Open positions for students and postdocs in Immunology

Our laboratory focuses on understanding the interface between cancer and autoimmunity, in particular the role of proteins that direct the communication between immune cells, and between cancer cells and their tumor microenvironment. In autoimmunity our major focus is on exploring the role of these peptides in directing the biological function of CD4+ and CD8+ T cells, as well as regulatory T cells. In cancer diseases we are also studying the interplay between these cells and tumor cells within the tumor microenvironment. One of these projects led to the development of a novel therapy for cancer diseases, and is currently under translational development together with TEVA. The lab well integrates basic science and clinical implications.

For more information, visit our website at:
http://Karin.net.technion.ac.il

Contact Professor Nathan (Nati) Karin  nkarin@technion.ac.il  .
phone:04-8295232