

## Spring 2024

## Noon in BRB 1001/Zoom

<b>Apr 2</b>	<b>Maria I. Morasso, PhD</b> Senior Investigator Chief, Laboratory of Skin Biology NIAMS, NIH	"Epidermal differentiation and reprogramming of cutaneous keratinocytes to promote wound healing"	External Speaker
<b>Apr 9</b>	<b>Victoria Fang, MD, PhD</b> NRSA Postdoctoral Fellow of Dermatology	"Spatial mapping of hidradenitis suppurativa lesions at single cell resolution"	T32 Trainee Research in Progress
<b>Apr 16</b>	<b>Kit-Yi Yam, PhD</b> Aivia Sales and Application Specialist, Northeast US	"AIVIA: Accelerating Microscopy Image Analysis With AI"	SBDRC Learning Lunch
<b>Apr 23</b>	<b>Brian Capell, MD, PhD</b> Assistant Professor of Dermatology and Genetics Penn Epigenetics Institute Abramson Cancer Center	"Employing single-cell-omics for discovery in skin biology and disease"	SBDRC Learning Lunch
<b>Apr 30</b>	<b>Nina Kuprasertkul, BS</b> Capell Lab	"LSD1: critical mediator of epidermal development, homeostasis and carcinogenesis"	Research in Progress
<b>May 7</b>	<b>SID Practice Talks</b>		
<b>May 21</b>	<b>Gerald G. Lopez, PhD</b> Director of Operations and Business Development & Center Associate Director	"The Singh Center for Nanotechnology"	SBDRC Learning Lunch
<b>Jun 4</b>	<b>John Wherry, PhD</b> Chair, Department of Systems Pharmacology and Translational Therapeutics; Richard and Barbara Schiffrin President's Distinguished Professor	"Immune Health in an academic medical center"	Penn Speaker  *BRB252*
<b>Jun 11</b>	<b>Shanelle Jackson, BS</b> Pre-Residency Fellow in Skin of Color  <b>Charissa Obeng-Nyarko, MS</b> Pre-Residency Fellow in Skin of Color  <b>Kevin Puerta Durango, BS</b> Pre-Residency Fellow in Skin of Color	"Unlocking the Layers: Bridging Science, Culture, and Care in Dermatology and Hair Health"  "Investigating the role of stress in hair loss disorders"  "Itch, Hair Loss, and the Dermatologic Burden in Skin of Color Patients"	Research in Progress
<b>Jun 18</b>	<b>Yvon Woappi, PhD</b> Herbert and Florence Irving Assistant Professor; Depts of Physiology & Cellular Biophysics, Dermatology, and Biomedical Engineering Columbia University	Special Event: Trainee-invited Speaker	External Speaker