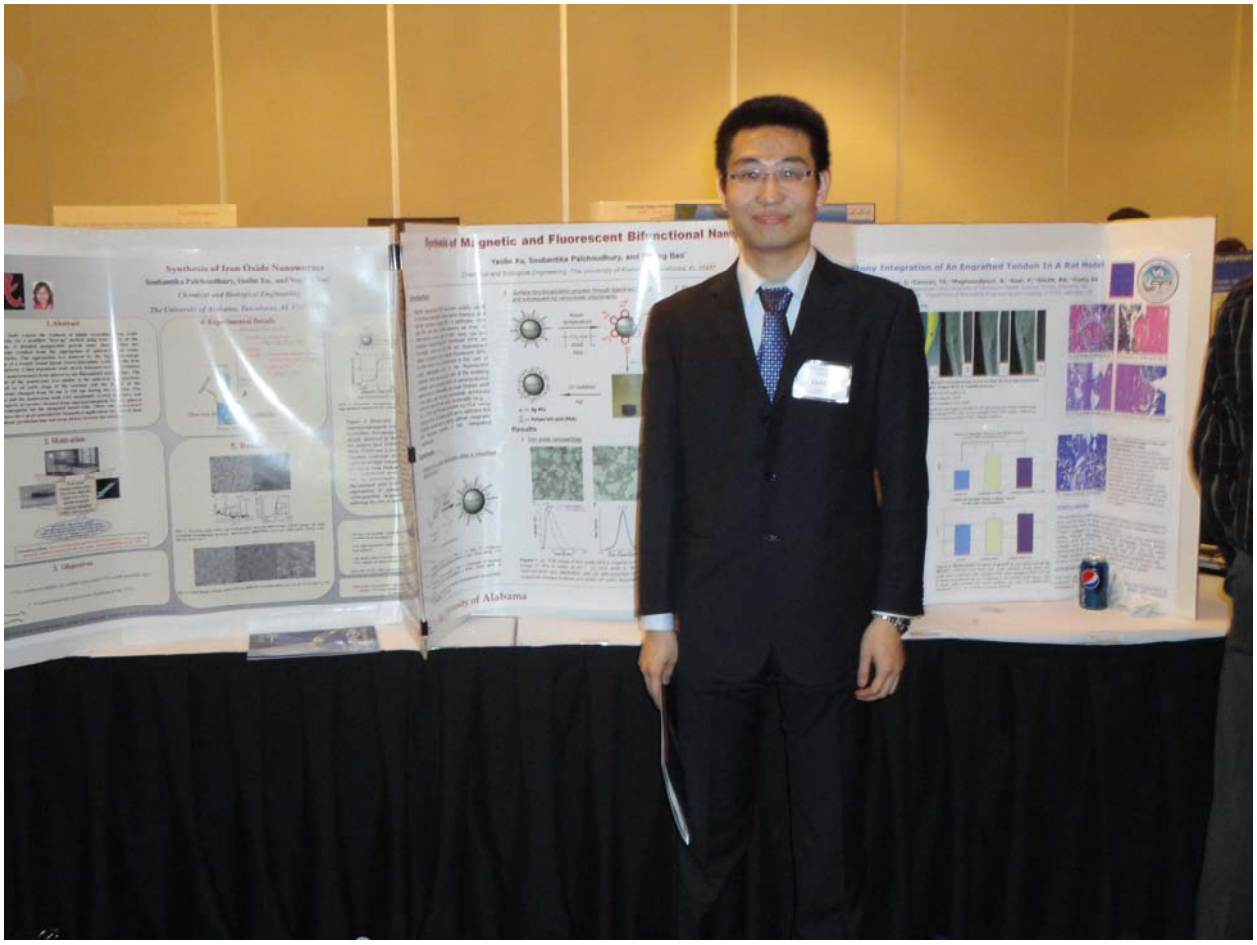
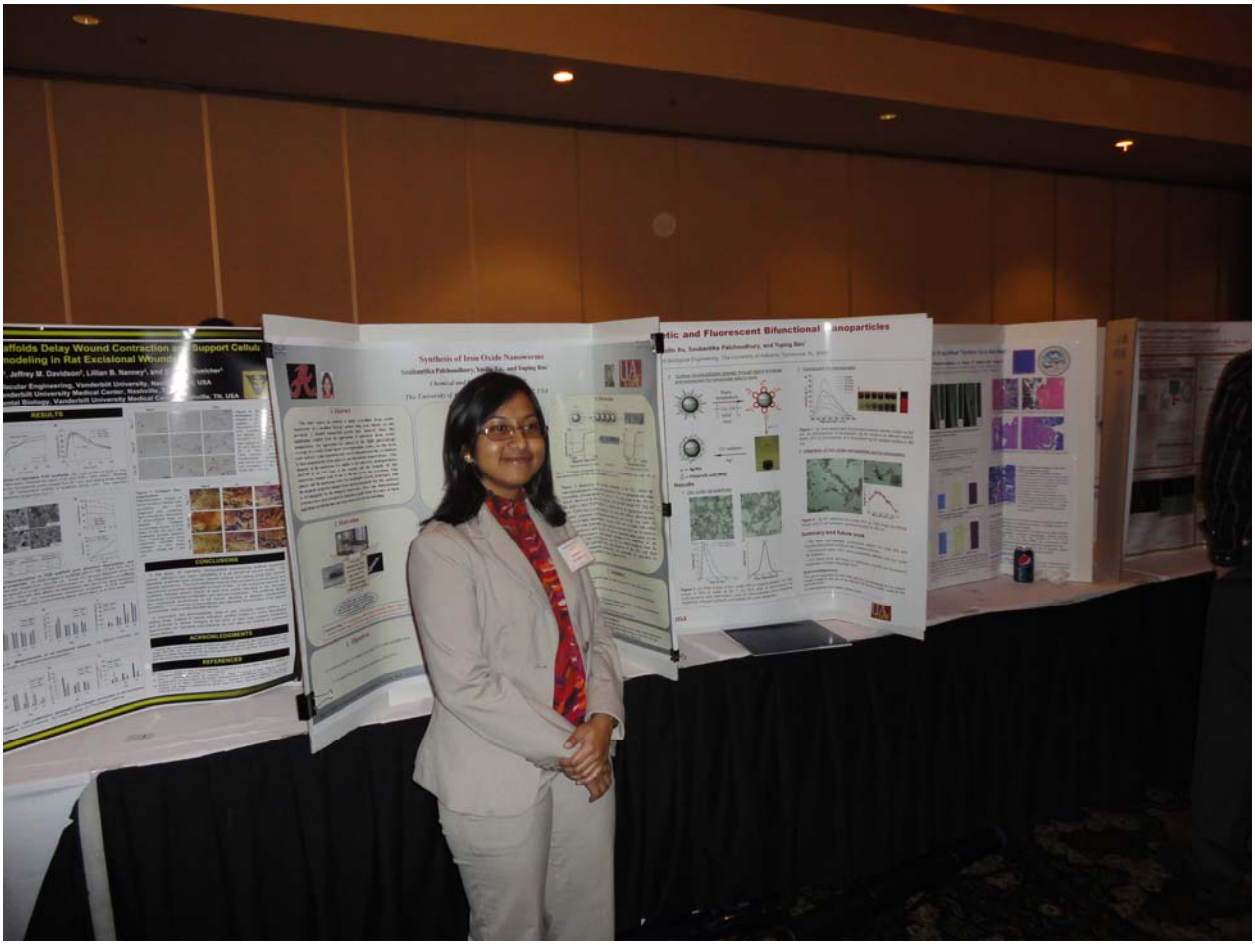

Synthesis of Iron Oxide Nanowires
Soubantika Palchoudhury, Yaolin Xu, and
Chemical and Biological Engineering
The University of Alabama, Tuscaloosa, AL
1. Abstract
2. Materials
3. Objectives
Synthesis of Magnetic and Fluorescent Bifunctional Nan
Yaolin Xu, Soubantika Palchoudhury, and
Chemical and Biological Engineering, The University of Alabama, Tuscaloosa, AL 35487
Results
University of Alabama
Tissue Integration of An Engrafted Tendon In A Rat Model

EXIT
InMotion


Synthesis of Iron Oxide Nanowires
RESULTS
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Coca-Cola

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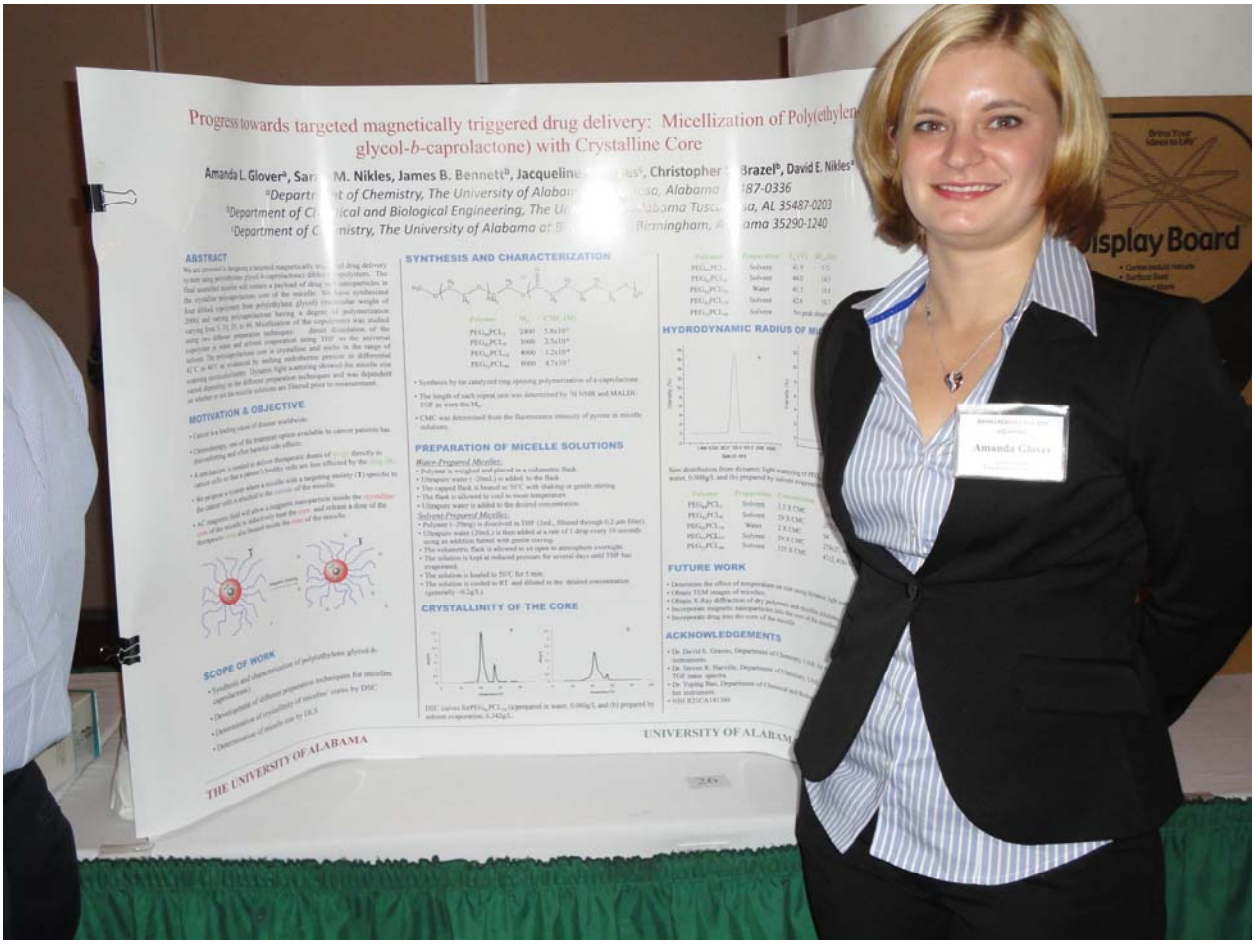
COMPOSITE NANOMATERIALS FOR MAGNETIC-HEATING ACTIVATED DRUG RELEASE
ABSTRACT
MATERIALS
RESULTS
METHODS
APPROACH
CONCLUSION
Office DEPOT
heavy duty display board


Progress towards targeted magnetically triggered drug delivery: Micellization of Poly(ethylen
glycol-b-caprolactone) with Crystalline Core
ABSTRACT
MOTIVATION & OBJECTIVE
SCOPE OF WORK
SYNTHESIS AND CHARACTERIZATION
PREPARATION OF MICELLE SOLUTIONS
CRYSTALLINITY OF THE CORE
HYDRODYNAMIC RADIUS OF MI
FUTURE WORK
ACKNOWLEDGEMENTS
THE UNIVERSITY OF ALABAMA
UNIVERSITY OF ALABAM
Amanda Glover
Display Board