FREE BREAKFAST!!!

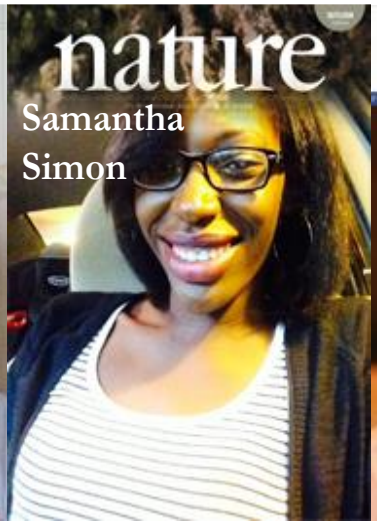
BGSA

Figure Workshop

PSC 124

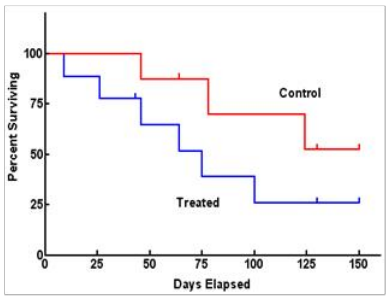
April 8, 2015

9:30-12:00



Learn how to turn raw data into publishable figures using a variety of software!

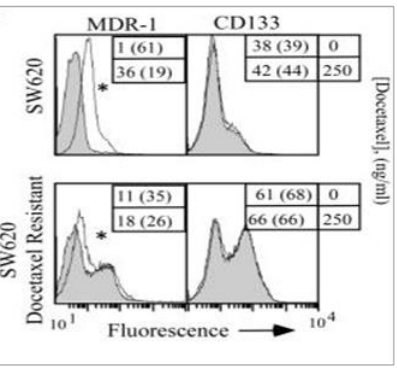
All students, faculty and staff are welcome!!!



10:00am

Charting Survival– Using Microsoft Excel to construct a Kaplan-Meier Survival Curve

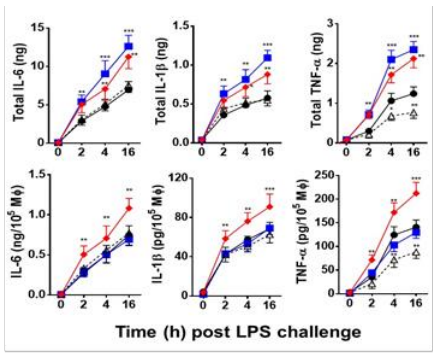
Presented by Joe Madden



10:30am

Dissecting Tumors– Identification of cell subsets using FACS

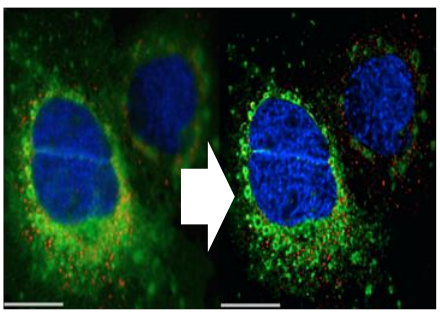
Presented by Samantha Simon



11:00am

Immuno Plots– Using Graphpad software in the study of inflammation

Presented by Niu Shuo

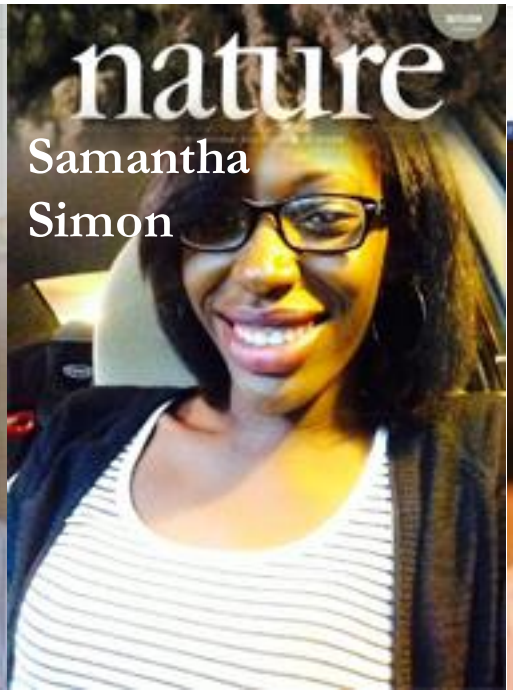


11:30am

Picture Perfect– Using Volocity software and Photoshop for IFA image processing

Presented by Joe Madden

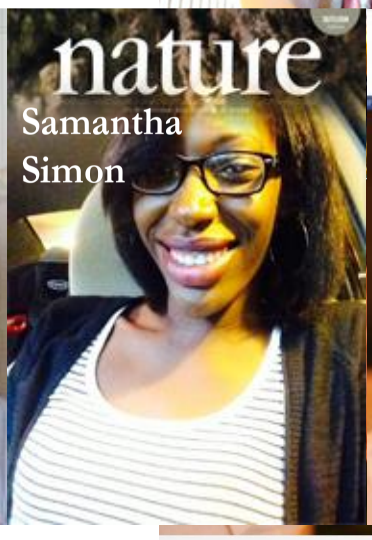
Cell
Niu
Shuo


nature
Samantha
Simon

PNAS
Joe
Madden

Science
YOUR
FACE
HERE

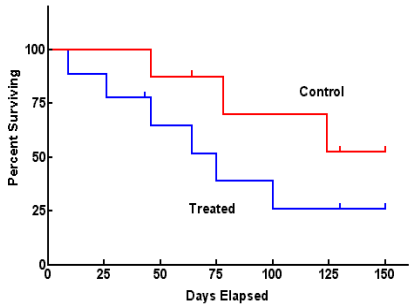
Cell
Niu
Shuo


nature
Samantha
Simon

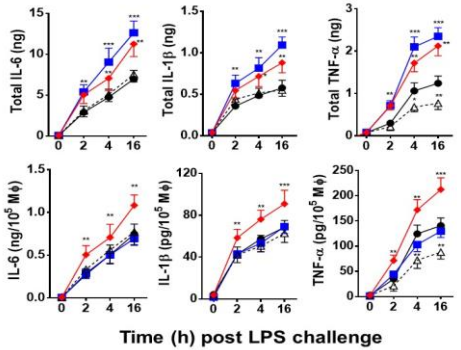
PNAS
Joe
Madden

Science
YOUR
FACE
HERE

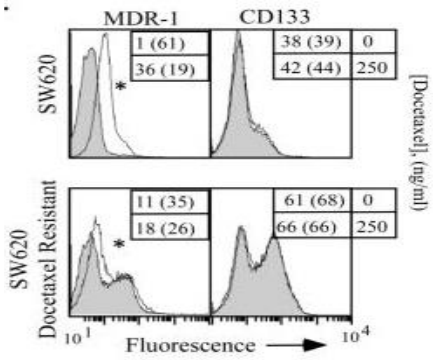
Science
YOUR
FACE
HERE



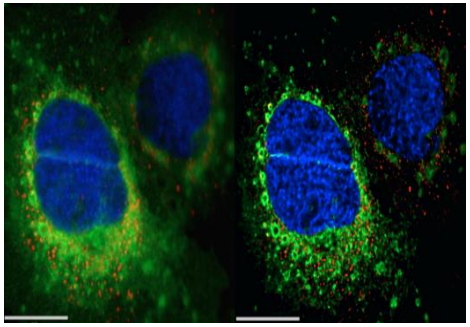
Charting Survival–
Using Microsoft Excel to construct a Kaplan-Meier Survival Curve



Immuno Plots–
Using Graphpad software in the study of inflammation



Dissecting Tumors–
Identification of cell subsets using FACS



Picture Perfect–
Using Volocity software and Photoshop for IFA image processing