



The **McNair Scholars Program** and the **Office of Undergraduate Research** invite you to join us for a brown bag research seminar series on the Storrs campus.

Wednesdays — 12:15-1:15pm — Laurel 106

2/17

Using mouse models to study genetic liver diseases

Li Wang, Ph.D.

Professor, Physiology & Neurobiology

Health benefits of cranberries in human apolipoprotein AI transgenic mice on an atherogenic diet

Christian Caceres '17 (Nutritional Sciences)

Undergraduate researcher, Lee laboratory, Nutritional Sciences

The Straw Sandals Project: Origins and exploration

Allison Hillmon '16 (Physiology and Neurobiology)

Undergraduate researcher, Hightower laboratory, Molecular and Cell Biology

3/23

Metal-semiconductor nanomaterials and their application as photocatalysts

Gabriella Reggiano '17 (Chemistry)

Undergraduate researcher, Zhao laboratory, Chemistry

4/20

Tipping the scale: AK301's effect on the mitosis to apoptosis transition

Michael Bond '16 (Molecular and Cell Biology & Chemical Biology)

Undergraduate researcher, Giardina laboratory, Molecular and Cell Biology

The series is open to **all undergraduate and graduate students** and is designed especially for students conducting (or interested in conducting) STEM research.

For more information, contact:

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