

# 2007 SID Eugene M. Farber Travel Award Winners

## *Montagna Symposium on the Biology of Skin*

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**Erin Fitch, BA**

Department of Dermatology,  
Oregon Health & Science University,  
Portland, OR

"Inducible expression of TGF $\beta$ 1 in basal keratinocytes causes psoriasis-like disease in transgenic mice: Role of the IL-23/IL-17 inflammatory pathway"

**Mehran Ghoreishi, MD, PhD**

Department of Dermatology,  
University of British Columbia,  
Vancouver, BC, Canada

"Expansion of antigen-specific regulatory T cells with the topical vitamin D analogue calcipotriol"



**Florent Ginhoux, PhD**

Depts of Gene and Cell Medicine,  
Mount Sinai School of Medicine,  
New York, NY

"The origin of Langerin+ dendritic cells in the skin and lymph nodes of mice in the steady and inflammatory state"

**Karen Jonscher, PhD**

Department of Anesthesiology,  
Univ of Colorado Health Sciences Center,  
Denver, CO

"Toward the identification of proteins in activated human T cells that drive macrophage activation and proinflammatory cytokine production"



**Dan Kaplan, MD, PhD**

Center for Immunology,  
University of Minnesota,  
Minneapolis, MN

"Autocrine/Paracrine TGF $\beta$  is required for the development of epidermal Langerhans cells"

**Li Li, MD, PhD**

Department of Dermatology,  
Univ of Colorado Health Sciences Center,  
Denver, CO

"Novel human T cell cytokine inducing surface molecules (TCISMs), including CD40 ligand, augments T cell driven macrophage activation to produce proinflammatory cytokines"



**Anke Lonsdorf, MD**

National Cancer Institute/NIH,  
Bethesda, MD

"Accumulation of epidermis-derived CCL27 in skin-draining lymph nodes following topical application of a contact sensitizer induces accumulation of CCR10-positive cells"

**Francesca Mascia, PhD**

National Cancer Institute/NIH,  
Bethesda, MD

"EGFR activation regulates the expression of GM-CSF in keratinocytes"



**Julie Wolfram, PhD**

Depts of Dermatology and Pathology,  
Case Western Reserve University,  
Cleveland, OH

"Keratinocyte specific overexpression of the angiopoietin receptor Tie2 leads to development of a psoriasiform phenotype"

**Adam Giangreco, PhD**

Cancer Research UK,  
Cambridge, England

"Necl2 promotes keratinocyte adhesion and targets cells for autoimmune lymphocyte-mediated killing"



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## MSBS Director's Award

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