
Subject: New Form Entry: Contact Form

From: valerie.myers@temple.edu (no-reply@weebly.com)

To: whba1990@yahoo.com;

Date: Friday, February 20, 2015 3:20 PM

You've just received a new submission to your [Contact Form](#).

Submitted Information:

Name

Valerie Myers

Email

valerie.myers@temple.edu

Message

Hello,

I submitted my application yesterday. However, I did not see a place to submit my list of publications. Could you please add this list to my application?

Thank you,

Valerie

Publications/Presentations

Decreased Levels of BAG3 in a Family With a Rare Variant and in Idiopathic Dilated Cardiomyopathy.

Feldman AM, Begay RL, Knezevic T, Myers VD, Slavov DB, Zhu W, Gowan K, Graw SL, Jones KL, Tilley DG, Coleman RC, Walinsky P, Cheung JY, Mestroni L, Khalili K, Taylor MR.

J Cell Physiol. 2014 Mar 13. doi: 10.1002/jcp.24615. [Epub ahead of print]

Increased vasopressin 1A receptor expression in failing human hearts.

Zhu W, Tilley DG, Myers VD, Tsai EJ, Feldman AM.

J Am Coll Cardiol. 2014 Feb 4;63(4):375-6. doi: 10.1016/j.jacc.2013.09.032. Epub 2013 Oct 16.

Arginine Vasopressin Enhances Cell Survival Via a GRK2- β arrestin1-ERK1/2-Dependent Pathway in H9c2 Cells

Weizhong Zhu, Douglas G. Tilley, Valerie Myers, Ryan C. Coleman, Ibrul Chowdhury, Arthur M. Feldman

Mol Pharmacol. 2013 Aug;84(2):227-35. doi: 10.1124/mol.113.086322. Epub 2013 May 20.

Cardioprotection of controlled and cardiac-specific over-expression of A(2A)-adenosine receptor in the pressure overload.

Hamad EA, Zhu W, Chan TO, Myers V, Gao E, Li X, Zhang J, Song J, Zhang XQ, Cheung JY, Koch W, Feldman AM. PLoS One. 2012;7(7):e39919

Resistance of Akt kinases to dephosphorylation through ATPdependent conformational plasticity.

T. O. Chan, J. Zhang, U. Rodeck, J. M. Pascal, R. S. Armen, M. Spring, C. D. Dumitru, V. Myers, X. Li, J. Y. Cheung, A. M. Feldman, Proc. Natl. Acad. Sci. U.S.A. 108, E1120–E1127 (2011).

Akt Nucleotide Binding Pocket Occupancy Regulated Resistance to Akt T308 Dephosphorylation in Membrane Rafts

International Society for Heart Research (ISHR), Scientific Session, May 22-25, 2011, Philadelphia, PA

Controlled and Cardiac-Restricted Overexpression of the Arginine Vasopressin V1A Receptor Causes Reversible Left Ventricular Dysfunction Through G α_q -Mediated Cell Signaling

Li X, Chan TO, Myers V, Chowdhury I, Zhang XQ, Song J, Zhang J, Andrei J, Funakoshi H, Robbins J, Koch WJ, Hyslop T, Cheung JY, Feldman AM. Circulation. 2011 Aug 2;124(5):572-81

Myocardial Injury After Ischemia/Reperfusion in Mice Deficient in Akt2 is Associated with Increased Cardiac Macrophage Density

Xue Li, Deana Mikhalkova, Erhe Gao, Jin Zhang, Valerie Myers, Carmela Zincarelli, Yonghong Lei, Jianliang Song, Walter Koch, Karsten Peppel, Joseph Cheung, Arthur Feldman, Tung Chan Am J Physiol Heart Circ Physiol. 2011 Nov;301(5):H1932-40. doi: 10.1152/ajpheart.00755.2010

Caveolin 3-Containing Lipid Rafts Synergized with Insulin to Activate Akt Kinase By Blocking Akt Dephosphorylation.

American Heart Association (AHA), Scientific Session, Nov 13-17, 2010,
Chicago, IL

Restricted Overexpression of the A_{2A}-Adenosine Receptor on Adriamycin
Induced Cardiotoxicity

Hamad EA, Li X, Song J, Zhang XQ, Myers V, Funakoshi H, Zhang J, Wang
J, Li J, Swope D, Madonick A, Farber JL, Radice GL, Cheung JY, Chan TO,
and Feldman AM. Effects of Cardiac-. Am J Physiol Heart Circ Physiol.
2010