

**Prof. Noam Stern-Ginossar**  
**Faculty of Biochemistry**  
**Weizmann Institute of Science**

Noam Stern-Ginossar received her Ph.D. from the Hebrew University of Jerusalem, Israel, studying the functions of virally encoded miRNAs. She conducted her postdoctoral work with Jonathan Weissman at UCSF, California studying the coding capacity of viruses. Noam joined the Weizmann Institute at 2014 and she is currently an associate professor at the department of molecular genetics. The goal of her research group is to combine the power of novel high-throughput methodologies with targeted experiments to uncover the processes that occur in cells during viral infection.

Her research awarded Dr. Stern-Ginossar with a number of prestigious scholarships and grants, including the Blavatnik Israel Awards ( Life Science Laureate, 2022), European Research Council (ERC) starter (2014) and consolidator (2019) grants; Weizmann research council award for excellence in scientific research (2019), EMBO Young Investigator award (2018), Alon fellowship from Israel council for Higher education and the Clore prize for outstanding new faculty appointment at the Weizmann Institute.