

Milestones in Chemistry Milestones in Life

A Symposium in Honor of
Prof. Gershom (Jan M. L.) Martin

December 4, 2024

The David Lopatie Conference Centre,
Weizmann Institute of Science

We are pleased to announce this symposium in honor of Professor Gershom (Jan M. L.) Martin on the occasion of his milestone birthday and to recognize his outstanding contributions to theoretical and computational chemistry. Gershom has made pioneering contributions to the development and application of high-level quantum chemical theories and density functional theory (DFT), such as the Weizmann-*n* composite *ab initio* methods and the BMK, B2GP-PLYP, and DSD-PBEP86 hybrid and double-hybrid DFT functionals. His application studies cover a broad spectrum of chemical problems from spectroscopy to organometallic catalysis.

Speakers

Prof. Daniel Boese

Universität Graz,
Austria

Prof. Amir Karton

University of New England,
Australia

Prof. Sebastian Kozuch

Ben-Gurion University of the
Negev, Israel

Prof. Anna Krylov

University of Southern California,
USA

Prof. Dan Major

Bar-Ilan University,
Israel

Prof. David Milstein

Weizmann Institute of Science,
Israel

Dr. Golokesh Santra

Max-Planck-Institut für
Kohlenforschung, Mülheim,
Germany

Prof. John Stanton

University of Florida,
USA

Prof. Peter Taylor

Tianjin University,
China

Organizing Committee

Dr. Mark Iron

Weizmann Institute of Science

Dr. Margarita Shepelenko

Weizmann Institute of Science

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**Conference Coordinator &
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