

Dr. Zvi Peleg is a senior lecture at the Robert H. Smith faculty for Agriculture, Food and Environment, The Hebrew University of Jerusalem. He received his Ph.D. in 2008 from the Hebrew University of Jerusalem, and performed a postdoctoral study in the University of California Davis, USA. Dr. Peleg's research focused on cereal-crops adaptation to climate changes, stress combinations, and root system architecture. He combines in-depth physiology with genetic and molecular biology approaches. His research aim to improve wheat grain yield and quality under drought and heat stresses by utilization the novel allelic repertoire of wild relatives.