

WoMEEn in Science panel Daniella Goldfarb

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CV

Prof. Daniella Goldfarb her PhD from the Weizmann Institute of Science. Following postdoctoral studies at the University of Houston, Texas, she joined the Weizmann Institute of Science. Her field of expertise is electron paramagnetic resonance (EPR) spectroscopy, where she develops new experimental techniques to study proteins' structure in solution and in the cell. At the Weizmann Institute she has served as Head of the Department of Chemical Physics, the Chair of the Council of Professors, the President's Advisor for Advancing Women in Science and currently she is Chair of the Weizmann Institute Scientific Council.

Prof. Goldfarb has served as the President of the International Magnetic Resonance Society and the Chair of the editorial board of Physical Chemistry Chemical Physics. Her awards include both the Gold and the Silver Medal in Chemistry by the International EPR Society; the Bruker Prize and Lectureship given by the EPR group of the Royal Society of Chemistry; the International Zavoisky Award from the Zavoisky Physical Technical Institute of the Russian Academy of Sciences; the Kolthoff Prize from the Technion-Israel Institute of Technology; the Israel Chemical Society Excellence Prize; the Weizmann Prize in the Exact Sciences from the Tel Aviv Municipality; and the Richard R. Ernst Prize in Magnetic Resonance. She is a fellow of the International Society of Magnetic Resonance, of the Royal Society of Chemistry and the International Society of EPR spectroscopy.