

## BCH 252 – General Seminar in Biochemistry BCH 251 – Graduate Seminar in Biochemistry

Schedule for **Fall 2023** – Tuesdays, 12:00 p.m. In-Person - Genomics Auditorium 1102A

Seminar Coordinator: Dr. Seán O'Leary (sean.oleary@ucr.edu)

\*Note: All updates to this schedule will be communicated through the individual seminar announcements provided throughout the quarter\*

Date	Speaker	Seminar Title	Host
10/3/2023	Michael Lawson Assistant Professor of Biochemistry, UCLA	Defining the Pathways of Eukaryotic Translational Quality Control	Seán O'Leary
10/10/2023	Giulia Palermo Associate Professor of Bioengineering, UCR	Dynamics and Mechanisms of CRISPR-Cas9 Through the Lens of Computational Methods	Seán O'Leary
10/17/2023	Stephen Floor Associate Professor of Cell and Tissue Biology School of Dentistry, UCSF	RNA molecular recording	Seán O'Leary
10/24/2023	Gangning Liang Professor of Research Urology, Director of Epigenetic Translational Research at the USC Institute of Urology, Keck School of Medicine, USC	SETD2 deficiency is a therapeutic target to upregulate viral mimicry in treating aggressive kidney cancer	Jikui Song
10/31/2023	Michael Ibba Professor of Biological Sciences, Dean of the Schmid College of Science and Technology, Chapman University	Translating microbial stresses into molecular responses; a survival guide for harsh environments	Gregor Blaha
11/7/2023	<b>Disha Dutta</b> Graduate Student, Biochemistry and Molecular Biology Graduate Program, UCR	TBA	Seán O'Leary
11/14/2023	Dong-Er Zhang Distinguished Professor, Department of Molecular Biology, UCSD	Biology of a ubiquitin like protein modifier ISG15 and related enzymes	Xuan Liu
11/21/2023	Camila Dos Santos Associate Professor, Cold Spring Harbor Laboratory	ТВА	Sihem Cheloufi
11/28/2023	Sihem Cheloufi Assistant Professor, Department of Biochemistry, UCR	TBA	Seán O'Leary
12/5/2023	<b>Timothy Tam</b> Graduate Student, Biochemistry and Molecular Biology Graduate Program, UCR	ТВА	Seán O'Leary

If you're interested in receiving seminar announcements, please reach out to lacey.grawe@ucr.edu.