is accepted for admission to the Graduate School of Arts & Sciences at the University of Pennsylvania to pursue a Ph.D. degree in Chemistry. Candidates who have completed or expect to complete an undergraduate degree in Chemistry by June 15, 199~~2~~3 are encouraged to apply.

The following information should be noted by applicants:

1. You should complete the application materials available from the Department of Chemistry, University of Pennsylvania. These application forms are available from Ms. Margaret Holman, Graduate Admissions, Department of Chemistry, University of Pennsylvania, Philadelphia, PA 19104/6323 USA.

2. With submission of the application materials you must indicate that you are applying for the **Bader Fellowship**.

3. The application fee for admission to the University of Pennsylvania will be waived for applicants for the **Bader Fellowship**. The Fellow will receive an
* annual stipend of $13,500 for the first three years to cover his/her living expenses: Tuition fees and laboratory research expenses will be paid by the University of Pennsylvania and the Fellow's Ph.D. research sponsor.

* 4. The Bader Fellow will be paid a stipend of $500 to assist the cost of travel from Czechoslovakia to the U.S. Upon completion of the Ph.D. degree, a similar stipend will be provided to assist the cost of travel from the U.S. to Czechoslovakia.

5. The candidate will be selected based on his/her academic record and three letters of recommendation. In addition, evidence of fluency in oral and written English will be given high priority in the selection of the Bader Fellow.

6. Deadline for applications is February 2, 199~~2~~3.

* indexed for cost of living escalation

Alfred Bader
August 23 91

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THE GILBERT STORK SYMPOSIUM

On the Occasion of His Seventieth Birthday

Columbia University

Department of Chemistry

Saturday - March 21 &

Sunday - March 22, 1992

Gilbert Stork
Eugene Higgins Professor of Chemistry
Columbia University

Gilbert Stork was born in Brussels, Belgium on December 31, 1921. He received his baccalaureat 1938; 1939 in France; his B.S. at the University of Florida in 1942; and his Ph.D. at the University of Wisconsin in 1945 with S. M. McElvain.

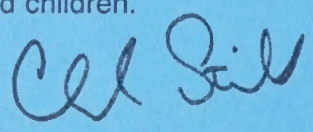
He started his teaching career at Harvard University as an Instructor in 1946. He was promoted in 1948, but wisely decided to come to Columbia in 1953; He was promoted to a full professorship in 1955 and became the Eugene Higgins Professor of Chemistry in 1967. He was the Chairman of the Organic Division of the American Chemical Society in 1967, but more importantly was the Chairman of the Department of Chemistry at Columbia from 1970 to 1973.

He was elected to the National Academy of Sciences (1961); the American Academy of Arts and Sciences (1962); the Académie des Sciences (France) 1989. He was awarded Honorary Membership in The Chemists' Club of New York (1974) and the Pharmaceutical Society of Japan (1983), and Honorary Fellowship in The Royal Society of Chemistry (UK) (1983).

He has received Honorary Doctor of Sciences degree from Lawrence University (1961), Université Pierre et Marie Curie, Paris (1979), University of Rochester (1982), and Emory University (1988).

His many awards include: Award in Pure Chemistry of the American Chemical Society (1957), Guggenheim Foundation Fellow (1959), Baekeland Medal, North Jersey ACS (1961), Harrison Howe Award (1962), Edward Curtis Franklin Memorial Award, Stanford University (1966), American Chemical Society Award for Creative Work in Synthetic Organic Chemistry (1967), Synthetic Organic Chemical Manufacturers Association Gold Medal (1971), Nebraska Award (1973), Roussel Prize, Paris (1978), Nichols Medal, New York ACS (1980), Arthur C. Cope Award, ACS (1980), Edgar Fahs Smith Award Philadelphia ACS (1982), Willard Gibbs Medal, Chicago ACS (1982), National Academy of Sciences Award in Chemical Sciences (1982), National Medal of Science (1983), Pauling Award (1983), Tetrahedron Prize (1985), Remsen Award, Maryland ACS (1986), Cliff S. Hamilton Award, Nebraska (1986), Monie A. Ferst Award and Medal, Georgia Tech (1987), Roger Adams Award (1991), Chemical Pioneer Award, Am. Inst. of Chemists (1992), Robert Robinson Lectureship, UK (1992), George Kenner Award, Liverpool, UK (1992).

Gilbert lives with his wife, Winifred, in Englewood, New Jersey, and tries to keep up with his four children, three sons-in-law and three grand children.



Saturday - March 21, 1992

8:45 AM Registration: The Miller Seminar Room - 328 Havemeyer

9:15 OPENING REMARKS: W. Clark Still: Frances Hoffman: Gilbert Stork

9:45 Ronald Breslow (Columbia University)
"The Synthesis of Unnatural Products"

10:35 Break

11:00 Daniel Kahne (Princeton University)
"Construction of Oligosaccharides"

LUNCH BREAK 12:00 NOON - 2:00 PM

2:00 PM Paul A. Grieco (Indiana University)
"Recent Developments in Organic Synthesis"

2:50 Clayton H. Heathcock (UC Berkeley)
"Recent Results in Organic Synthesis"

3:40 Break

4:00 Michael Rosenblatt (Merck Sharp & Dohme/Harvard Medical School)
"A New Tumor-secreted Hormone Responsible for Malignancy associated Hypercalcemia: Chemistry and Biology"

4:50 Paul A. Wender (Stanford University)
"Studies at the Interface of Chemistry & Medicine: Taxol, Phorbol and DNA Cleaving Agents"

Sunday - March 22, 1992

8:40 AM Registration: The Miller Seminar Room - 328 Havemeyer.

9:00 Samuel J. Danishefsky (Yale University)
"Recent Findings en route to Interesting Natural Products"

9:50 Jiro Tsuji (Okayama University)
"Control of Selectivities in π-Allylpalladium Chemistry"

10:40 Break

11:00 W. Clark Still (Columbia University)
"Synthetic Receptors for Peptides"

11:50 CLOSING REMARKS: W. Clark Still

The Symposium organizers would like to acknowledge the generous support of the following companies :

Alfred Bader of Aldrich Co.
American Cyanamid: Lederle
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