

Jourdan Aromin

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Education

West Virginia University 2007-current	<ul style="list-style-type: none">• Biology major• 3.95 GPA• Honors college• Stalnaker/Dadisman Hall Resident Tutor/Mentor• Alpha Epsilon Delta (National Health Preprofessional Honor Society)• National Society of Collegiate Scholars• Young Democrats	Morgantown, WV
Woodrow Wilson High School 2003-2007	<ul style="list-style-type: none">• 4.0 GPA• Salutatorian• Student Body President• French Club President	Beckley, WV

Work Experience

Beckley Appalachian Regional Hospital April 2007	<ul style="list-style-type: none">• Storage employee• Responsible for keeping the storage area stocked with medical supplies• Delivery of medical supplies throughout the hospital	Beckley, WV
Theatre West Virginia 2005-2006	<ul style="list-style-type: none">• Box Office Clerk• Responsible for making reservations, devising seating arrangements, and patron interaction• Responsible for operating cash register to sell tickets	Beckley, WV

Community Service

Ruby Memorial Hospital January 2009 - Current	<ul style="list-style-type: none">• Volunteer• Emergency Department	Morgantown, WV
Stalnaker Hall Community Service Club August 2007 - Current	<ul style="list-style-type: none">• Regular member• Service projects with Boys and Girls club, such as setting up the dorm for trick-or-treat at Halloween• Assisted in the upkeep of the Morgantown Botanical Gardens• Involved in selling paper feet to raise money for Relay for Life	Morgantown, WV

Honors, awards, and achievements

- **President's List:** Fall 2007, Spring 2008, Spring 2009, Fall 2009 Acknowledgment of students that have achieved a 4.0 GPA for the semester
- **Dean's List:** Fall 2007, Spring 2008, Fall 2008, Spring 2009, and Fall 2009, Acknowledgment of students that have achieved a 3.5 GPA or higher for the semester
- **Eberly College Student Achievement:** February 2009, Recognizes students with at least 45 credit hours and a 3.5 GPA or above. This achievement also gives the opportunity to apply to become an Eberly Scholar.
- **Promise Scholarship:** May 2007, Awards high school students that maintain a 3.0 GPA and at least a 22 composite score on the ACT with paid tuition at selected instate institutions
- **Presidential Scholarship:** May 2007, Awarded to high school students with at least a 30 on the ACT with \$3,000 per semester of college for 4 years
- **STaR (Science, Technology and Research) Symposium:** April 14th and 15th, 2009, Attended the statewide symposium in Charleston, West Virginia. In-Vitro Selection Against Melamine Using Molecular Recognition Elements. Sardar Musa Shah-Khan, Jourdan T. Aromin, Briana D. Vecchio, and Letha J. Sooter.
- **WVU ACS-SA Symposium 2009:** April 18th, 2009, Participated in WVU's annual Chemistry Symposium hosted by the ACS-Student Affiliates in Morgantown, WV. Generation of Molecular Recognition Elements Through *In Vitro* Selection for Atrazine Detection. Jourdan T. Aromin, Sardar Musa Shah-Khan, Briana D. Vecchio, and Letha J. Sooter.
- **2009 WVNano Brown Bag Lunch Series oral presentation:** April 29th, 2009, Isolating Molecular Recognition Elements Through *In Vitro* Selections. Jourdan T. Aromin, Sardar Musa Shah-Khan, Briana D. Vecchio, and Letha J. Sooter.
- **Undergraduate Research Day at the Capitol:** January 28th, 2009, Participated in the 7th annual statewide undergraduate poster presentation hosted by the WV Division of Science and Research in Charleston, WV. Generation of Molecular Recognition Elements Through *In Vitro* Selection for Single-Walled Carbon Nanotubes. Jourdan T. Aromin, Letha J. Sooter, and Bridget D. Dolash.
- **WVU ACS-SA Symposium 2010:** March 20th, 2009, 1st place in WVU's annual Chemistry Symposium hosted by the ACS-Student Affiliates in Morgantown, WV. Single-Walled Carbon Nanotube Fluorescence as a Method of Molecular Detection. Jourdan T. Aromin, Letha J. Sooter, and Bridget D. Dolash.
- **WVNano Research Symposium:** April 20th, 2010, Participated in WVU's annual Nano Research Symposium hosted by the WVNano Initiative in Morgantown, WV. *In Vitro* Selection Against Single-Walled Carbon Nanotube Chiralities. Jourdan T. Aromin, Letha J. Sooter, and Bridget D. Dolash.

References are available upon request.