

## **Prof. Yoav Benjamini – CV**

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**Yoav Benjamini** is the Nathan and Lily Silver Professor of Applied Statistics at the Department of statistics and operations research at Tel Aviv University. He holds B.Sc in physics and mathematics and M.Sc in mathematics from the Hebrew University, and Ph.D in Statistics from Princeton University. He is a member of the Sagol School of Neuroscience, and of the Edmond Safra Bioinformatics Center both at Tel Aviv University. He taught as a visiting professor at Wharton, UC Berkeley and Stanford.

Prof. Benjamini is a co-developer of the widely used and cited False Discovery Rate concept and methodology. His current research topics are selective and simultaneous inference, replicability and reproducibility in science, model selection, and data mining. His applied research fields are Biostatistics, Bioinformatics, and Brain Imaging, and as a member of the European Human Brain Project he is involved in health informatics research.

Prof. Benjamini served as the president of the Israel Statistical Association, He received the Israel Prize for research in Statistics and Economics at 2012, and is an elected member of the Israel Academy of Sciences and Humanities.