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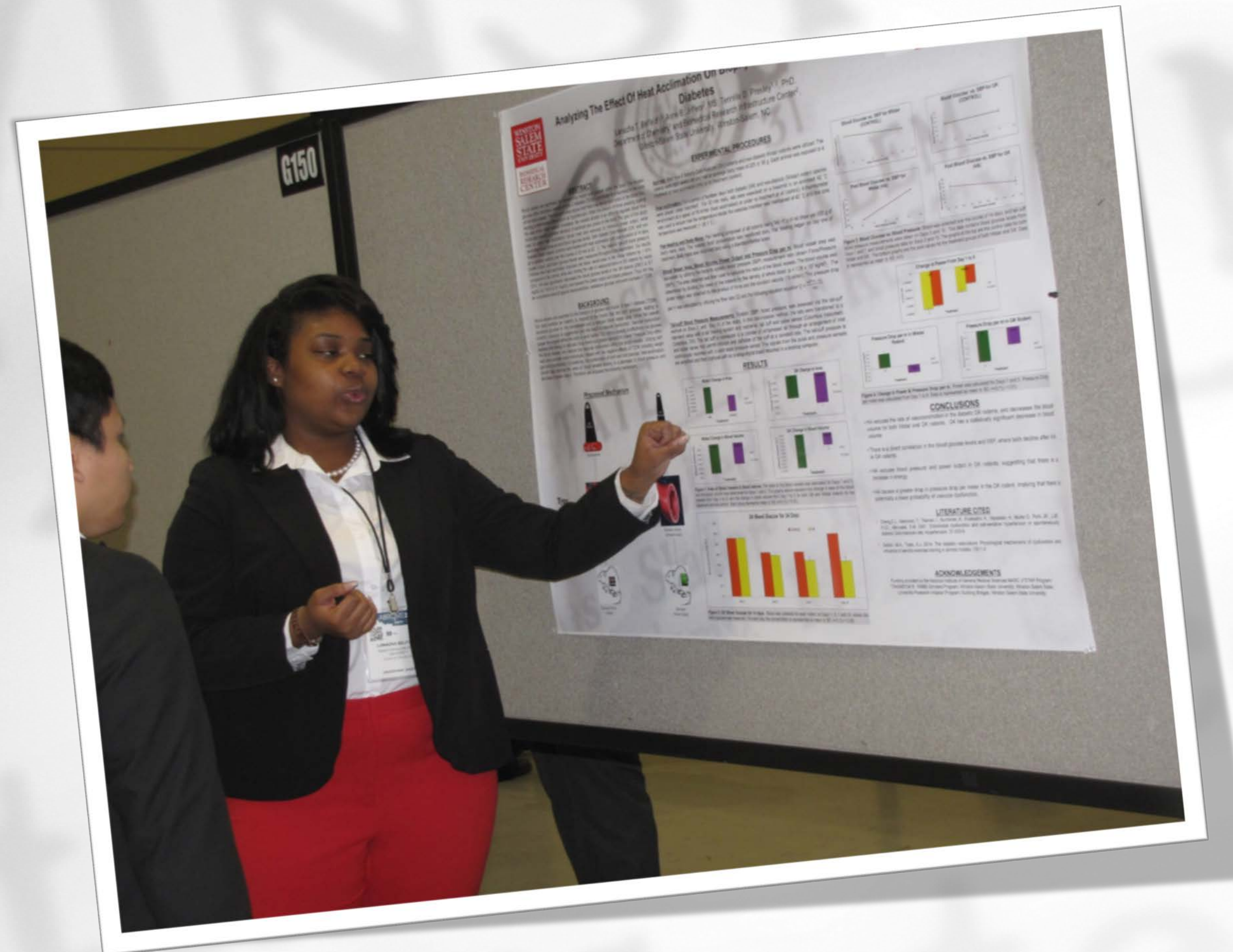
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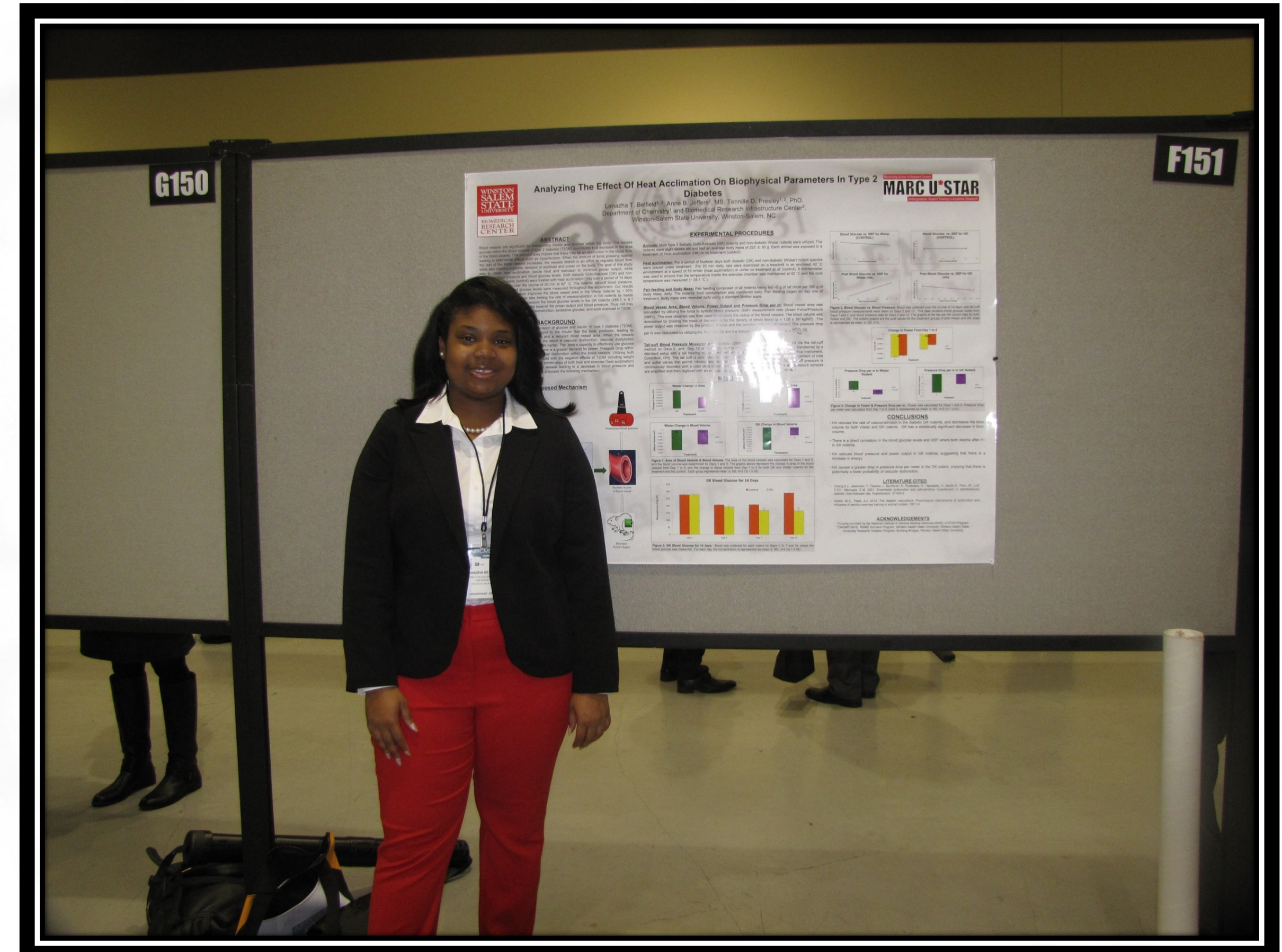
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Lanazha Belfield

Analyzing the Effect of Heat Acclimation on Biophysical Parameters in Type 2 Diabetes

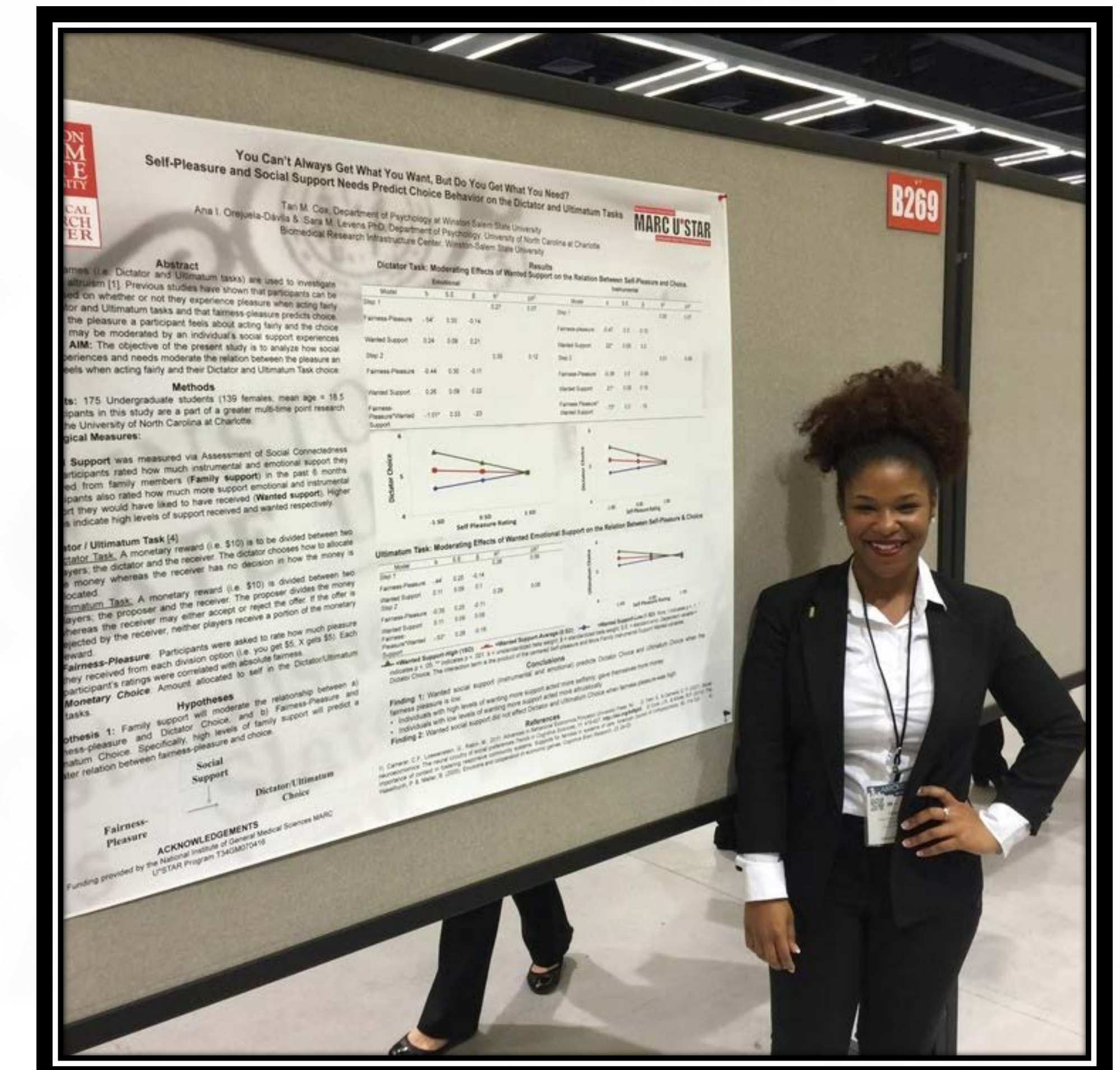
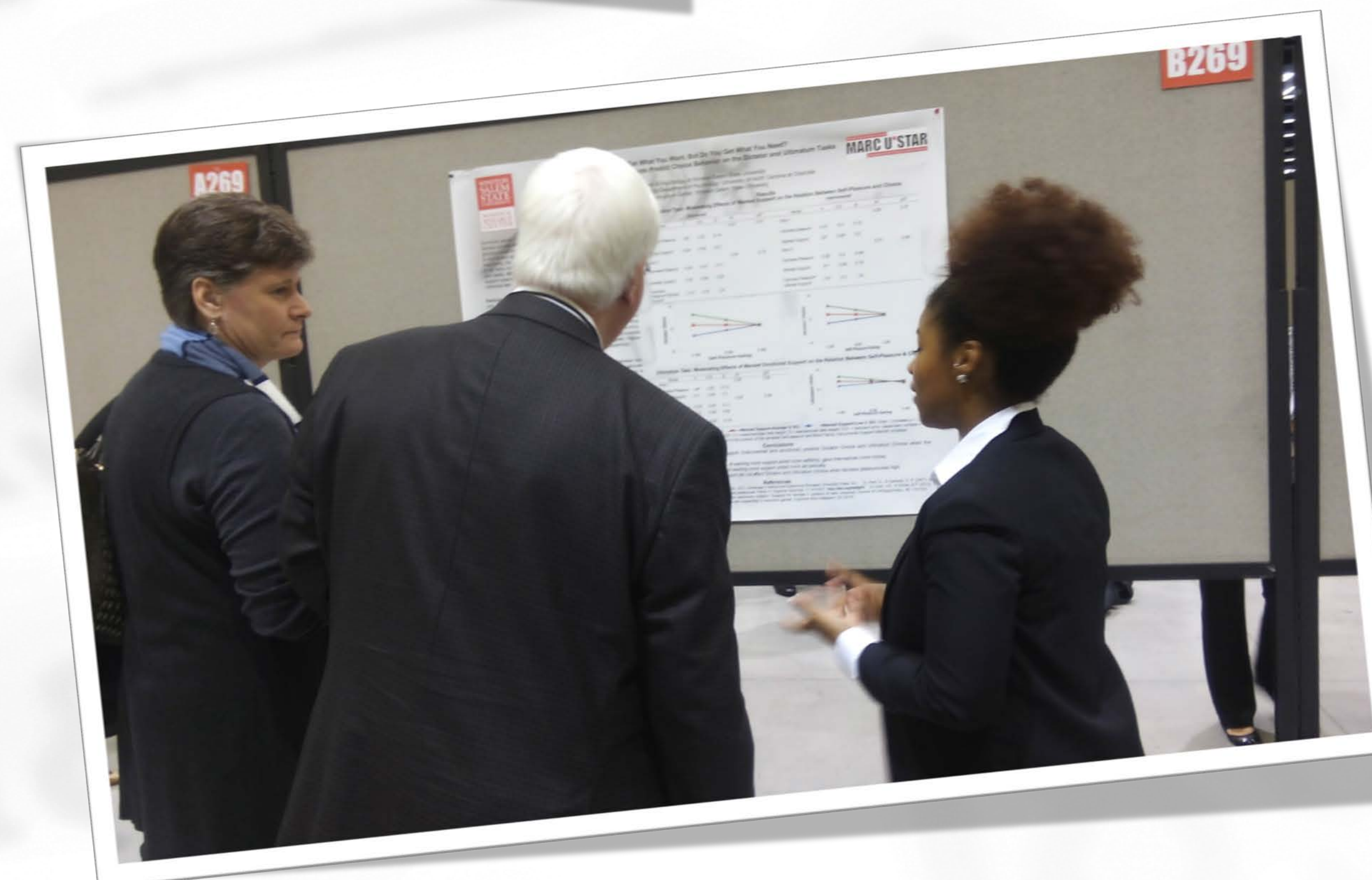
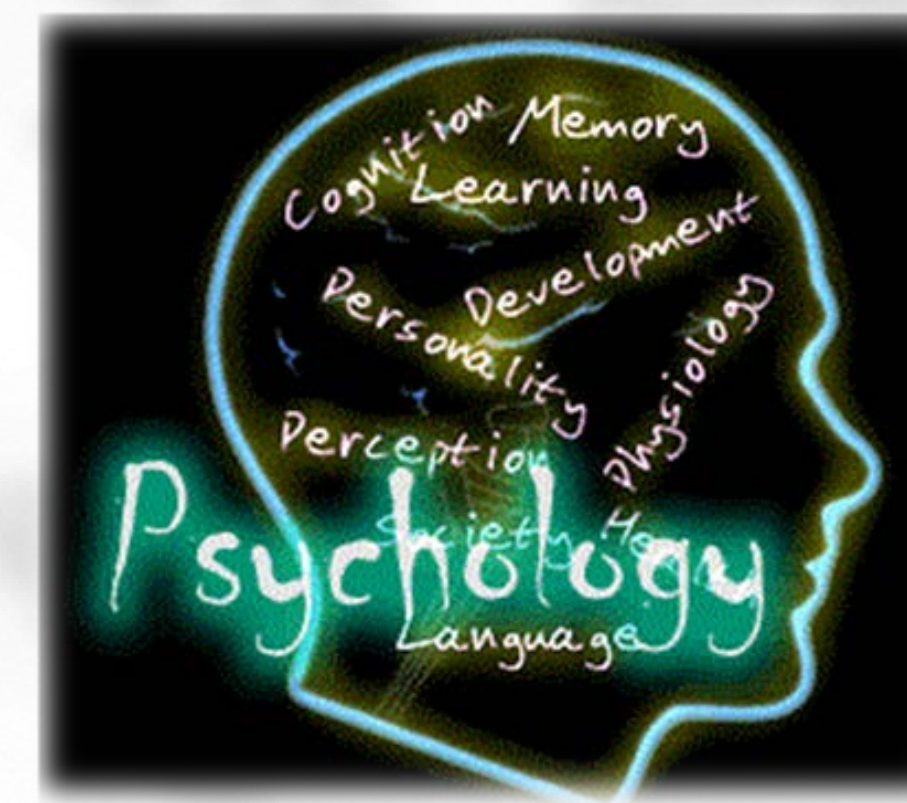


I ❤️ **BIOLOGY**



Tari Cox

You Can't Always Get What You Want, But Do You Get What You Need? Self-Pleasure and Social Support Needs Predict Choice Behavior on the Dictator and Ultimatum Tasks



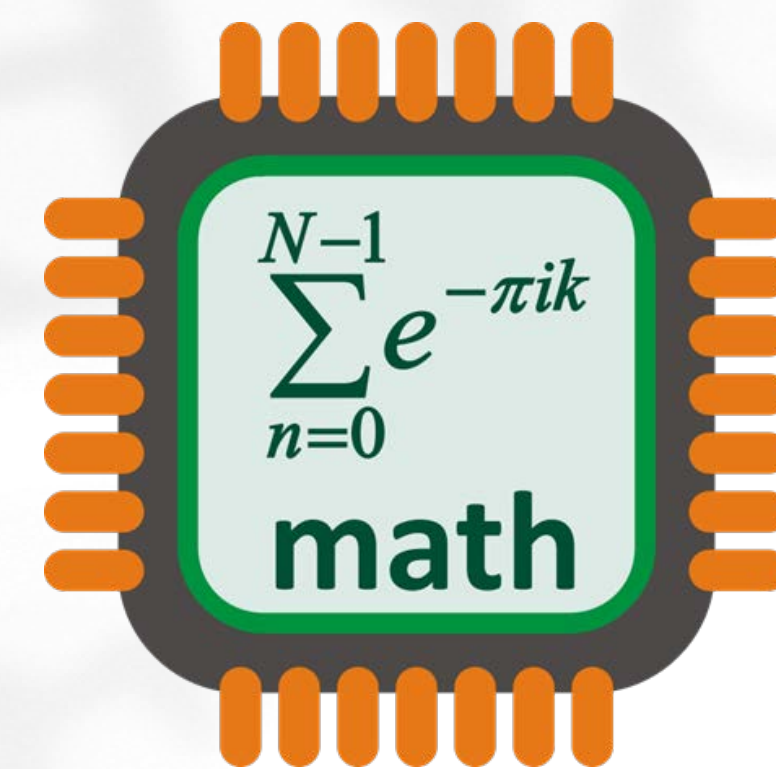
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Eric Pridgen

Admissible Eigenvalues for Finite Order Inner Automorphisms of $SL(3)$



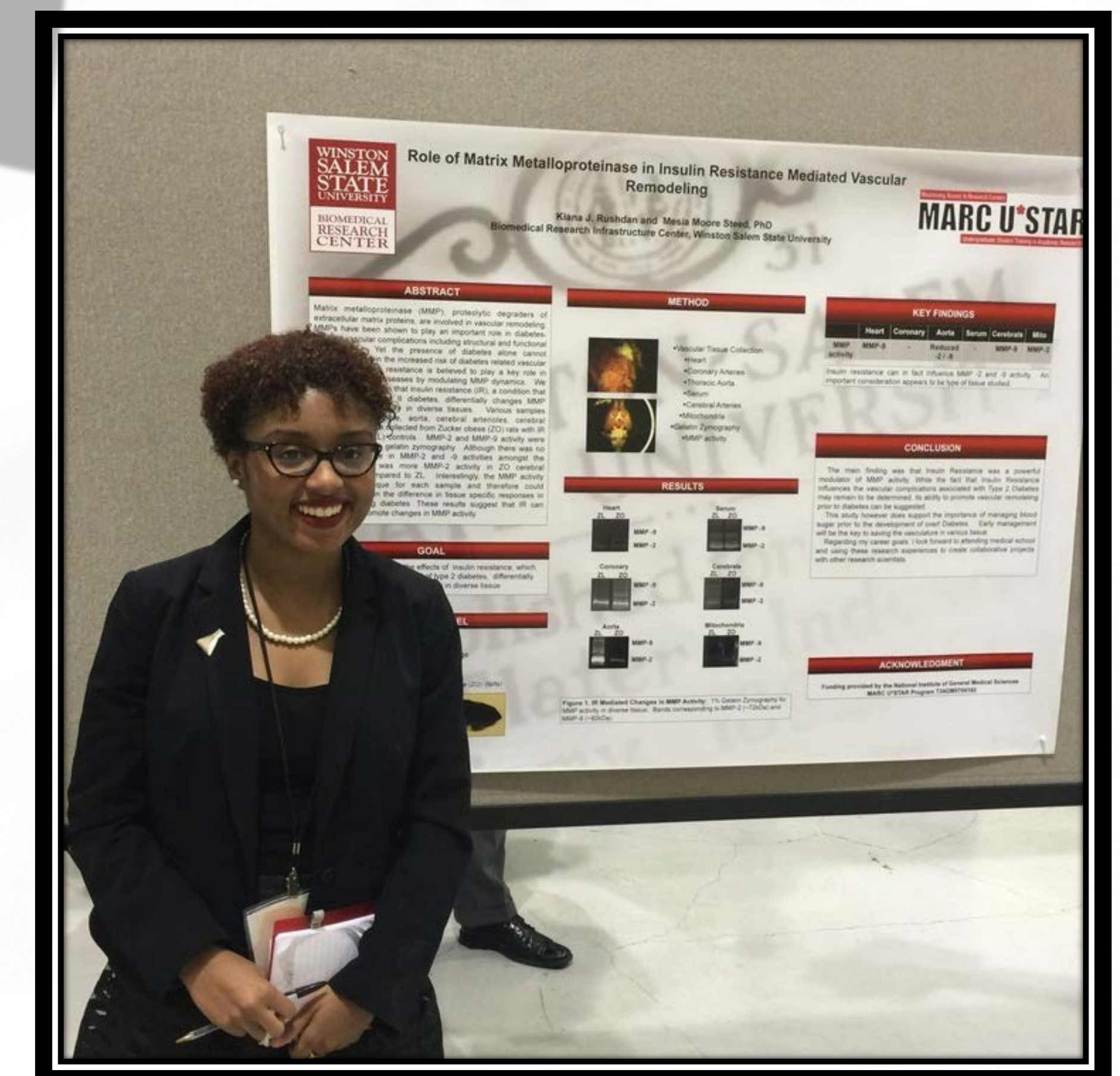
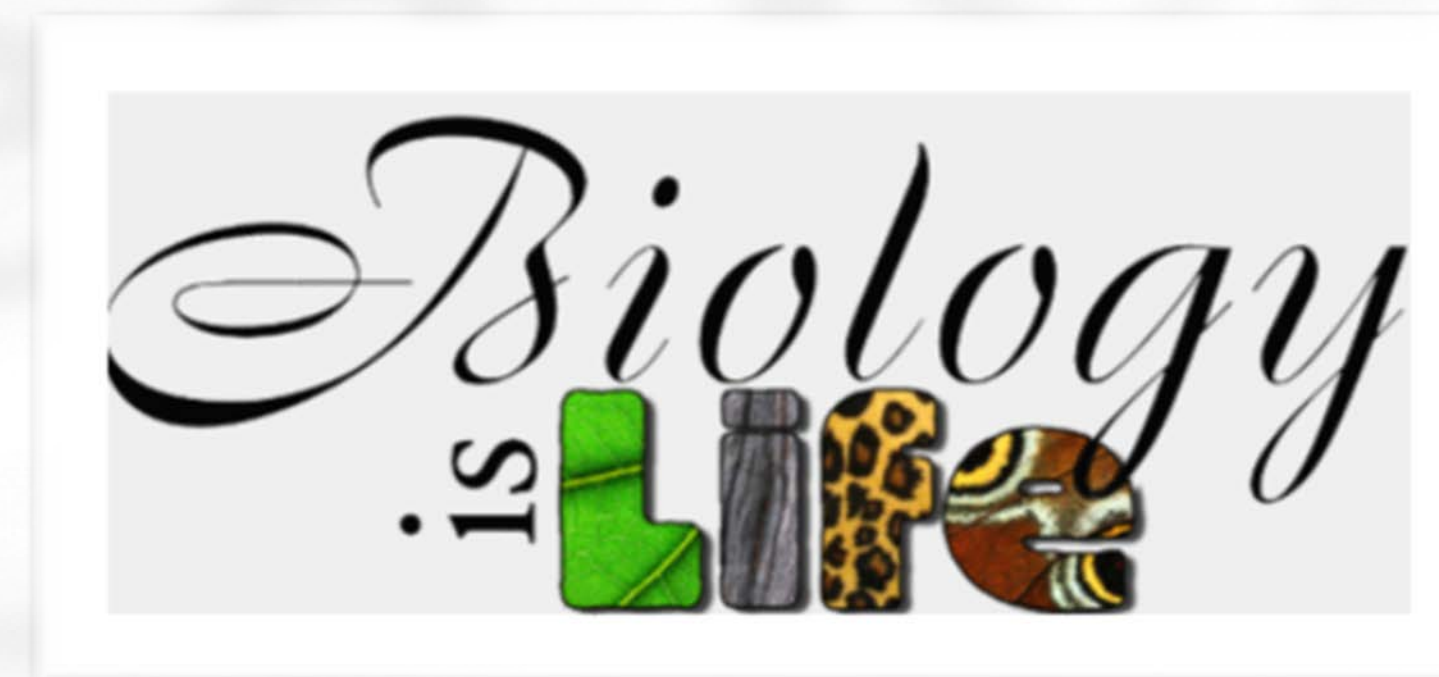
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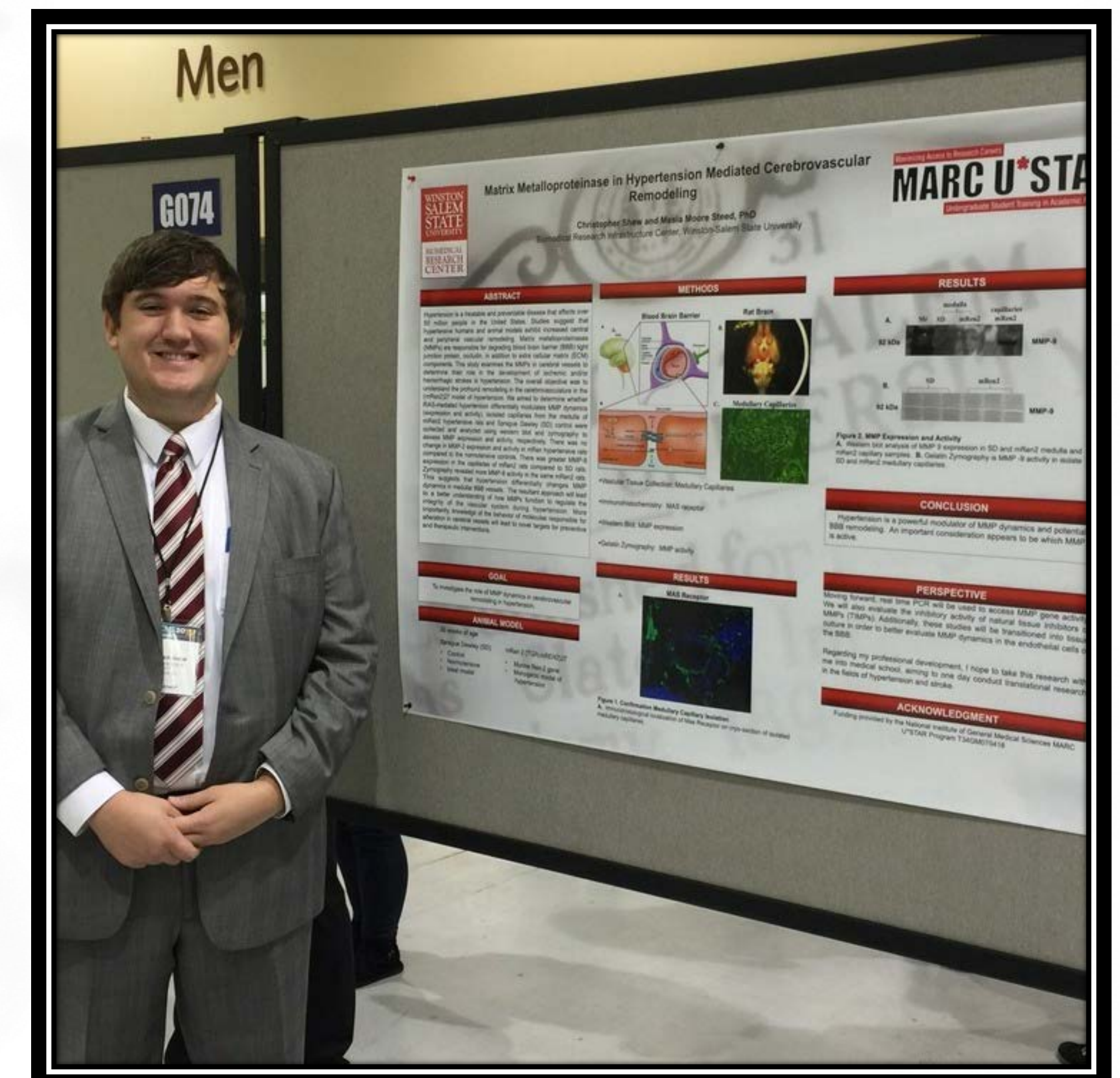
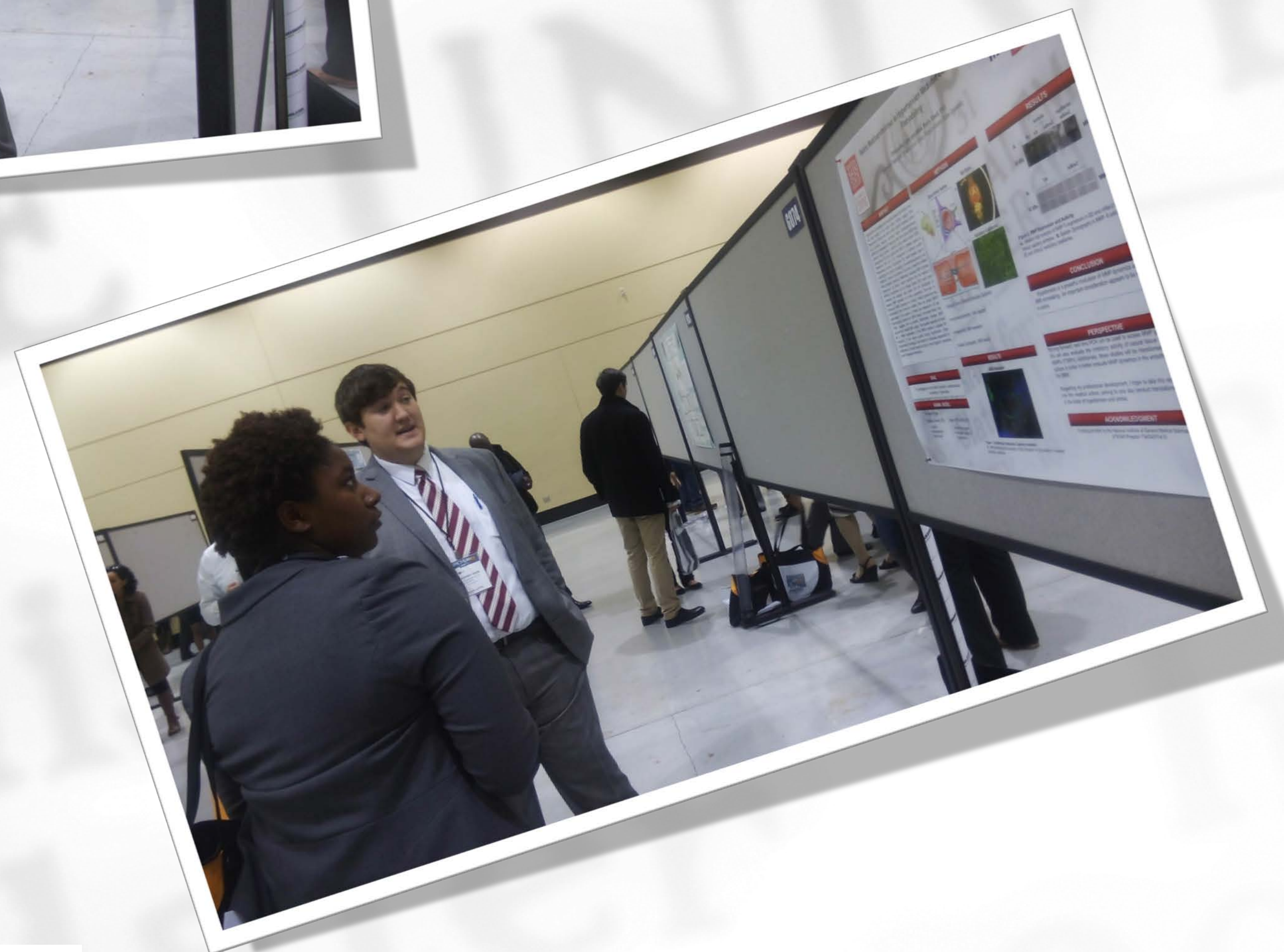
Kiana Rushdan

Role of Matrix Metalloproteinase in Insulin Resistance Mediated Vascular Remodeling



Christopher Shew

The Role of Matrix Metalloproteinase in Hypertension Mediated Vascular Remodeling



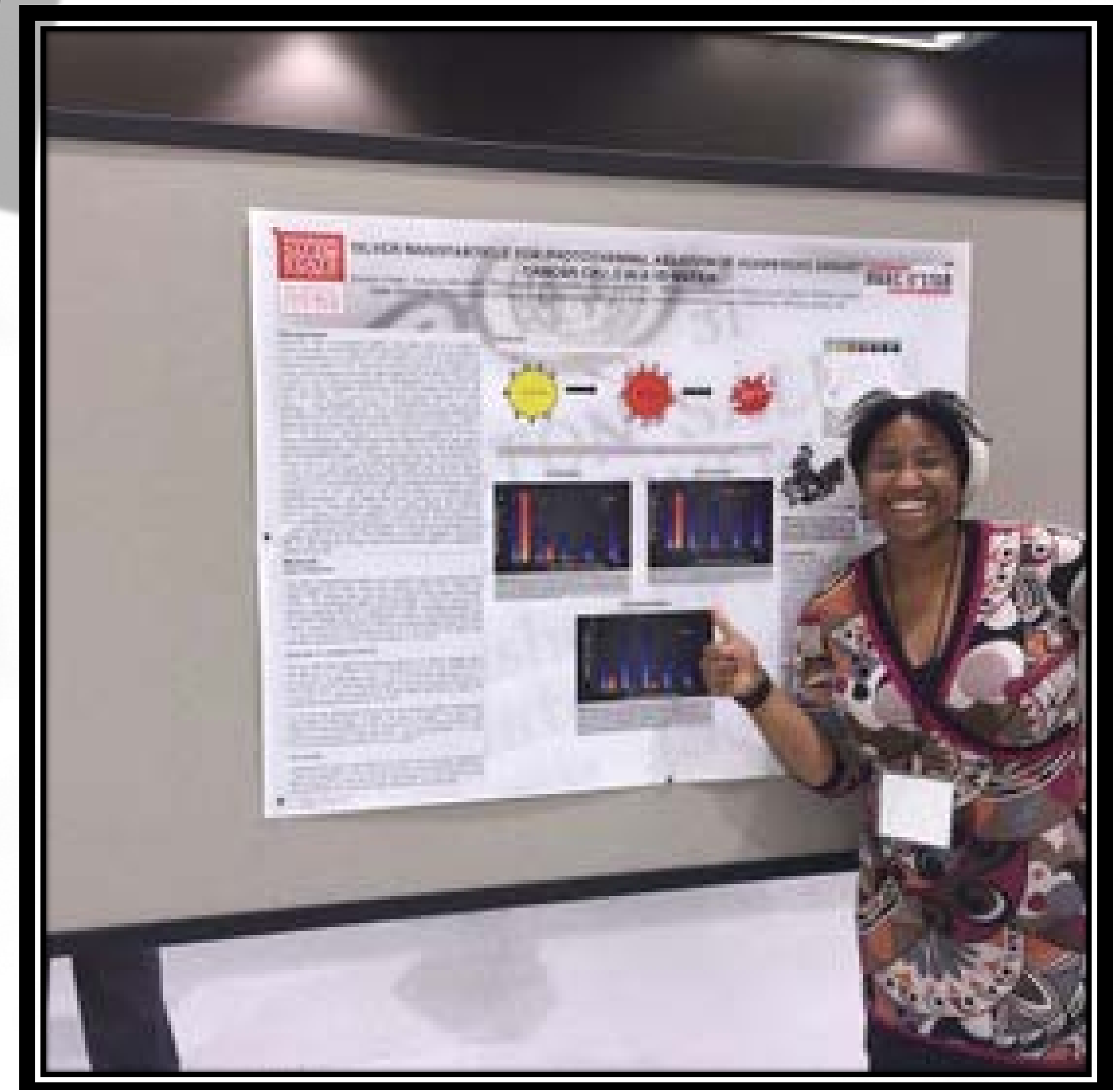
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Shaina Yates

Silver Nanoparticles for Photothermal Ablation of Aggressive Breast Cancer Cells in a 3d Matrix



Clinical Laboratory
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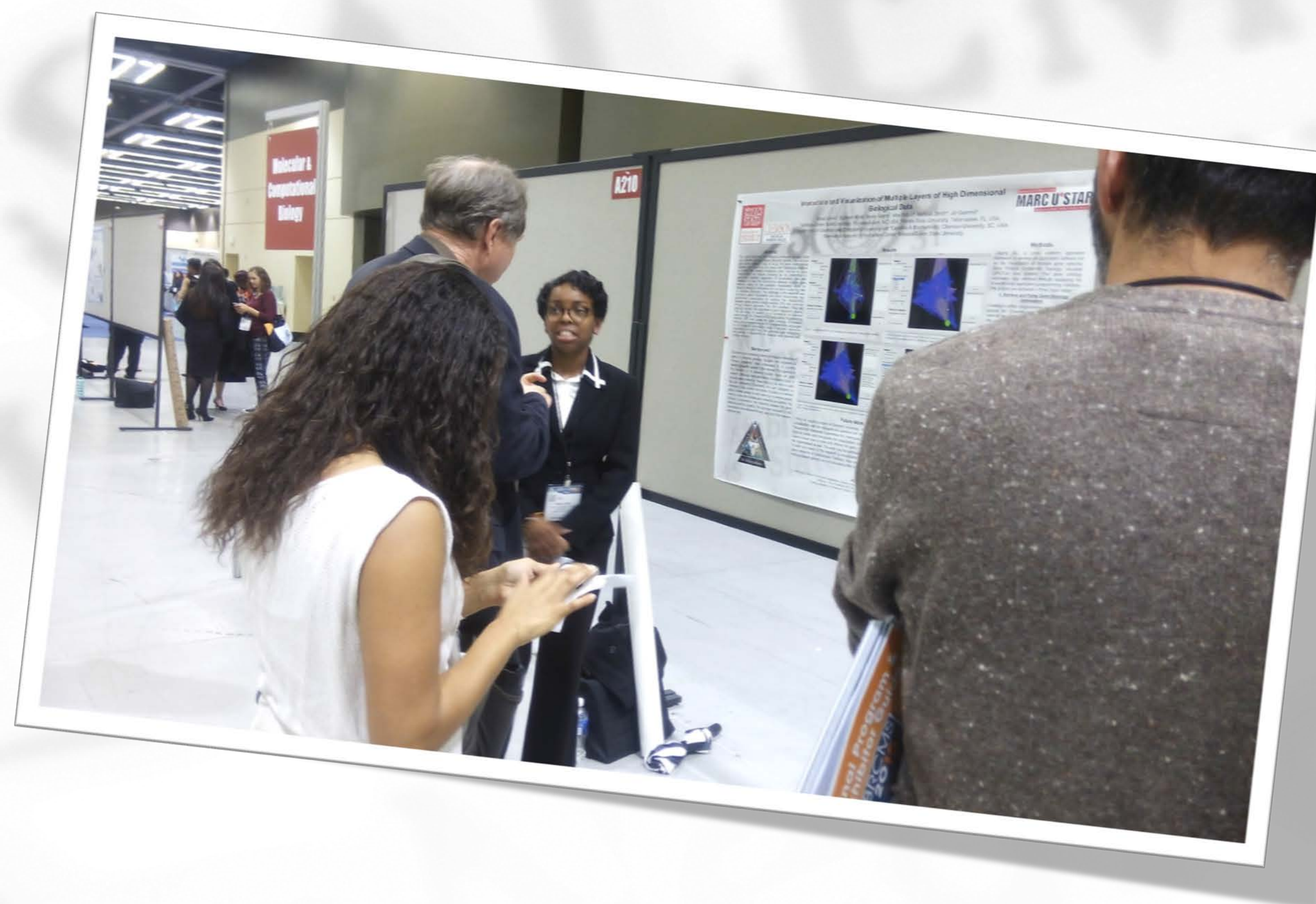
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Amari Lewis

**Best Poster Presentation
Computational Biology**

**Visualization and Interaction of Multiple
Layers of Biological Data**



COMPUTER SCIENCE
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