

Highlight Projects* of our Cooperation Program from 1976 - 2016

Ca-No.	Principal Investigators	Project Title	Running Period
Ca 024	I. Vlodavsky, Hadassah Univ. Hospital / V. Schirmacher, DKFZ	Interaction of metastasizing and non-metastasizing tumors with cultured vascular endothelial cells and their underlying lamina	01.01.83 – 31.12.85
Ca 041	D. Wallach, Weizmann Inst. / H. Holtmann, Med. Hochschule Hannover, D. Männel (W. Dröge), DKFZ	Mechanisms controlling the response to tumor necrosis factor	01.01.89 – 31.12.91
Ca 049	B. Geiger, Weizmann Inst. / M. Schmelz (W.Franke), DKFZ	Structure-function relationships in adhering cell junctions of normal and transformed cells	01.07.90 – 30.06.93
Ca 050	M. Aboud, Ben Gurion Univ. / M. Löchelt (R. Flügel), DKFZ	Tumorigenic cooperation between human retroviruses, oncogenes and other carcinogens	01.01.92 – 31.12.94
Ca 051	M. Oren, Weizmann Inst. / R. Corvi (M. Schwab), DKFZ	Analysis of tumor suppressor genes in human cancers	01.01.92 – 31.12.94
Ca 058	E. Keshet, Hebrew Univ. Hadassah Med. School / E. Spiess, DKFZ	Regulation of proteases and their respective inhibitors mediating cell invasiveness during angiogenesis and metastasis	01.07.93 – 30.06.96
Ca 059	A. Kimchi, Weizmann Inst. / N. E. Fusenig, DKFZ	Negative regulating growth factors and the significance of their abrogation in carcinogenesis	01.07.93 – 30.06.96
Ca 081	A. Ciechanover, Technion / M. Scheffner (E.M. de Villiers)	Regulation of cell regulatory proteins by the ubiquitin-dependent proteolytic pathway	01.01.98 – 31.12.00
Ca 086	M. Oren, Weizmann Inst. / P. Krammer, DKFZ	The role of p53 in drug-induced apoptosis	01.07.99 – 30.06.02
Ca 092	O. Mandelboim, Hebrew University / F. Momburg (G. Hämmerling), DKFZ	Identification of NKp46 ligand: A ligand which is involved in the lysis of tumor cells and virally infected cells by natural killer cells	01.01.01 – 31.12.03
Ca 120	Y. Shiloh, Tel Aviv University ./ W. Lehmann (div. of W.E. Hull), DKFZ	Identification and functional analysis of protein phosphorylation and dephosphorylation in the ATM-mediated DNA damage response	01.07.05 – 30.06.08
Ca 147	E. Pikarsky, Hebrew University ./ P. Angel, DKFZ	Cross species inflammatory oncogenomics to identify therapeutic targets for liver cancer	01.07.11 – 30.06.14
Ca 149	Y. Ben-Neriah, Hebrew University ./ H. Allgayer, DKFZ	microRNA control of tissue invasion and intestinal cancer	01.07.11 – 30.06.14
Ca 159	C. Levy, Tel Aviv University ./ J. Hoheisel, DKFZ	Exploring microRNA transfer and melanoma progression: novel concept of cell-cell communication in the tumor microenvironment	01.07.13 – 30.06.16

* excellent projects selected out of concluded projects Ca 01 – Ca 159