

Dear all,

Please, join us for the seminar Today, June 16th, at 14:10. Our guest speaker is prof. Michal Sharon,

Mass Spectrometry analysis in near-physiological conditions.

June 16th, Building 51 – Auditorium Nano, at 14:10



אוניברסיטת בן-גוריון בנגב  
**Ben-Gurion University of the  
Avram and Stella Goldstein-Goren Department  
of Biotechnology Engineering  
SEMINAR**



**Prof. Michal Sharon**

Head Laboratory of Structural Mass Spectrometry, the  
Department of molecular Sciences, Weizmann Institute of  
Science, Rehovot, Israel.

**June 16<sup>th</sup>, 14:10, Building 51 – Auditorium Nano**

**Mass Spectrometry Analysis in Near-Physiological Conditions**

Prof. Sharon research lies in the interface between chemistry and biology. Her research focuses on unravelling the regulatory mechanisms that coordinate the function of large protein complexes involved in the protein degradation pathway. To achieve this goal, her research strategy entails a constant interplay between in vitro and live-cell analyses, wherein she uses her expertise and cutting-edge instrumentation to perform mass spectrometry (MS)-based investigations in conjunction with biochemical and cellular characterization.

**Host:**  
**Rachel Lichtenstein [ruha@bgu.ac.il](mailto:ruha@bgu.ac.il)**

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אוניברסיטת  
בן-גוריון בנגב



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לחקור. להתחבר. להשפיע.



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