URI ALON Curriculum Vitae

Personal Details:

Date of Birth: March 16, 1969 Place of Birth: Tel-Aviv, Israel

Citizenship: Israel

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The Weizmann Institute of Science, Rehovot, Israel, 76100.

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Education:

1997-1999	Post-Doctoral Fellow with S. Leibler
	Dept. Molecular Biology, Princeton University
1992-1996	Ph.D., Physics, Weizmann Institute of Science.
1989	M.Sc., Physics, Hebrew University of Jerusalem.
1986-1989	B.Sc., Physics and Mathematics, Hebrew University of Jerusalem
	(Talpiot Project).

Employment:

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2000-2004	Senior Scientist, Dept. Molecular Cell Biology (joint membership at
	Dept. Physics of Complex Systems), Weizmann Institue of Science
2004 -	Associate Professor, Dept. Molecular Cell Biology (joint membership
	at Dept. Physics of Complex Systems), Weizmann Institue of Science
2008-2010	Visiting Professor, Dept. Systems Biology, Harvard Medical School
2008-	Full Professor, Dept. Molecular Cell Biology, Weizmann Institute of
	Science

Teaching experience:

Developed and taught 'Systems Biology' graduate course, together with N. Barkai, for biology, physics and bioniformatics tracks, Weizmann Institute of Science

Research Interests:

Systems Biology. Experimental and theoretical study of protein networks. Design principles of genetic circuits. Physics of biological systems.

Awards and Fellowships:

1996 Wolf Foundation Ph.D. Prize, Weizmann Institute of Science.

1996 Rothchild postdoctoral fellowship.

1997/8 Markee Fellowship, Princeton University.

1999 Alon Fellowship, Weizmann Institute of Science

2000 Moore Fellowship, Caltech

2001 EMBO Young Investigator Award

2001 Carl and Frances Korn Career Development Chair in the Life Sciences

2003 Minerva Junior Research Group on Biological Computation

2003 Levinson award, Weizmann Scientific Council

2003 IBM Faculty award

2004 Overton Prize, International Society for Computational Biology 2005 Teva Founders Prize for Biomedical Research

2007 -EMBO member

2009 -Radcliff Fellowship

2009- Michael Bruno Memorial Award

2014 - HFSP Nakasone Award