



2024 Seven Rivers Poster Presentation Session
Fine Arts Center FSPA Lobby-
Sponsored by the D.B. Reinhart Institute for Ethics in Leadership



| Poster # | First Name | Last Name | Institution | Discipline | Poster Title |
|----------|------------|------------|-----------------------------------|------------|--|
| 1 | Harrison | Arnold | Luther College | Psychology | Similarly Shared effects on Relaxation and Stress Reduction Between 4 Different Relaxation Techniques |
| 1 | Abigail | Doffing | Luther College | | |
| 1 | Esther | Bitijula | Luther College | | |
| 2 | Esther | Gauerke | Winona State University | Psychology | Self-as-Doer Identity, Goal Orientations, and the Theory of Planned Behavior: Predicting Whole Grain and Low-Fat Dairy Consumption |
| 2 | Abree | Dieteerman | Winona State University | | |
| 2 | Katelyn | Kelley | Winona State University | | |
| 2 | Madeline | Bersch | Winona State University | | |
| 2 | Megan | Ekern | Winona State University | | |
| 2 | Ava | Krolnik | Winona State University | | |
| 2 | Hannah | Casselman | Winona State University | | |
| 3 | Liam | Kubitschek | Winona State University | Psychology | Effects of Trazodone on Sign-Tracking |
| | Brandon | Yates | Winona State University | | |
| 4 | Brandon | Yates | Winona State University | Psychology | Sign/Goal Tracking in Sprague Dawley Rats |
| 4 | Liam | Kubitschek | Winona State University | | |
| 5 | McKenzie | Kidd | Waldorf University | Chemistry | Synthesis and Catalytic Studies of M-Tetraphenylporphyrin Complexes for Transfer Hydrogenation |
| 5 | Devyn | Scott | Waldorf University | | |
| 6 | Jack | Fritz | Luther College | Psychology | The Inverse Relationship Between Social Mobility Beliefs and Attitudes Surrounding Economic Equity |
| 6 | Victor | Oluwa | Luther College | | |
| 7 | Jack | Fritz | Luther College | Psychology | Investigating the Relationship Between Attitudes Toward Wealth and Authoritarianism: A Correlational Analysis |
| 7 | Victor | Oluwa | Luther College | | |
| 8 | McKenzie | Kidd | Waldorf University | | |
| 8 | Devyn | Scott | Waldorf University | Chemistry | Synthesis and Catalytic Hydrogenation of Iron-Chloride Porphyrins |
| 9 | McKenzie | Sullivan | University of Wisconsin-La Crosse | Economics | Student Comprehension and Evaluation of Price Gouging and Fairness |
| 9 | Brett | Lubetski | | | |
| 10 | Kendall | Clausen | Luther College | Psychology | . |

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| 11 | Kezia | Lemke | Winona State University | Chemistry | Development of a Hybrid Synthetic and Computational Teaching Lab Exercise Featuring Budotitane |
| 12 | Jacob | Dykman | Viterbo University | Embedded Systems | Smart-Mirror Applications |
| 13 | Jonah | Zoschke | University of Wisconsin-La Crosse | Exercise Sport Science | The dose effect of sugar sweetened beverages on vascular function and metabolism post exercise |
| 14 | Jaime | Kelly | Viterbo University | Organic Chemistry | Active Learning In Organic Chemistry: Fun Ways to Improve Student's Knowledge |
| 15 | Gabriella | Antonelli | Viterbo University | Biology | Characterization of the Transcriptional Inducer for the YkkCD Operon In B. subtilis |
| 16 | Megan | Gregory | University of Wisconsin-La Crosse | Biochemistry | Connecting clinically observed metabolic deficiencies to protein structure and function |
| 17 | Mengxing | Wang | University of Wisconsin Eau Claire | Physics and Computer | Investigating the Distribution of Resistance and its Relationship with the Temperature of a Thermistor. |
| 18 | Connor | Lehner | Winona State University | Chemistry | Late, 3d transition metal complexes of bis(diphenylphosphino)methane dichalcogenide ligands |
| 19 | Francis | Perroud | Saint Mary's University of Minnesota | Oncology | The Role of DHCR24 in Cholesterol Synthesis Regulation in Hepatocellular Carcinoma |
| 20 | Elizabeth | Groothausen | St. Mary's University of Minnesota | Molecular Biology, | UNRAVELING THE ROLE OF FETAL MATERNAL MICROCHIMERISM IN THE DEVELOPMENT OF PLACENTAL INSUFFICIENCY |
| 21 | Isabel | Torcivia | University of Minnesota | Macromolecular Chemical Biology | Precision Immunotherapy: Development of a Dual Nanobody Based Chemically Self Assembled Nanorings (CSANs) to Eradicate Trop2+ Solid Tumors |
| 22 | Mikayla | Strand | Winona State University | Psychology | A Family Dog's Effects on Personality: How Childhood Dog Ownership Effects Personality in Young Adulthood |
| 23 | Julia | Aleckson | Viterbo University | Psychology/Philosophy | CNAs Coping Through COVID |
| 24 | Kaylie | Wiedmeyer | Viterbo University | Nursing | Emotional Concerns Among the Older Adult Population in Zamora, Spain: Spain Nursing Student's Perspective |
| 25 | Julia | Weiner | Luther College | Psychology | Increasing Interest in Undergraduate Counseling Minor |
| 26 | Erin | Farina | Winona State University | Psychology | Socioeconomic Status During Upbringing and Academic Performance as a College Student |
| 27 | Jun Woo | Choi | Viterbo University | Business | The Impact of Banner Ads on Consumer Attitude and Purchase Intention Toward Golf Products: Using Product Classification and Contextual Congruity |
| 28 | Ellie | Schneider | University of Wisconsin-La Crosse | Biochemistry | Structure and Stability of a Salmonella copper resistance protein with changes in a functional region |