

ACADEMIC AND PROFESSIONAL HONORS

- 2003
- Distinguished Freshman Scholarship, Michigan State University
 - Professorial Assistantship, Michigan State University
- 2004
- Most Outstanding Student in Freshmen Honors Chemistry, Michigan State University
 - University Undergraduate Research and Arts Forum, First Place, Michigan State University
 - American Society for Pharmacology and Experimental Therapeutics Institutional Summer Undergraduate Research Fellowship, Michigan State University
 - Professorial Assistantship, Michigan State University
- 2005
- American Society for Pharmacology and Experimental Therapeutics Individual Summer Undergraduate Research Fellowship, Michigan State University
 - University Undergraduate Research and Arts Forum, Merit Award, Michigan State University
- 2006
- The American Physiological Society Undergraduate Summer Research Fellowship, Michigan State University
 - American Society for Pharmacology and Experimental Therapeutics Summer Undergraduate Research Fellow Travel Award, Michigan State University
 - Barry M. Goldwater Scholarship Honorable Mention, Michigan State University
- 2007
- Outstanding Senior Award, Michigan State University
 - The American Physiological Society David Bruce Award for Excellence in Undergraduate Research
 - Department of Physiology Academic Award, Michigan State University
 - Woodruff Fellow, Emory University
 - Pharmacological Sciences Training Program Grant Fellow, Emory University

PRESENTATIONS

- April 2004
- Poster presentation: Role of Crk-associated substrate (CAS) in arterial contraction to 5-hydroxytryptamine (5-HT), University Undergraduate Research and Arts Forum, Michigan State University

- August 2004 Oral Presentation: Role of Crk-associated substrate (CAS) in arterial contraction to 5-hydroxytryptamine (5-HT), Pharmacology and Toxicology Summer Undergraduate Research Fellowship Symposium, Michigan State University
- October 2004 Poster presentation: Role of Crk-associated substrate (CAS) in arterial contraction to 5-hydroxytryptamine (5-HT), 58th Annual Fall Conference Council for High Blood Pressure Research, Chicago, IL
- April 2005 Poster presentation: The cytochrome P4503A4 inhibitor ketoconazole does not reveal 5-HT-stimulated superoxide in rat aorta, Experimental Biology, San Diego, CA
- Poster presentation: The cytochrome P4503A4 inhibitor ketoconazole does not reveal 5-HT-stimulated superoxide in rat aorta, Undergraduate Research and Arts Forum, Michigan State University
- April 2006 Poster Presentation: A new CAS(t) member for 5-HT: use of Crk-associated substrate (CAS) in arterial contraction, Experimental Biology, San Francisco, CA
- April 2007 Oral Presentation: Ketoconazole potentiates 5-HT-induced contraction in rat aorta: who is the culprit? Undergraduate Research and Arts Forum, Michigan State University
- May 2007 Poster Presentation: Ketoconazole potentiates 5-HT-induced contraction in rat aorta: is nitric oxide the culprit? Experimental Biology, Washington D.C.

PUBLICATIONS

ARTICLES

- Ogden, K., Thompson, J. M., Hickner, Z., Huang, T., Tang D. D. and Watts, S. W.: A new signaling paradigm for serotonin: Use of Crk-Associated substrate in arterial contraction. *Am. J. Physiology Heart Circ Physiol*, 291:H2857-H2863, 2006.
- Ogden, K.K., Falck, J.R. and Watts, S.W.: The cytochrome P450 inhibitor ketoconazole potentiates 5-hydroxytryptamine-induced contraction in rat aorta. *J Pharmacol Exp Ther*, 323(2): 606-613, 2007.

ABSTRACTS

Kevin K. Ogden

29 June 2008

- Ogden, K., Huang, T., Thompson, J., Tang, D. D, and Watts, S. W. : Role of Crk-associated substrate (CAS) in arterial contraction to 5-hydroxytryptamine (5-HT), *Hypertension*, 44, 517, 2004.
- Ogden, K., Rondelli, C. and Watts, S. W.: The cytochrome P4503A4 inhibitor ketoconazole does not reveal 5-HT-stimulated superoxide in rat aorta, *FASEB J* 19(5) A686.3, p. A1227, 2005.
- Ogden, K., Huang, T., Hickner Z., Thompson, J. M., Tang, D. D. and Watts, S. W.: A new CAS(t) member for 5-HT: use of Crk-associated substrate (CAS) in arterial contraction, *FASEB J*, 20, A1107, 2006.
- Ogden, KK and Watts SW.: Ketoconazole potentiates 5-HT-induced contraction in rat aorta: is nitric oxide the culprit? *FASEB J*, 21, 905.2, 2007.