

Simposio Internacional / *International Symposium:*

## **Competición celular, apoptosis y cáncer** *Cell competition, apoptosis and cancer*

Madrid, 25 y 26 de octubre de 2016 / *October 25-26, 2016*

CV

### **SARIT LARISCH**

#### **Education /training**

- 1981-1984 Hebrew University of Jerusalem, Hadassah Medical School, Israel Biology B.Sc.
- 1984-1986 Hebrew University of Jerusalem, Hadassah Medical School, Israel Tumor immunology M.Sc Cum Laude.
- 1989-1993 Hebrew University of Jerusalem, Hadassah Medical School, Israel Tumor immunology/Molecular Biology PhD.
- 1994-1997 National Cancer Institute, NIH, Bethesda, USA Molecular Biology/Signal transduction Post Doc.

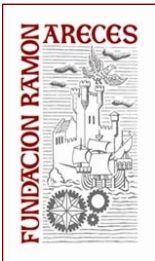
#### **Professional experience**

- 2002-present Visiting Professor, Rockefeller University, New-York, NY, USA.
- 2004-Dec.2007 Founder and Scientific director of "SimeTRA" Pharm., Ltd. A start-up Biotech company focused on developing ARTS based peptides
- 2005 Exp Expert evaluator of grant proposals on "Apoptosis and Cancer" FP6 program, European Union (EU) Brussels, Belgium.
- 2008 Harvard Medical School, Department of Cell Biology, Boston, USA Visiting Professor.
- 2013-present Head, Apoptosis and Cancer Research Laboratory. Biology and Human Biology Department, Faculty of Natural Sciences, University of Haifa, Haifa, Israel Associate Professor with tenure.
- 2013-present Chair, Departments of Biology and Medical Sciences, Faculty of Natural Sciences, University of Haifa, Haifa, Israel Associate Professor with tenure.
- 2014-present Founder and CSO, ARTSaVIT Ltd. Developing ARTS-mimetic molecules as anti-cancer drugs.

Prof. Larisch is an inventor on 10 patents and patent applications.

#### **Awards and Prizes**

- 1994: Lamas-Foundation Award, The Hebrew University-Hadassa Medical School, Jerusalem, for advanced studies in immunology.
- 1994: Fogarty International Research Fellowship Award for studies on molecular mechanisms of TGF-signaling.



Simposio Internacional / *International Symposium:*

**Competición celular, apoptosis y cáncer**  
*Cell competition, apoptosis and cancer*

Madrid, 25 y 26 de octubre de 2016 / *October 25-26, 2016*

**CV**

- 1998: E. and J. Bishop Research Fund Award.
- 1998: First prize for Excellency in research, annual research day -Rambam Medical center.
- 1999: The Larry Gentry Memorial award in the 3rd international conference on TGF- $\beta$ : Biological Mechanisms and Clinical Applications.
- 1999: NARSAD Young investigator award- on the subject: "Apoptotic cell death genes: expression in schizophrenic post mortem brains".
- 1999: NPF-National Parkinson's Foundation Award. With Prof. John P.M. Finberg, on the subject: "The role of ARTS, A novel apoptotic protein, in Parkinson's Disease".
- 2000: Fogarty International Research Collaboration Award (FIRCA)- with Prof. Hermann Steller, Rockefeller University, New York, NY, on the subject: "Regulation of Apoptosis by a novel Mitochondrial Septin, ARTS".
- 2002: Chuttick Foundation award.
- 2007: Excellent lecturer award in the Rappaport Faculty of medicine. Technion. Haifa.
- 2008: Focused Giving Program Award, Johnson's&Johnson's. 2011: Wolfson's Trust award. London. UK.
- 2012: University of Haifa, Rector's prize, for mentoring award winning MSc. thesis.
- 2013: The Hyman Milgrom award. Role of ARTS in regulating apoptosis and Cancer.