



פרס ריימונד ובברלי סאקלר למדעים הפיסיקליים, כימיה
THE RAYMOND & BEVERLY SACKLER PRIZE
IN THE PHYSICAL SCIENCES
CHEMISTRY

December 20, 2006

Request for Nomination

The Raymond and Beverly Sackler Prize in the Physical Sciences, awarded at Tel-Aviv University, has been established through the generosity of Dr. Raymond and Mrs. Beverly Sackler alternatively in the field of Physics and Chemistry. The prize is intended to encourage dedication to science, originality and excellence, by awarding outstanding young scientists. This year an amount of \$40,000 will be presented in the field of Chemistry.

The research field for the 2007 Sackler Prize in Chemistry is *Metals in Synthesis*.

The previous prizes in Chemistry were awarded in the following fields: Physical Chemistry of Advanced Materials 2001 to Prof. Mounji B. Bawendi and Prof. James R. Heath; Advanced Nanostructured Materials 2003 to Prof. Chad A. Mirkin and Prof. X. Sunney Xie; and Theoretical Chemistry 2005 to Prof. Christoph Dellago, Prof. Christopher Jarzynski and Prof. David R. Reichman.

We would greatly appreciate receiving your nomination.

Thank you for your assistance in this important matter and best wishes for the New Year.

Yours sincerely,


Joseph Klafter


Moshe Kol

School of Chemistry
Raymond and Beverly Sackler Faculty of Exact Sciences



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Call for Nominations for the Year 2007

The Raymond and Beverly Sackler Prize in the Physical Sciences, awarded at Tel-Aviv University (TAU), has been established through the generosity of Dr. Raymond and Mrs. Beverly Sackler alternatively in the field of Physics and Chemistry. This year an amount of \$40,000 will be presented in the field of Chemistry. The prize will be awarded to the recipient, in person, during the annual session of TAU's Board of Governors in May and a mini-conference will be held in honor of the laureates.

The prize is intended to encourage dedication to science, originality and excellence by rewarding outstanding young scientists. The age limit has been set at 42 years at the deadline for submission of recommendations.

The Sackler Prize is administered by TAU through an advisory committee* comprised of the President and Rector of TAU as ex-officio members and others who have been selected ad personam by the President and the Rector. The non ex-officio members are appointed to a three year term. The subject for the year 2007 is *Metals in Synthesis* and the coordinators are Professor Joseph Klafter and Professor Moshe Kol.

A selection panel composed of outstanding scientists in the field will be appointed, reflecting the international diversity of this professional area. (One panel member, however, has to be a Professor at TAU.)

Nominations for the Sackler Prize can be made by individuals belonging to one or more of the following categories:

1. Presidents, Rectors, Vice-Presidents, Provosts, Deans in the Natural Sciences and Professors of Physics and Chemistry in recognized institutions of higher learning and research in Israel and abroad.
2. Members of the TAU Senate and Members of the Israel Academy of Sciences and Humanities.
3. Sackler Prize Laureates.

All nominations should be submitted by email and airmail before February 28, 2007 to the following address: Ms. Joan Shwachman-Yichye, Scientific Editor, Mortimer and Raymond Sackler Institute of Advanced Studies, Tel-Aviv University, Ramat Aviv, Israel 69978. Email: JoanS@tauex.tau.ac.il

We would appreciate that the support of each nomination includes at least one letter of recommendation, the nominee's C.V., list of publications, a brief research summary, and website.

Members of TAU faculty are not eligible to receive the prize. An individual may not nominate oneself.

* The members of the Advisory Committee are: Professors I. Rabinovich (President), D. Leviatan (Rector), S. Yankielowicz (Pro-Rector), J. Jortner, Y. Aharonov and S. Abarbanel



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Nomination for the Year 2007

Nominee's Name _____
Last First Other

Present occupational title and institutional affiliation _____

Professional and home address _____

The nomination is made for achievements in the fields of *Metals in Synthesis*.

Summary of achievements and reasons for your nomination.

Nominee's C.V. or resume plus list of publications.

Name of Nominator _____

Position and Academic Rank _____

Address (Institution) _____

Signature _____ Date _____

Please return to Ms. Joan Shwachman-Yichye, Scientific Editor, Mortimer and Raymond Sackler Institute of Advanced Studies, Tel Aviv University, Tel Aviv 69978, Israel. Email: JoanS@tauex.tau.ac.il

Coordinators for the Year 2007: Professor Joseph Klafter and Professor Moshe Kol

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