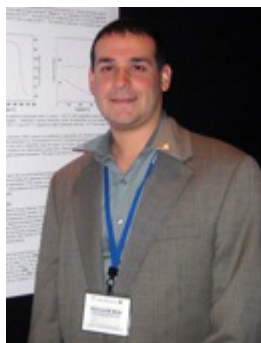


Department of Energy Innovations Award to Stephen Budy



August, 2011

Stephen Budy, a graduate student in [Prof. Doug Loy's research group](#) ^[1] in the Department of Chemistry and Biochemistry, has been awarded a **2011 U.S. Department of Energy Innovations in Fuel Cycle Research Award** for his paper, "**Sulfonated Polyarylene via Friedel-Crafts Reactions: Synthesis and Characterization.**"

Funding for this prestigious award is through the [Office of Nuclear Energy, Fuel Cycle Technologies](#) ^[2]. The award is in the category of *Universities with Less than \$630 Million in 2009 Science and Engineering R&D Expenditures*.

Congratulations to Stephen Budy, the Loy Group, and the Department!

[News](#)^[3]

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Links:

[1] [http://web.me.com/daloy/LOY_Group_\(external\)_Site/Home.html](http://web.me.com/daloy/LOY_Group_(external)_Site/Home.html)

[2] <http://www.ne.doe.gov/FuelCycle/neFuelCycle.html>

[3] <http://www.chem.arizona.edu/taxonomy/term/22>