

Inbar Friedrich Ben-Nun, Ph.D.

Institution or Location	Degree	Year(s)	Field of Study
The Hebrew University of Jerusalem, Israel	B.A.	1994-1996	Biology
The Hebrew University of Jerusalem, Israel	Teaching Diploma	1996-1997	Biology
The Hebrew University of Jerusalem, Israel	MS.c.	1997-1999	Molecular and Structural Biology
The Hebrew University of Jerusalem, Israel	Ph.D.	1999-2004	Cancer Research

Positions and Employment

Nov. 2007 – present Research associate. The Scripps Research Institute. La Jolla, CA.

Jan. 2005 - Nov. 2007 Post doctoral fellow. The Hebrew University of Jerusalem, Israel

Teaching positions:

Sep. 2009-Aug2010: Mentoring an undergraduate student, CIRM Bridges to Stem Cell program

Sep. 2008: NIH Human Embryonic Stem Cell Comprehensive Training Course. The Scripps Research Institute, La Jolla, CA.

Oct. 1997-Sep. 2004: Teaching Assistant at the Institute of Life Sciences, The Hebrew University of Jerusalem, Israel

Honors

1995 Dean's List.

1996 Honors Scholarship, The Hebrew University of Jerusalem, Israel.

2001 ASM (American Society for Microbiology) Travel Grant.

2001-2004 Hebrew University Rector's Fellowship for outstanding students.

2002 Golda Meir Doctoral Fellowship, The Hebrew University of Jerusalem.

2002 Noah Lichtenstein Prize. The Department of Biological Chemistry, The Hebrew University of Jerusalem.

2002 Onyx Poster Prize, the 11th conference of the ISCGT (International society for cancer gene therapy).

2003 Travel Grant, The Authority for Research Students, The Hebrew University of Jerusalem.

2005-2006 The Lady Davis postdoctoral fellowship, The Hebrew University of Jerusalem.
2008-2009: CIRM (California Institute for Regenerative Medicine) Trainee Grant.
2009: Post doctoral fellowship, Millipore. Unrestricted
2010: Post doctoral fellowship, The O'Keeffe Foundation

Peer reviewing:

2009: Served as a reviewer for Stem Cell and Development journal

1. SELECTED PEER-REVIEWED PUBLICATIONS (IN CHRONOLOGICAL ORDER)

Note: The researcher name is Inbar Friedrich Ben-Nun, nee Inbar Friedrich.

- Shir, A., **Friedrich, I.**, and Levitzki, A. Tumor specific activation of PKR as a non-toxic modality of cancer treatment. *Seminars in Cancer Biology*, 13: 309-314, 2003.
- **Friedrich, I.**, Shir, A., and Levitzki, A. RNA molecules as anti-cancer agents. *Seminars in Cancer Biology*. 14: 223-230, 2004.
- **Friedrich, I.**, Ben-Bassat, H., and Levitzki, A. Activation of dsRNA dependent protein kinase PKR in Karpas299 does not lead to cell death. *Cancer Biology and Therapy*, 4: e10-e15, 2005.
- **Friedrich, I.**, Eizenbach, M., Sajman, J., Ben-Bassat, H., and Levitzki, A. A cellular screening assay to test the ability of PKR to induce cell death in mammalian cells. *Molecular Therapy*, 12:969-975, 2005.
- **Friedrich Ben-Nun, I.**, and Benvenisty, N. Human embryonic stem cells as a cellular model for human disorders. *Molecular and Cellular Endocrinology*, 252:154-159, 2006.