	Oded Navon	**ISRAEL**

Gerald M. Friedman Professor of Earth Sciences
The Nadine and Fredy Herrmann Institute of Earth Sciences,
The Hebrew University of Jerusalem

PERSONAL

Martial Status: Married to Talila, four children, one grandson.
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ACADEMIC BACKGROUND

1974-1977   B.Sc. in Chemistry and Physics (1978, Magna cum Laude)
            The Hebrew University, Jerusalem, Israel
1980-1982   M.Sc. program in Geology, The Hebrew University, Jerusalem, Israel
            (left just before completion to begin the Ph.D. program)
1982-1988   Ph.D. in Geology (1989), California Institute of Technology, Pasadena, CA

ACADEMIC POSITIONS

1989-1995   Lecturer, Senior Lecturer and Associate Professor in Geology,
            The Institute of Earth Sciences, Hebrew university of Jerusalem
1999-2000   Visiting Fellow (Sabbatical). Department of Earth Sciences, University of
            Bristol, England
2000-2004   Head, Teaching Program in Earth Sciences, The Institute of Earth Sciences
2006-   Full Professor of Earth Sciences, The Institute of Earth Sciences
2006-   The Gerald M. Freidman Chair in Geology
2007-2008   Visiting Professor (Sabbatical). Department of Earth and Planetary Sciences,
            Macquarie University, Australia
2008-2012   Vice-Rector of the Hebrew University of Jerusalem
2012-2015   Head, the Fredy and Nadine Herrmann Institute of Earth Sciences

VOLUNTARY ACTIVITIES

2002-2008   **Chairman of** the board of directors, Adam Teva Vadin - Israel Union for
            Environmental Defense.
2003-2007   **President of IAVCEI** – The International Association of Volcanology
            and Chemistry of the Earth Interior.
2007-2011   Member of the executive committee of IAVCEI
2004-2008   **Chief Editor, Melakh Haaretz** (Salt of the Earth) – Annual series of
            popular papers in geology and other sciences in relation to the Dead Sea.

AWARDS

1989	**The Peretz Grader Award**, Israel Geological Society
2002	**The Rafael Freund Award**, Israel Geological Society

RESEARCH INTERESTS

Diamond formation in the Earth's mantle, Mantle volatiles, bubble growth in magmas.