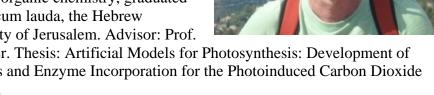
# **Daniel Mandler - Curriculum Vitae**

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# **Education:**

Bancanton		
1980-83	B.Sc. in chemistry graduated with	
	distinction Hebrew University of	
	Jerusalem.	
1983-84	Teaching diploma in chemistry, School	and a
	of Education the Hebrew University of	
	Jerusalem.	Canal and a
1984-88	Ph.D. in organic chemistry, graduated	-
	summa cum lauda, the Hebrew	1-1-1-1
	University of Jerusalem. Advisor: Prof.	4.9
	I. Willner. Thesis: Artificial Models for Pl	hotosyı
	Catalysts and Enzyme Incorporation for th	ie Phot
	Fixation.	
1988-1990	Post-doctoral studies. Department of Cher	nistry.



Post-doctoral studies, Department of Chemistry, the University of Texas at Austin, Texas. Advisor: Prof. A. J. Bard. Electrochemistry and Surface Science.

# Appointments at the Hebrew University:

1990-94	Lecturer at the Department of Inorganic and Analytical Chemistry, Analytical
	and Physical Electrochemistry.
1994-98	Senior Lecturer at the Department of Inorganic and Analytical Chemistry,
	Analytical and Physical Electrochemistry.
1998-03	Associate Professor of Chemistry at the Department of Inorganic and
	Analytical Chemistry, Analytical and Physical Electrochemistry.
2003-	Full Professor of Chemistry at the Department of Inorganic and Analytical
	Chemistry, Analytical and Physical Electrochemistry.

# Additional Appointments at the Hebrew University:

- 2005-07 Head of the chemistry studies at the Hebrew University
- Vice Dean for Research of the Faculty of Science, the Hebrew University 2012-16

# Appointments and Visiting Fellowships in Other Institutes:

June 1997- Department of Electrochemistry, Prof. D. M. Kolb, Ulm University. Aug-Sept. 1998 – Visiting Fellow – Department of Physical Chemistry, Prof. J. Heinze, University of Freiburg.

Aug. 2001-Aug. 2002 – Visiting Fellow – Department of Chemistry, Prof. P. R. Unwin, University of Warwick, UK.

Jan. 2010-Feb. 2010 - Visiting Fellow - Department of Chemistry, Prof. E. Calvo, Buenos Aires University.

January 2012 - Adjunct Principal Scientist in the School of Materials Science and Engineering, Nanyang Technological University, Singapore.

# **Publications**

More than 200 peer-reviewed publications, h-index of 44 with more than 6100 citations.