FASEB SRC 2026 — Lung Epithelium in Health & Disease

Wednesday, July 29, 2026 · Poster Session — Mechanical Forces, Metabolism & Epigenetic Control

Moderator: William Zacharias | Flash talks 1500–1600 | Poster viewing 1600–1800 | 36 presenters | Board numbers grouped by sub-theme

Board #	Presenter	Institution
Mechanotransduction & biophysical cell state		
1	Karim Bahmed	Temple
2	Subham Basu	UPenn
3	Andrei Krivoi	UC Anschutz
4	Chen Shen	UPenn
5	Eitan Vilker	Boston Univ
Epigenetic & chromatin control of cell state		
6	McKenzie Fulcer	Northwestern
7	Angela Gomez	Cedars-Sinai Medical Center
8	Stefano Iantorno	UCSF
9	Vikram Kulkarni	CCHMC
10	Hyunwook Lee	CCHMC
11	Xulun Zhang	Univ Michigan
Senescence, metabolism & niche signaling		
12	Zeying Cao	UC San Diego
13	Itsaso Garcia-Arcos	SUNY
14	Rachel Gilbert	Mayo Clinic
15	Beata Kosmider	Temple
16	Keyi Li	Cedars-Sinai
17	Dativo Sanchez-Gonzalez	SUNY Downstate
18	Irina Stavrovskaya	SUNY Downstate
Fibroblast & signaling-target discovery		
19	Abhishek Basu	NIH
20	Sarah Bui	UPenn
21	Yong Li	UVA
22	Maurice Newton	Univ Vermont
23	Michaela Staab	Loyola University Chicago
Cell-state trajectories, plasticity & injury response		
24	Rachel Benedeck	Univ Michigan
25	Imani Douglas	Vanderbilt

Board #	Presenter	Institution
26	Isabella Gaona	Vanderbilt
27	Rachel Genova	Univ Michigan
28	Mavis Liu	CUMC
29	Zoey Miller	UPenn
Toxicology, environmental & developmental exposure		
30	Juliana Barbosa Torreao Dau	Univ Vermont
31	Becca Frabotta	Duke
32	Take Otoshi	Columbia
33	Yan Sanders	Eastern Virginia Med
34	Elisabeth Schönweiler	Columbia
35	shilpa Thota	LSU
36	Anusha Zaman	LSU Vet Med