

(K08 recipients: Larry Fong, Wayne Godfrey, Frank Scappaticci)

Trainee Name (Where Training Occurred)	Postdoc/ Predoc Research Training Period	Prior Academic Degree(s)	Prior Academic Degree Year(s)	Prior Academic Degree Institution(s)	Title of Research Project	Current Position of Past Trainees / Source of Support of Current Trainees
Foung, S.	80-84	MD				Prof of Pathology, Stanford Univ
Young, E.	80-82	PhD				
Gatenby, P.	81-84	MD				Prof Immunology, Australian National Univ, Canberra
Kaneoka, H.	80-82	MD/PhD				Prof, Fukuoka Univ School of Nursing
Sriram, S.	83-85	MD				
Mohaghehpour, N.	83-87	PhD				
Stein, B.	86-89	PhD				Psychiatrist, San Francisco, Ca
Silverman, E.	84-86	MD	80	U of Toronto	Characterization of T cell defects in juvenile rheumatoid arthritis	Prof Pediatrics, U of Toronto
Fishwild, D.	83-86	PhD	82	U of Colorado	Requirements for generating Epstein-Barr virus specific cytotoxic T cells	Director, Hybridoma Devel, Genpharm Internat'l, Mountain View, CA
Damle, N.	83-86	PhD	83	Sloan- Kettering/Cornell U	Mechanisms of suppressor T cell activation and function	Assoc Director of Inflammatory Diseases, Wyeth-Ayerst

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Lifson, J.	83-86	MD	81	Northwestern U	Mechanism of HIV induced syncytia formation; role of CD4 of HIV env	Laboratory Head, Laboratory of Retroviral Pathogenesis, NCI
Sansoni, P.	83-86	MD	75	U of Parma	Immunoregulatory T cells	Prof Medicine, Univ of Parma, Italy
Turek, P.	84-88	MD			Human monoclonal anti-T cell antibodies	Assoc Prof Urology
Coutre, S.	84-88	MD	1989	Yale Univ	Effects of HIV infection on T cells	Asst Prof Medicine (Hematology), Stanford U
Zwerdling, T.	85-87	MD	80	U of Cincinnati	Generation of human monoclonal antibodies to tumor assoc antigens	Asst Prof Pediatrics, Children's Hosp Cincinnati, OH
Galel, S.	84-87	MD	81	Harvard	Generation of human monoclonal anti-T cell antibodies	Assoc Prof Pathology, Stanford U
Pardi, R.	85-87	MD, PhD	82	U of Milan	Studies of lymphocyte endothelial cell interaction	Asst Prof Medicine, Istituto Scientifico S Raffaele, Italy
Takada, S.	85-88	MD, PhD	84	Nihon Univ	Studies of human suppressor T cell clones	Asst Prof Medicine, Shimane Medical Univ, Japan
Bender, J.	85-88	MD	82	Yale Univ	Studies of lymphocyte endothelial cell interaction	Assoc Prof Medicine, Yale Univ
Koide, J.	87-89	MD	81	Keio Univ, Japan	Generation and studies of gamma,delta T cell clones	Asst Prof, Saitama Medical School, Japan
Gowda, S.	86-89	PhD	85	Oregon Health Sciences Univ	Mechanisms of HIV-1 cell entry; HIV gag gene processing	Researcher, Baxter Healthcare Corp, Duarte, CA
Suzuki, N.	88-91	MD	81	Hirosaki Univ	Studies of NK assoc cell surface proteins	Prof Medicine, St. Marianna Univ, Kanagawa, Japan
Bianchi, E.	88-90	MD	86	Univ of Milan	Studies of NK-target cell interactions	S. Raffaele Inst, Milan, Italy

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Ritter, D.	88-90	PhD	88	Wake Forest U	Studies of immune response to HIV	Scientific Director, Medarex
Chakrabarti, R.	87-90	PhD	82	Indian Inst of Science	Effects of cholesterol on T cell activation	Research Assoc, UC Davis
Markowicz, S.	88-90	PhD	85	Warsaw Univ	Studies of immune functions of peripheral blood dendritic cells	Scientist, Marie Sklodowska-Curie Memorial Cancer Ctr, Warsaw
Laus, R.	89-92	MD	86	Univ of Kiel	Studies of T cell assoc genes and proteins	VP Research, Dendreon Corp
Bass, H.	89	PhD	88	Stanford U	Studies of the effects of histidine-rich glycoproteins on immune response	Research Assoc, UCLA
Ruegg, C.	90-93	PhD	90	Johns Hopkins U	Studies of T cell assoc genes and proteins	VP Manufacturing, InterMune Corp
Fagnoni, F.	91-95	MD	86	Univ of Parma	Studies of dendritic cell function in vitro and in vivo	Asst Prof, Univ of Parma, Italy
Rigal, D.	91-93	MD			Human T cell monocyte interactions	Director, Centre Regional de Transfusion Sanguine de Lyon-Gerland, France
Godfrey, W.	90-93	MD	88	Washington Univ	Mechanisms of T cell activation	Asst Prof Medicine, U Minnesota
Zeitung, J.	93-95				Role of V7 in T cell activation	Medical student, UC San Diego
Kos, F	93-96	PhD	93	Australian National Univ	Cytotoxic T cell and natural killer cell functions	Research Scientist, La Jolla Inst for Allergy & Immunology
Takamizawa, M.	91-94	MD	82	Iwate Medical College	Gamma,delta T cell and dendritic cell functions	Dept Pediatrics, Tokyo Univ Branch Hosp
Belge, K.	94-96	PhD	98	Univ Kiel	Identification and characterization of novel lymphocyte surface proteins	Graduate student, Germany

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Song, G.Y.	95-96	MD/PhD	90	Beijing Univ	Effect of OX40 receptor on T cell function	Postdoctoral Fellow, Dept Ophthalmology, Univ of British Columbia
Harara, M.	95-96	MS		Stanford U	Role of OX40 receptor ligand system in HIV pathology	
Tsavalier, L.	95-98	PhD	94	Stanford U	V7 gene organization and function	Research Scientist, Dendreon Corp, Seattle, WA
Fong, L.	95-00	MD	92	Stanford U	Dendritic cell based immunotherapy of cancer	Assoc Prof Medicine (Oncology), UCSF
Hou, Y.	97-99	MD/PhD	97	Peking Union Medical College & Chinese Acad Medical Science	Immunogenicity of carcinoembryonic antigen pulsed dendritic cells	Senior Research Asst, UCSF
Scappaticci, F.	97-99	MD/PhD	93	State Univ of NY at Buffalo	Retroviral gene constructs for delivery of antigens into the MHC class I processing pathway	Clinical Scientist, Genentech, Inc.
Sugie, T.	97-01	MD/PhD	97	Kyoto Univ	Her2/Neu as an immunogen for breast cancer	Asst Prof, Kyoto Univ
Brockstedt, D.	98-99	PhD	98	Univ Kiel	Gene delivery and expression in dendritic cells	Director of Research, Anza Therapeutics, Inc.
Schlichting, C.	98-01	MD	93	Univ of Kiel	V7 (CD101) gene organization and function	Dept Surgery, School Med, U Rostock, Germany
Soares, L.	95-03	PhD	94	Fed Univ of Rio de Janeiro	CTLA-4 mediated intracellular signals	Senior Research Scientist, Stanford Univ
Merad, M.	98-03	MD	92	U of Paris	Targeting dendritic cells, in vivo	Professor, Mount Sinai School Med, NY
Furumoto, K.	01-03	MD	92	Kyoto U	Targeting dendritic cells, in vivo	Asst Prof, Dept Surgery, Kishiwada City Hosp, Japan

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Okano, F.	02-03	PhD	00	Kyushu U	Tumor vaccines against self antigens	Research Scientist & Group Leader, Toray Ind, Japan
Brody, J.	03-04	MD	00	SUNY, Stonybrook	Effect of tumors on dendritic cells	Asst Prof, Mount Sinai School Med, NY
Fernandez, I.	03-07 (PhD)	MS	02	Simon Bolivar Univ, Venezuela	Role of CD101 in the immune system	Postdoctoral Fellow, Krishnendu Roy lab, U of Texas, Austin
Mende, I.	03-08	PhD	02	Tech Univ Munich, Germany	Development and regulation of Langerhans cells	Scientist, Aragen Bioscience Inc
Saji, H.	03-05	MD/PhD	95/03	Gifu Natl U/ Tokyo Med U	Dendritic cell based immunotherapy of cancer	Asst Prof, Dept Thoracic Surg & Oncol, Tokyo Med U, Japan
Colmenero, P.	03-08	PhD	01	Karolinska Inst, Sweden	Interactions between dendritic cells and NK cells	
Zhang-Allison, C.	04-06	PhD	98	Rutgers U and UMDNJ	Cancer immunotherapy	Oncologist, Sacramento, CA
Zhang, A.	05-08 (PhD)	BA	02	UC Berkeley	NK and dendritic cell biology	Patent Agent, Wilson Sonsini Goodrich & Rosati
Tseng, W.	07-09	MD	04	Northwestern U	Immune response to pancreatic cancer	Asst Prof Surgery, U of Southern Calif, Keck School of Medicine
Gaitan, J.	09-10	MD	98	Univ Del Valle, Cali, Colombia	Molecular and cellular basis for cancer metastasis	Fellow in Cytopathology, Stanford U
Winer, D.	07-10	MD	02	U of Ottawa, Canada	Role of the immune system in the pathogenesis of obesity associated diabetes	Asst Prof, Dept Pathol, U Toronto
Leong, X.	07-12 (PhD)	BS	05	Brown Univ, Providence, RI	Role of immune system in colon cancer development	Postdoctoral Fellow, Singapore Univ
Alonso, M.	07-11 (PhD)	BS	06	Univ of IL, Urbana-Champaign	Role in autoimmune disease of functionally distinct human dendritic cell subsets	Research Assoc, Dept Pathology, Stanford Univ School of Med

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Shen, L.	05-08	MD/PhD	00	Nanjing Med Univ	Role of NK T cells in systemic lupus	Prof, Shanghai Inst of Immunology, Shanghai Jiao Tong Univ School of Med
Davidson, M.	08-12 (PhD)	BS	05	UC Berkeley	Functionally distinct dendritic cell subsets in murine cancer models	Founder and CEO, Verrica Pharmaceuticals
Suhoski, M.	08-12	PhD	08	U of Pennsylvania	Human dendritic cell subsets in cancer	Research Assoc, U Pennsylvania
Kenkel, J.	08-14 (PhD)	BS	05	UC Berkeley	Molecular and cellular basis for cancer metastasis	Postdoctoral Fellow
Gregorio, J.	11-12	PhD	10	U of Texas, Houston	Identification and functions of plasmacytoid dendritic cell subsets	Immunologist, Kimberly-Clark Corp
Carmi, Y.	11-	PhD	10	Ben-Gurion U of the Negev	Role of antibody activated dendritic cells in tumor defense	NIH Grant
Bhattacharya, N.	12-	PhD	10	U of Ulm, Germany	Role of retinoic acid in ulcerative colitis and the development of intestinal tumors	NIH Grant
Prestwood, T.	12-	BS	10	UC San Diego	Molecular interactions between immune cells and epithelial cells in the intestine	Stanford MSTP Program
Yuan, R.	12-	BS	11	UC San Diego	Role of macrophages in intestinal tumorigenesis	Stanford Immunology Graduate Program
Spitzer, M.	12-	BS	11	Georgetown Univ	Hierarchy of cellular immune response to tumors	NIH Graduate Fellowship
Ch'ng, M.	12-	BS	11	Singapore Univ	Role of adaptive immunity in obesity associated diabetes	Singapore A-Star

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Nguyen, K.	14-	PhD	13	Stanford Univ	Role of microglia in neurodegenerative disease	American Parkinson's Disease Association
Linde, I.	13-	BS	12	Washington State Univ	Regulation of T cell-tumor interactions	Stanford Immunology Graduate Program
Reticker-Flynn, N.	13-	PhD	13	MIT	Role of immune system in tumor metastasis	NIH Fellowship
Zhang, X.	13-	PhD	10	Henover Medical School, Germany	Role of regulatory dendritic cells in transplant tolerance	NIH Grant