

NAME	Mentoring	DATES	DEGREE	RESEARCH PROJECT	CURRENT POSITION & INSTITUTION (IF FINISHED)
Steve Georas	Postdoc and faculty	1991-93	M.D.	Eosinophil adhesion molecules	Prof. of Med., Director, Division of Pulmonary & Critical Care Medicine, Univ. of Rochester Med. Ctr., 601 Elmwood Ave., Box 692, Rochester, NY 14642-8692; ph: 585-275-4861; email: steve_georas@urmc.rochester.edu
Edward Knol	Postdoc	1992-93	Ph.D.	Function of L-selection on human eosinophils	Assoc. Prof., University Hospital Utrecht, Dept. of Derm/Allergology, Heidelberglaan 100, Utrecht, The Netherlands 3584 CK; email: e.f.knol@umcutrecht.nl
Michael Viksman	Postdoc	1992-95	M.D.	Monocytes/macrophages in allergic inflammation	Private Practice, 717 Beers St., Holmdel, New Jersey 07733, ph: 732-739-0660; email mviksman@aol.com
Michael Wein	Postdoc	1992-95	M.D.	Ligands for P-selectin on eosinophils & neutrophils	Chief of Allergy, Indian River Memorial Hospital, 3375 20 th St., Ste 140, Vero Beach, Florida 32960; ph: 772-299-7299; email: asthma@allergist.com
Sabine Werfel	Postdoc	1993-94	M.D.	Regulation of T-cell activation and recruitment to the skin	Part-time Dermatology Practice, Munich, Germany
Kenji Matsumoto	Postdoc	1993-95	M.D./Ph.D.	Adhesion and signal transduction via integrins on eosinophils	Director, Dept. Allergy & Immunology, Natl Res Inst for Child Health and Development, 2-10-1, Okura, Setagaya-ku, Tokyo 157-8535; ph: 81-3-5494-7120 ext 4955; email: kmatsumoto@nch.go.jp
Mitchell Grayson	Postdoc	1994-97	M.D.	Function of a newly discovered alpha d beta 2 integrin adhesion molecule	Associate Prof. of Pediatrics, Div. of Allergy & Clinical Immunology, Medical College of Wisconsin, MACC Fund Research Center, Rm. 5075, 8701 Watertown Plank Road, Milwaukee, W 53226; ph 414-456-5648; email: mgrayson@mcw.edu OR wheeze@allergist.com URL: http://docmitch.tripod.com ; K awardee
Kelly Davenpeck	Postdoc	1994-97	Ph.D.	Intravital video microscopy of leukocyte rolling in the rat	Unknown
Sarbjit Saini	Postdoc and faculty	1994-97	M.D.	Basophil adhesion to extracellular matrix proteins	Assoc. Prof., JHU/JHAAC, 5501 Hopkins Bayview Circle, Baltimore, MD 21224; ph: 410-550-2129; email: ssaini@jhmi.edu : K awardee and mentored by me
Mi-Kyeong Kim	Postdoc	1993-94	M.D./Ph.D.	In vitro activity of selectin antagonists	Assistant Prof., Chung-Buk University, 62 Kaesin-Dong, Cheongju-Si, Chung Buk, Korea 360-763
M. Cristina Seminario	Postdoc and faculty	1995-98	M.D./Ph.D.	Studies of eosinophil adhesion and expression of FcεRI	Visiting Scholar, Dept. of Pathol., Tufts, U. Med. Sch., Boston, MA; PO Box 48861 London, England WC1E 6WZ, UK; email: paradocs@gmx.net
Marcia Taylor	Postdoc	1996-98	Ph.D.	Phenotyping of alveolar macrophages in human lung diseases	Director of Research & Innovation, Edith Cowan University, 100 Joondalup Dr., Western Australia 6027; ph: 618-6304-5401; email: m.taylor@ecu.edu.au
Hiroshi Tachimoto	Postdoc	1998-2000	M.D.	Effect of chemokines on eosinophil adhesion to VCAM-1; mast cell adhesion molecule phenotyping	Assistant Prof., Tokyo Jikei Univ Sch of Med, Div. Pediatrics, Daison Hosp., 4-11-1 Izumihoncho Komae-shi, Tokyo, Japan 201-8601; ph: 81-3-3480-1151 ex 3181; email h-tachimoto@sagamihara-hosp.gr.jp
Matsuo Kikuchi	Visiting	1998-99	Ph.D.	Regulation of alpha d beta 2 integrin function	Group Manager, Pharmacology Dept V, Research Div.

	Scientist				Mitsubishi Tanabe Pharma Corp., 1000 Kamoshida-chou, oba-ku, Yokohama; Kanagawa 227-0033 Japan; ph: 81-44-963-3326; email kikuchi.matsuo@mv.mt-pharma.co.jp
Ross Andersen	Faculty	1999-present	PhD	Obesity etiology, assessment, treatment and prevention	Prof., and Canada Research Chair, Dept. of Kinesiology and Physical Education, McGill Univ., Currie Memorial Gymnasium, 475 Pine Ave., West, Rm. 211, Montreal, QC H2W 1S4; ph 514-398-4184 ext 0482; email: ross.andersen@mcgill.ca
Annabel Bolos-Sy	Postdoc	1998-99	M.D.	Chemokine receptors on human and lung leukocytes	Part-time allergy practice, North Carolina, email: annabelsy@sc.rr.com
Lina Lim	Postdoc	2000-02	Ph.D.	Basophil rolling and adhesion	Assistant Prof., Dept. of Physiology, University of Singapore, 2 Medical Dr., MD9 #03-04, 11759; Scientist, Mitsubishi Pharma Corp., 1000 Kamoshidacho, Aoba-ku, Yokohama-city, Kanagawa, 227-0033, Japan; ph: 81-45-963-3330; email Aizawa.Hideyuki@mc.m-pharma.co.jp
Hideyuki Aizawa	Visiting Scientist	2001-02	M.S.	Mouse orthologs of human Siglec-8	Postdoctoral fellow, lab of John Cambier, National Jewish Hospital, Denver, CO., email: enutku@gmail.com
T. Esra Nutku	Postdoc	2001-	M.D./Ph.D.	Function of Siglec-8 on human eosinophils, basophils & mast cells	Assistant Prof., Dept. of Otorhinolaryngology, JHU/JHAAC, 5501 Hopkins Bayview Cir., Baltimore, MD 21224-6801, ph: 410-550-2065; email jeankim@jhmi.edu
Jean Kim	Faculty	2002-	M.D./Ph.D.	Pathophysiology of chronic rhinosinusitis and nasal polyposis	Associate Prof, Otolaryngology, Head & Neck Surgery, Tongji Medical College, 1095 Jiefang Ave. Wuhan, CHINA 430030; email zhengliuent@hotmail.com
Zheng Liu	Visiting Scientist	2002-2004	M.D.	Expression patterns of various genes in nasal polyposis	Associate Prof. & Scientist, Otorhinolaryngology, Juntendo Univ. Sch. Of Med., 2-1-1 Hongo, Bunkyo-ku, Tokyo, JAPAN 113-8421; ph: 81-3-5802-1229; email hyokoi@med.juntendo.ac.jp
Hidenori Yokoi	Postdoc	1/4/04-3/31/06	MD/PhD	Expression & function of human mast cell Siglecs	Assoc. Prof. Pediatrics, Kwandong Univ. Coll of Med., South Korea; email hhleemd@kwandong.ac.kr
Hyun Hee Lee	Visiting Scientist	4/1/05-5/30/06	MD/PhD	Siglec-8 signal transduction in RBL cells	Director, Clinical Research, Div. of Allergy, Asthma & Immune Disorders, Dept. Intl. Med., Hackensack Univ. Med. Ctr., 30 Prospect Ave., Hackensack, NJ 07601, ph 201-996-2043; email iquo@humed.com
Jin Ping Guo	Postdoc	7/1/05-6/30/07	MD/PhD	Siglec-F and its ligands in murine pulmonary Th2 inflammation	Postdoctoral Fellow, Institut fur Pathologie, Universitatsspital Basel, Schonbeinstrasse 40, Basel, CH-4031, Switzerland; Ph: +41-61-265-2845; email SvonGunten@uhbs.ch
Stephan von Gunten	Postdoc	10/1/06-9/30/07	MD/PhD	Siglec-9 identification and characterization of natural endogenous ligands for Siglec-8. Function of Siglecs on human basophils	Associate Professor of Medicine, Associate Physician, Dept. of Respiratory Med., The First Affiliated Hospital, Nanjing Med. Univ., 300 Guangzhou Road, Nanjing, Jiangsu 210029, CHINA; email lfzhou@njmu.edu.cn
Linfu Zhou	Postdoc	10/18/07-04/1/08	MD/PhD	Siglec-8 genetics	

Hui Mao	Postdoc	7/1/08-6/30/09	MD	Siglec-F functional responses in vitro	Department of Respiratory Medicine, West China Hospital, West China Center of Medical Sciences, Sichuan University, No. 37, Chengdu, Sichuan 610041, P.R. China; email maohui197621@126.com
Chang-Shin Park	Visiting Professor	8/15/08-8/14/09	PhD	Function of Siglecs on human basophils and basophil-like cells	Dept. of Pharmacology & Toxicology, Medicinal Toxicology Research center, Inha University College of Medicine by B-21 Project, Jungseok Bldg., B-6F, Shinheungdong-3Ga, Jung-Gu, Incheon 400-712 KOREA; email parkshin@inha.ac.kr
Ho Jeong Na	Postdoc	9/1/08-8/31/10	PhD	Ligands for Siglec-8 and Siglec-F; biomarker development using soluble Siglec assays	Currently in the Bochner lab
Yong-Mean Park	Visiting Scientist	7/1/09-6/30/10	MD	Function of Siglec-8, Siglec-F and its tissue ligands in allergic inflammation	Currently in the Bochner lab
PhD Thesis Committee Section					
Audrey Grant	Postdoc	6/30/07	PhD	Genetic Factors Influencing Immunoglobulin E Levels And Burden Of <i>Schistosoma Mansoni</i> Infection In An Endemic Population In Brazil, Thesis Defense Committee	Pasteur Institute
Susan Napier	Postdoc	6/30/07	PhD	Characterized selectin/ligand interactions to cancer metastases from a biochemical and biophysical perspective. Thesis Defense Committee	
Daphne Macapagal	Postdoc	6/30/07	PhD	Measuring the effects of a B-7 family costimulatory molecule on an asthma model in mice. Thesis Defense Committee	