

Montagna Symposium on the Biology of Skin

2009 SID Eugene M. Farber Travel Awards for Young Investigators

Caitlin Cloud

Graduate Student
Department of Pathology
University of Iowa
Iowa City, IA

“Oxygen tension, not ROS, effects an age-related response in human keratinocytes”



Elena Ezhkova, Ph.D.

Postdoctoral Researcher
Mammalian Cell Biology/Development,
Howard Hughes Medical Institute
Rockefeller University
New York, NY

“Ezh2 orchestrates gene expression for the stepwise differentiation of skin stem cells”



Géraldine Guasch, Ph.D.

Assistant Professor of Pediatrics
Cincinnati Children's Hospital Medical
Center, Division of Developmental
Biology
Cincinnati, OH

“Characterization of transitional epithelia associated with tumor formation”



Mikael Langner, M.D.

Researcher
Department of Dermatology
Univ. of California, San Francisco
San Francisco, CA

“Bioengineering methodology for phenotype quantification in genetic skin disease”



LaTondra Lawrence, B.S.

Graduate Student
Department of Biology
Texas Woman's University
Denton, TX

“Chromosomal protein HMGN enhances HeLa cells survival and DNA repair rates following UV irradiation”



Stephanie Harkey Shirley, Ph.D.

Postdoctoral Researcher
Department of Carcinogenesis
University of Texas M.D. Anderson Cancer
Center
Smithville, TX

“Regulation of Snail family transcription factors in melanoma”



Mangalam Subramanian, M. Sc.

Graduate Student
Department of Biology
Texas Woman's University
Denton, TX

“HMGN1/N2 Nucleosomal Binding Proteins are involved in the NER-global genome repair subpathway by both histone acetylation-dependent and histone acetylation-independent pathways”



Kathleen Tober, Ph.D.

Research Scientist
Department of Pathology
The Ohio State University
Columbus, OH

“Sex differences in UVB-induced inflammation and oxidative DNA damage”



Valerie Verstraeten, M.D.

Postdoctoral Researcher, Department of
Medicine, Brigham and Women's Hospital &
Harvard Medical School, Boston, MA
Resident in Dermatology, Department of
Dermatology, University Hospital Maastricht,
Maastricht, the Netherlands

“Farnesyltransferase inhibitor treatment causes donut-shaped nuclei”

