

2008 Symposium on Undergraduate Research and Creative Expression (SOURCE)

Poster Program

Mabee B, C (9:00 a.m. to 3:00 p.m)

Poster	Presenter	Title	Faculty Mentor
<i>Note: Students will present their posters from 12noon-1pm. Presenters will remain for the entire session.</i>			
1	Sarah Martindale, Paula Kaisner, Julian Cooney, Jewel Mihalcik	You're Hired! A Study In The Differences Between Women's Surname Choices And Perceived Job Appropriateness	Alan Swinkels
2	Cameron Siddens	Density-Dependent Growth In Pisum Sativum And The Law Of Final Constant Yield	William J. Quinn
3	Ariel Simpson Rachael Young	Hollywood's Screwball Must Love Dogs: The Story Behind Pavlovian Conditioning	Barbara Filippidis J.D. Lewis
4	Alberto Guzman	Current Effects Of Title IX In Athletics	Kris Sloan
5	Robin Pier	Marie Curie: The First Woman Of Science	J. D. Lewis
6	Rito Escareno	CAX4 An Arabidopsis H+/Cation Antiporter	William J. Quinn
7	Emily Clark	Analysis Of Arson Accelerants Using Gas Chromatography And Mass Spectroscopy	Henry Altmiller
8	Lauren Riedmueller	Andreas Vesalius - Founder Of Modern Anatomy	J.D. Lewis
9	Claire Armstrong	Effect Of Climatic History On Austin-Area Geology And Vegetation	William Quinn
10	Gricelda Silva	Extra Extra!	Alan Swinkels
11	Aissa Longoria, Karla Barrera	Analysis Of Carbon Preference Implicates Alanine As A Preferred Energy Source For Pseudomonas Aeruginosa In Cystic Fibrosis Sputum	Patricia Baynham
12	Anju Sharma	Effect Of Intraspecific Competition And Density Dependent Growth On The Radish (<i>Raphanus Sativus</i>)	William J. Quinn
13	Lindsay Janoe	Willingness To Interact With High Reassurance Seekers	Meghan McGlohen Wills
14	Reva Grimbball, Harmanpreet Buttar	Putative Role Of Calcineurin In The Regulation Of Daf-16 And Associative Learning In Caenorhabditis Elegans	Fidelma A O'Leary
15	Gunnar Lindfors III	Einstein And Asperger's: Why Autistic ≠ Handicapped	J. D. Lewis
16	Analisa Falcon	Breaking The Code Of Alan Turing	J.D. Lewis
17	Danielle Zimmerman	Helping At Risk Youth Succeed	Helen Just
18	Amanda Riojas	Infrared Study Of Changes In Conformation Associated With Intermolecular Hydrogen Bond Formation In Aliphatic Alcohols	John D. Lewis
19	Billy Peek	Should Homosexual And Other Gender Identities Be Taught In Public Schools?	Kris Sloan
20	Maureen Mahoney	Jean Piaget: The Cognition And Development Of The Growing Mind	John D. Lewis
21	Monica Almeida	Literacy Games Have A Positive Impact On English Language Learners	Rosemary Rubino
22	Patricia Greenwell	Lise Meinter: A Pioneer Who Continued A Tradition	J.D. Lewis
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	Kari Rote	The Effects Of Caffeine Expectancy On Intensity Of Affective Response To Validated Film Clips	Helen Just
24	Julie Le	Notes On The Nesting Behavior Of Two Species Of Bicyrtes	Allan Hook
25	Hana Wilen	Diffusion Of Responsibility; Why People Do Not Take A More Pro-Active Approach To Environmental Issues	Meghan Wills
26	Jennifer Smith	Peas Vs. Spinach: Interspecific Competition	William J. Quinn
27	Judith Seeger	The New Education Debate: Opportunities For Postsecondary Education For Undocumented Foreign-Born Students	Kris Sloan
28	Karla Barrera	Photosynthetic Rate Of C3 And C4 Plants Under Different Temperatures	William J. Quinn
29	Andrew Campbell	Nikola Tesla: The Story Of Science's Underappreciated Genius	J.D. Lewis
30	Elizabeth Jameson, Cody Sigel, Leela Simmons, Laura Hendlmyer	The Effects Of Marital And Parental Status On Hiring Decisions	Alan Swinkels
31	Angela Garcia	Noam Chomsky, Modern Linguist	J.D. Lewis
32	Amanda McMahan	Human Papillomavirus (HPV) And Its Effects On Texas Teens.	Kris Sloan
33	Jacqueline Pope	Neils Bohr- Physicist	J.D. Lewis
34	Andre Tarin	Short Term Changes In Biomass Production In C3 And C4 Plants In Elevated CO2 Environments	William J. Quinn
35	Scott Villarreal	The "Neuron Doctrine"	J.D. Lewis
36	Melinda Ramirez	Should States Prohibit Bilingual Education For Students Who Are English Language Learners Not Proficient In English?	Kris Sloan
37	Deepthi Chiluvuri	Substituent Effects On O-H Stretching Bands In Mono- And Disubstituted Phenols	J.D. Lewis
38	Matthew Hines	The Sounds Of Science: Robert Moog And The Moog Synthesizer	John Lewis
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