#### Nir Keren: Curriculum vitae

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### **CURRENT POSITIONS**

2019 - Full Professorship, Institute of Life Sciences,Hebrew University of Jerusalem, Israel.2021- Scientific director of The Interuniversity Institute for Marine Sciences in Eilat (IUI).



## PREVIOUS POSITIONS

2005-2011	Senior Lecturer	Department of Plant and	
		Environmental Sciences, the	
		Institute of Life Sciences	
2011-2019	Associate Professor	Department of Plant and	
		Environmental Sciences, the	
		Institute of Life Sciences	

### **EDUCATION**

1989 - 1992	The Hebrew University of	Biology	B.Sc.	
	Jerusalem			
1992-2000	The Hebrew	Biological chemistry	Ph. D.	Prof. Itzhak Ohad
	University of			
	Jerusalem			
2000-2005	Washington	Biochemistry and	Post	Prof. Himadri
	University in Saint	physiology of	doctorate	Pakrasi
	Louis, USA	photosynthetic		
		processes		

# **COMMISSIONS OF TRUST**

- 2012-2017 Institute of Life Sciences, Vice Chairman, head of the teaching program.
- 2015-2017 Guest curator in the National Herbarium.
- 2015-present Bernice and Aaron Beare Family Chair in Environmental Plant Physiology.
- 2019-2021 The Interuniversity Institute for Marine Sciences in Eilat (IUI), Board of Governors.
- 2017-present Associate editor in Photosynthesis research.
- 2022-present Editor bord member in The Journal of Biological Chemistry.

### **RESEARCH INTERESTS**

Nir Keren is the Bernice and Aaron Beare Professor of Environmental Plant Physiology at the Hebrew University of Jerusalem. His research group deals with the interaction of photosynthetic organisms with complex natural environmental conditions. His lab is currently working on two aspects of this problem: the transport, storage and assembly of transition metals into photosynthetic catalysts, and the elucidating biophysical principles of energy and electron transport processes in biological systems.