

Montagna Symposium on the Biology of Skin

Society for Investigative Dermatology

Eugene M. Farber Travel Awards for Young Investigators 2015

Japanese Society for Investigative Dermatology

Epidermolysis Bullosa Medical Research Foundation

Travel Awards for Young Investigators 2015

FARBER AWARDEE

Moyassar Al-Shaibani

PhD Candidate

Faculty of Medical Sciences

Newcastle University

"Mesenchymal stem cells accelerate wound healing by promoting migration of skin cells into the injury site"



FARBER AWARDEE

Hitomi Aoki, PhD

Assistant Professor

Tissue and Organ Development

Gifu Univ Graduate School of Med

"Conditional deletion of *Kit* in melanocyte induces the white spotting phenotype"



FARBER AWARDEE

Chih-Chiang Chen, MD, PhD

Attending Physician

Dermatology

Taipei Veterans General Hospital

"Organ-level quorum sensing directs regeneration in hair stem cell populations"



FARBER AWARDEE

Kif Liakath-Ali, PhD

Postdoctoral Fellow

Centre for Stem Cells & Regenerative Medicine, Cambridge University & Kings College London

"Alkaline ceramidase 1 (*Acer1*) is essential for mammalian skin and energy homeostasis"



FARBER AWARDEE

Naoki Oshimori, PhD

Postdoctoral Fellow

Laboratory of Mammalian Cell Biology and Development, The Rockefeller University

"TGF- β signaling in cancer stem cells: Tumor heterogeneity and drug resistance"



FARBER AWARDEE

Guillermo Rivera Gonzalez, PhD

Postdoctoral Fellow

Molecular, Cellular & Developmental Biology, Yale University

"Adipocyte stem cells are maintained by Pdgfra signaling in the skin"



FARBER AWARDEE

Brett Shook, PhD

Postdoctoral Fellow

Molecular, Cellular & Developmental Biology, Yale University

"The contribution of pre-existing adipocytes to skin wound healing"



FARBER AWARDEE

Gerline van de Glind, MSc

PhD Candidate

Dermatology

Leiden University Medical Centre

"Lgr6+ stem cells and their progeny in the skin and skin tumours after UV exposure"



FARBER AWARDEE

Iris Verbinnen, MS

PhD Candidate

Cellular and Molecular Medicine University of Leuven

"Protein phosphatase PP1-NIPP1 regulates epidermal proliferation and hair type determination"



JSID AWARDEE

Azusa Miyashita, MD, PhD

Research Associate

Dermatology and Plastic Surgery Faculty of Life Sciences

Kumamoto University

"Immunotherapy with human iPS-cell derived macrophage-like cells producing Type I interferons against metastatic melanoma"



EBMRF AWARDEE

Lingjie Li, PhD

Postdoctoral Fellow

Dermatology

Stanford University

"Transcription and chromatin landscape in epidermal lineage commitment"



DIRECTOR'S AWARD*

Angel Morrow, PhD

Postdoctoral Associate

Dermatology

Duke University

*Funded by the Montagna Symposium on the Biology of Skin to recognize leadership in fostering skin research among underrepresented scientists

