

Andrew T Del Pozzi, Ph.D.

Assistant Professor
School of Kinesiology
Integrative Exercise Physiology Laboratory HP 307
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Education

Ph.D., 2012, The University of Alabama, Human Performance: Exercise Physiology.

M.S., 2009, Central Washington University, Exercise Science.

Post-baccalaureate, 2007, Central Washington University, Exercise Science.

B.A, 2002, Central Washington University, Pre-Law Paralegal Studies.

B.A, 2002, Central Washington University, Psychology.

Work History

Ball State University August 2015 - Present
Assistant Professor: Exercise Science
School of Kinesiology

New York Medical College March 2013 – March 2015
Post-Doctoral Fellow: The Center for Hypotension
Pediatrics, Physiology

The University of Alabama January 2010 – December 2012
Graduate Teaching Assistant: Kinesiology

Central Washington University June 2009 – August 2009
Adjunct Instructor; Nutrition, Health
and Exercise Sciences

Central Washington University September 2007 – June 2009
Graduate Assistant; Nutrition, Health
and Exercise Sciences

Classroom and Clinical Instruction

Fall 2016

1. EXSC 402-1, "Advanced Fitness Assessment"
2. EXSC 493-2, "Advanced Exercise Physiology"

Spring 2017

3. EXSC 301-2, "Fund of Exercise Prescription"
4. EXSC 402-3, "Advanced Fitness Assessment"
5. EXSC 493-2, "Advanced Exercise Physiology"

Summer Session 2017

6. EXSC 699-31, "Independent Study Ex Phys"
7. EXSC 293-1, "Found Physiology and Exercise"

Fall 2017

8. EXSC 202-1, "Fitness Assessment in EXSC"
9. EXSC 493-1, "Advanced Exercise Physiology"
10. EXSC 493-2, "Advanced Exercise Physiology"

Master's Theses

Completed

1. Melton, Mike, Master's committee member, Nutrition and Dietetics. Summer Session 2016 - May 2017.
2. Aschenbrenner, Rachel, Master's committee member, Kinesiology. Fall 2016 - April 2017.

In-Process

3. Martin, Zachary, Master's committee chair/advisor, Kinesiology. Spring 2017 - Present.
4. Chan Bastos da Silva, Daniel, Master's committee member, Kin. Fall 2016 - Present.
5. Freeman, Ashton, Master's committee member, Kinesiology. Spring 2016 - Present.

Scholarship: Research, Creative Endeavors, Professional Development

Refereed article in print

1. Hodges, G.J., *Malette, M.M., *Martin, Z.T., Del Pozzi, A.T. (2017). Effect of sympathetic nerve blockade on low-frequency oscillations of forearm and leg skin blood flow in healthy humans. *Microcirculation/Wiley*.
<http://onlinelibrary.wiley.com/doi/10.1111/micc.12388/abstract?systemMessage=Wiley+Online+Library+will+be+unavailable+on+Saturday+7th+Oct+from+03.00+EDT+%2F+08%3A00+BST+%2F+12%3A30+IST+%2F+15.00+SGT+to+08.00+EDT+%2F+13.00+BST+%2F+17%3A30+IST+%2F+20.00+SGT+and+Sunday+8th+Oct+from+03.00+EDT+%2F+08%3A00+BST+%2F+12%3A30+IST+%2F+15.00+SGT+to+06.00+EDT+%2F+11.00+BST+%2F+15%3A30+IST+%2F+18.00+SGT+for+essential+maintenance.+Apologies+for+the+inconvenience+caused+> [supporting file](#)
2. Hodges, G.J., *Martin, Z.T., Del Pozzi, A.T. (2017). Neuropeptide Y not involved in cutaneous vascular control in young human females taking oral contraceptive hormone. *Microvascular Research/Elsevier*, 113, 9-15.
<http://www.sciencedirect.com/science/article/pii/S0026286217300535>
[supporting file](#)
3. *Brown, J.R., Young, L.M., Ball, T.J., Del Pozzi, A.T. (2016). Accuracy of the body adiposity index and body adiposity index FELS compared with air displacement plethysmography. *Journal of Fitness Research*, 5(3), 28-37.
<http://fitnessresearch.edu.au/journal-view/accuracy-of-the-body-adiposity-index-and-body-195> [supporting file](#)

Hodges, G.J., McGarr, G.W., Malette, M.M., Del Pozzi, A.T., Cheung, S.S. (2016). The contribution of sensory nerves to the onset threshold for cutaneous vasodilatation during gradual local skin heating of the forearm and leg. *Microvascular Research/Elsevier*, 105, 1-6.
<http://www.sciencedirect.com/science/article/pii/S002628621530042X>

Stewart, J.M., Balakrishnan, K., Visintainer, P., Del Pozzi, A.T., Messer, Z.R., Terilli, C., Medow, M.S. (2016). Oscillatory Lower body negative pressure impairs task related functional hyperemia in healthy volunteers. *American Journal of Physiology: Heart circulation*. [supporting file](#)

Del Pozzi, A.T., *Miller, J.T., Hodges, G.J. (2016). The effect of Heating Rate on the Cutaneous vasomotion responses of forearm and leg skin in humans. *Microvascular Research/Elsevier*, 105, 77-84.
<http://www.sciencedirect.com/science/article/pii/S0026286216300048> [supporting file](#)

Hodges, G.J., Del Pozzi, A.T., *McGarr, G.W., *Malette, M.M., Cheung, S.S. (2015). The contribution of sensory nerves to cutaneous vasodilatation of the forearm and leg to local skin heating. *European Journal of Applied Physiology/Springer*, 115(10), 2091-2098.
<http://link.springer.com/article/10.1007/s00421-015-3188-7> [supporting file](#)

Del Pozzi, A.T., Hodges, G.J. (2015). Comparison of the noradrenergic sympathetic nerve contribution during local skin warming at forearm and leg sites in humans. *European Journal of Applied Physiology/Springer*, 115(5), 1155-1164. <http://link.springer.com/article/10.1007/s00421-014-3097-1> [supporting file](#)

Stewart, J.M., Del Pozzi, A.T., Pandey, A., Messer, Z.R., Terilli, C., Medow, M.S. (2014). Oscillatory cerebral blood flow is associated with impaired neurocognition and functional hyperemia in postural tachycardia syndrome during graded tilt. *Hypertension/American Heart Association*, 65(3), 636-643. <http://hyper.ahajournals.org/content/65/3/636.abstract> [supporting file](#)

Del Pozzi, A.T., Hodges, G.J. (2014). To reheat, or to not reheat: that is the question: The efficacy of a local reheating protocol on mechanisms of cutaneous vasodilatation. *Microvascular Research/Elsevier*, 97, 47-54. <http://www.sciencedirect.com/science/article/pii/S0026286214001484> [supporting file](#)

Medow, M.S., Del Pozzi, A.T., Messer, Z.R., Terilli, C., Stewart, J.M. (2014). Altered oscillatory cerebral blood flow velocity and autoregulation in postural tachycardia syndrome. *Frontiers in Physiology*, 5(234), 9. <http://journal.frontiersin.org/article/10.3389/fphys.2014.00234/abstract> [supporting file](#)

Del Pozzi, A.T., Schwartz, C.E., Tewari, D., Medow, M.S., Stewart, J.M. (2014). Reduced cerebral blood flow with orthostasis precedes hypocapnic hyperpnea, sympathetic activation, and postural tachycardia syndrome. *Hypertension/American Heart Association*, 63(6), 1302-1308. <http://hyper.ahajournals.org/content/63/6/1302.full.pdf+html> [supporting file](#)

Del Pozzi, A.T., Pandey, A., Medow, M.S., Messer, Z.R., Stewart, J.M. (2014). Blunted cerebral blood flow velocity response to a nitric oxide donor in postural tachycardia syndrome (POTS). *American Journal of Physiology: Heart circulation*, 307(3), H397-404. <http://ajpheart.physiology.org/content/307/3/H397.long> [supporting file](#)

Hodges, G.J., Del Pozzi, A.T. (2014). Noninvasive examination of endothelial, sympathetic, and myogenic contributions to regional differences in the human cutaneous microcirculation. *Microvascular Research/Elsevier*, 93, 87-91. <http://www.sciencedirect.com/science/article/pii/S0026286214000624> [supporting file](#)

Del Pozzi, A.T., Carter, S.J., Collins, A.B., Hodges, G.J. (2013). The regional differences in the contribution of nitric oxide synthase to skin blood flow at forearm and lower leg sites in response to local skin warming. *Microvascular Research/Elsevier*, 90, 106-111. <http://www.sciencedirect.com/science/article/pii/S0026286213001593> [supporting file](#)

Stewart, J.M., Medow, M.S., DelPozzi, A.T., Terilli, C., Schwartz, C.E. (2013). Middle cerebral O₂ delivery during the modified oxford maneuver increases with sodium nitroprusside and decreases during phenylephrine. *American Journal of Physiology: Heart circulation*, 304, H1576-1583.

<http://ajpheart.physiology.org/content/304/11/H1576.full-text.pdf+html>
[supporting file](#)

Katica, C.P., Pritchett, R.C., Kelly, P.L., Del Pozzi, A.T., Balilionis, G., Tim, B. (2011). Effects of forearm vs. leg submersion in work tolerance time in a hot environment while wearing firefighter protective clothing. *Journal of Occupational and Environmental Hygiene/Taylor and Francis*, 8(8), 473-477.
<http://www.tandfonline.com/doi/abs/10.1080/15459624.2011.590743>

Pritchett, R.C., Bishop, P.A., Zhang, Y.L., Pritchett, K.L., Green, J.M., Katica, C.P., Del Pozzi, A.T. (2010). Evaluation of artificial sweat in athletes with spinal cord injuries. *European Journal of Applied Physiology*, 109(1), 125-131.
<http://link.springer.com/article/10.1007%2Fs00421-010-1371-4> [supporting file](#)

Published abstracts

1. Del Pozzi, A.T., *Malette, M.M., *Martin, Z.T., Hodges, G.J. (2017). *Effect of Noradrenergic Blockade on Low-frequency Oscillations of Human Skin Microcirculation* (1 supp. ed., vol. 31, pp. 1). Bethesda, MD Federation of American Societies for Experimental Biology: The FASEB Journal.
http://www.fasebj.org/content/31/1_Supplement/684.13.abstract?sid=49605e65-e6d3-44bf-9172-66ffa536cb83 [supporting file](#)
2. *Martin, Z.T., Hodges, G.J., Del Pozzi, A.T. (2017). The Effects of Noradrenergic Antagonism on Skin Vascular Control in Females Using Oral Contraceptives. *The FASEB Journal* (1 supp. ed., vol. 31, pp. 1). Bethesda, MD Federation of American Societies for Experimental Biology: The FASEB Journal.
http://www.fasebj.org/content/31/1_Supplement/1056.1.abstract?sid=49605e65-e6d3-44bf-9172-66ffa536cb83 [supporting file](#)
3. *Martin, Z.T., Hodges, G.J., Del Pozzi, A.T. (2016). *Involvement of NA and NPY on cutaneous vascular control of young Females using oral contraceptives* (2016th ed., pp. 53 of addendum). St. Catherine's: American College of Sports Medicine.
<http://www.mwacsm.org/wordpress/wp-content/uploads/2016/11/MWACSM-2016-Abstracts-Addendum.pdf> [supporting file](#)

Del Pozzi, A.T., *Miller, J.T., Hodges, G.J. (2016). *Limb Specific differences in vasomotion response to varying rates of local heating* (1S ed., vol. 30, pp. 729.7). FASEB. http://www.fasebj.org/content/30/1_Supplement/729.7 [supporting file](#)

*Mallette, M.M., Hodges, G.J., Del Pozzi, A.T., *McGarr, G.W., Cheung, S.S. (2015). The contribution of sensory nerves to cutaneous vasodilatation of the forearm and leg to local skin warming. *The contribution of sensory nerves to cutaneous vasodilatation of the forearm and leg to local skin warming* ((suppl 1) ed., vol. 4, pp. A125). Extreme Physiology and Medicine. <http://www.extremephysiolmed.com/content/4/S1/A125> [supporting file](#)

Medow, M.S., Del Pozzi, A.T., Messer, Z.R., Stewart, J.M. (2015). *Cutaneous Nitric Oxide (NO) Modulates Noradrenergic Neurotransmission Pre-and Post-Synaptically; Excess Nitric Oxide (NO) Blunts Presynaptic Adrenergic Transduction in Orthostatic Intolerance (OI)* (vol. 192, pp. 99). Science Direct: Autonomic Neuroscience. <http://www.sciencedirect.com/science/journal/15660702/192> [supporting file](#)

Del Pozzi, A.T., Medow, M.S., Stewart, J.M. (2015). *Excess nitric oxide (NO) blunts presynaptic adrenergic transduction in orthostatic intolerance (OI)* (supplement 1 ed., vol. 29, pp. 831.11). The FASEB Journal. http://www.fasebj.org/content/29/1_Supplement/831.11.abstract?sid=a9fb5fc3-2eab-4956-8d3c-dc250a3d9c33 [supporting file](#)

Del Pozzi, A.T., Medow, M.S., Stewart, J.M. (2015). *Post-junctional adrenergic neurotransmission is inhibited by nitric oxide (NO) in humans* (supplement 1 ed., vol. 29, pp. 649.2). The FASEB Journal. http://www.fasebj.org/content/29/1_Supplement/649.2.abstract?sid=a9fb5fc3-2eab-4956-8d3c-dc250a3d9c33 [supporting file](#)

Del Pozzi, A.T., Medow, M.S., Stewart, J.M. (2014). *Blunted Cerebrovascular Response to exogenous nitric oxide in POTS* (supplement 1 ed., vol. 28, pp. 1068.12). The FASEB Journal. http://www.fasebj.org/content/28/1_Supplement/1068.12.abstract?sid=a9fb5fc3-2eab-4956-8d3c-dc250a3d9c33 [supporting file](#)

Del Pozzi, A.T., Medow, M.S., Stewart, J.M. (2014). *Oscillatory cerebral blood flow in postural tachycardia syndrome* (supplement 1 ed., vol. 28, pp. 1183.7). The FASEB Journal. http://www.fasebj.org/content/28/1_Supplement/1183.7.abstract?sid=a9fb5fc3-2eab-4956-8d3c-dc250a3d9c33 [supporting file](#)

Collins, A.B., Carter, S.J., Del Pozzi, A.T., Hodges, G.J. (2013). *Hormone status does not alter noradrenergic sympathetic neurotransmitter involvement during local skin warming in young human females* (supplement 1 ed., vol. 27, pp. 1201.15). The FASEB Journal. http://www.fasebj.org/cgi/content/meeting_abstract/27/1_MeetingAbstracts/1201.15?sid=c3e44119-ab16-4d84-9839-a36eab2710c8 [supporting file](#)

Del Pozzi, A.T., Schwartz, C.E., Messer, Z.R., Terilli, C., Medow, M.S., Stewart, J.M. (2013). *Increased cerebral oxygen delivery during sodium nitroprusside administration despite reduced blood flow velocity in the middle cerebral artery* (supplement 1 ed., vol. 27, pp. 925.6). The FASEB Journal. http://www.fasebj.org/cgi/content/meeting_abstract/27/1_MeetingAbstracts/925.6?sid=8c9749bf-73a3-49e6-af91-a4d31223d4a6

Katica, C.P., Del Pozzi, A.T., Williams, E., Balilionis, G., Nepocatyck, S., Ryan, G.A., Wingo, J.E. (2012). *Thermoregulatory adaptations following sprint interval training* (5 supp ed., vol. 44, pp. 369-370.). *Medicine Science Sport and Exercise*. [supporting file](#)

Collins, A.B., Carter, S.J., Del Pozzi, A.T., Hodges, G.J. (2012). *norepinephrine, but not neuropeptide Y, is involved in the cutaneous vasodilator response in young human females*. (supplement 1 ed., vol. 26, pp. lb751). *The FASEB Journal*.
http://www.fasebj.org/cgi/content/meeting_abstract/26/1_MeetingAbstracts/lb751?sid=c3e44119-ab16-4d84-9839-a36eab2710c8 [supporting file](#)

Del Pozzi, A.T., Carter, S.J., Collins, A.B., Hodges, G.J. (2012). *Regional differences in noradrenergic and nitric oxide involvement in the cutaneous vasodilator responses to local heating*. (supplement 1 ed., vol. 26, pp. lb752). *The FASEB Journal*.
http://www.fasebj.org/cgi/content/meeting_abstract/26/1_MeetingAbstracts/lb752?sid=c3e44119-ab16-4d84-9839-a36eab2710c8

Carter, S.J., Del Pozzi, A.T., Collins, A.B., Hodges, G.J. (2012). *The involvement of nitric oxide synthase in the die-away phenomenon during prolonged local skin heating*. (supplement 1 ed., vol. 26, pp. lb753).
http://www.fasebj.org/cgi/content/meeting_abstract/26/1_MeetingAbstracts/lb753?sid=c3e44119-ab16-4d84-9839-a36eab2710c8 [supporting file](#)

Katica, C.P., Del Pozzi, A.T., Balilionis, G., Herron, R.L., Bishop, S.H., Ryan, G.A., Wingo, J.E. (2011). *Effect of leg cooling versus ice vest cooling on time trial paced cycling*. (5 supp ed., vol. 43, pp. 74). *Medicine Science Sport and Exercise*. [supporting file](#)

Del Pozzi, A.T., Katica, C.P., Bishop, P.A. (2011). *Effects of a "holographic" disk on delayed onset muscle soreness* (5 supp ed., vol. 43, pp. 410). *Medicine Science Sport and Exercise*. [supporting file](#)

Pritchett, R.C., Del Pozzi, A.T., Katica, C.P., Pritchett, K.L. (2011). *Field test validation of the Borg 15-point categorical scale for rating of perceived exertion* (5 supp ed., vol. 43, pp. 60). *Medicine Science Sport and Exercise*. [supporting file](#)

Katica, C.P., Pritchett, R.C., Pritchett, K.L., Del Pozzi, A.T. (2010). *Forearm versus leg submersion following work in a hot environment while wearing firefighting protective gear* (5 supp ed., vol. 42, pp. 770-771). [supporting file](#)

Presentations

Refereed

1. Del Pozzi, A. T., *Malette, M. M., *Martin, Z. T., Hodges, G. J., "Effect of Noradrenergic Blockade on Low-frequency Oscillations of Human Skin Microcirculation.", Experimental Biology, Federation of American Societies for Experimental Biology, Chicago, IL, International. (April 23, 2017). [supporting file](#)
2. *Martin, Z. T., Hodges, G. J., Del Pozzi, A. T., "The Effects of Noradrenergic Antagonism on Skin Vascular Control in Females Using Oral Contraceptives", Experimental Biology, Federation of American Societies for Experimental Biology, Chicago, IL, International. (April 23, 2017). [supporting file](#)
3. *Martin, Z. T., Hodges, G. J., Del Pozzi, A. T., "Involvement of NA and NPY on cutaneous vascular control of young females using oral contraceptives", Midwest American College of Sports Medicine Annual Meeting, American College of Sports Medicine, Fort Wayne, IN, Regional. (November 3, 2016). [supporting file](#)

Del Pozzi, A. T., Miller, J. T., Hodges, G. J., "Limb Specific differences in vasomotion response to varying rates of local heating", Experimental Biology, Federation of American Societies for experimental biology, San Diego CA, International. (April 3, 2016). [supporting file](#)

Hodges, G. J., *McGarr, G. W., *Malette, M. M., Del Pozzi, A. T., Cheung, S. S., "The Contribution of sensory nerves to the threshold of cutaneous vasodilation in response to local skin heating.", Canadian Society for Exercise Physiology, Ball State University, Hamilton, Ontario Canada, International. (October 16, 2015). [supporting file](#)

Medow, M., Del Pozzi, A. T., Messer, Z. R., Stewart, J. M., "Cutaneous Nitric Oxide (NO) Modulates Noradrenergic Neurotransmission Pre-and Post-Synaptically; Excess Nitric Oxide (NO) Blunts Presynaptic Adrenergic Transduction in Orthostatic Intolerance (OI)", International Society for Autonomic Neuroscience, Stresa, Italy, International. (September 26, 2015). [supporting file](#)

*Malette, M. M., Hodges, G. J., Del Pozzi, A. T., *McGarr, G. W., Cheung, S. S., "The contribution of sensory nerves to cutaneous vasodilation of the forearm and leg to local skin warming.", International Conference on Environmental Ergonomics, international society for environmental ergonomics, Portsmouth, United Kingdom, International. (June 29, 2015). [supporting file](#)

Del Pozzi, A. T., Medow, M. S., Stewart, J. M., "Excess Nitric Oxide (NO) blunts presynaptic adrenergic transduction in orthostatic intolerance", Experimental Biology, Federation of American Societies for experimental biology, Boston MA, International. (March 28, 2015). [supporting file](#)

Del Pozzi, A. T., Medow, M. S., Stewart, J. M., "Post-junctional Adrenergic Neurotransmission is inhibited by nitric oxide (NO) in humans", Experimental Biology, Boston MA, International. (March 28, 2015). [supporting file](#)

Del Pozzi, A. T., Schwartz, C. E., Messer, Z. R., Terilli, C., Medow, M. S., Stewart, J. M.,

"Increased cerebral oxygen delivery during sodium nitroprusside administration despite reduced blood flow velocity in the middle cerebral artery", Experimental Biology, Federation of American Societies for experimental biology, Boston MA, International. (April 2014).

Del Pozzi, A. T., "blunted cerebrovascular response to exogenous nitric oxide in POTS", Experimental Biology, Federation of American Societies for experimental biology, San Diego CA, International. (April 26, 2014). [supporting file](#)

Del Pozzi, A. T., Medow, M. S., Stewart, J. M., "oscillatory cerebral blood flow in postural tachycardia syndrome", Experimental Biology, Federation of American Societies for experimental biology, San Diego CA, International. (April 26, 2014). [supporting file](#)

Del Pozzi, A. T., Carter, S. J., Collins, A. B., Hodges, G. J., "Regional differences in noradrenergic and nitric oxide involvement in the cutaneous vasodilator responses to local heating", Experimental Biology, Federation of American Societies for experimental biology, San Diego CA, International. (April 2012).

Medow, M. S., Del Pozzi, A. T., Messer, Z. R., Stewart, J. M., "Cutaneous Nitric Oxide (NO) Modulates Noradrenergic Neurotransmission Pre-and Post-Synaptically; Excess Nitric Oxide (NO) Blunts Presynaptic Adrenergic Transduction in Orthostatic Intolerance (OI)", Meeting of the international society for Autonomic Neuroscience, American Autonomic Society, Stresa, Italy, International. (September 29, 2011). [supporting file](#)

Del Pozzi, A. T., Katica, C. P., Bishop, P. A., "Effects of a holographic disk on delayed onset muscle soreness and performance: a pilot study", National ACSM annual meeting, American College of Sports Medicine, Denver, CO, International. (June 2011). [supporting file](#)

Del Pozzi, A. T., Katica, C. P., Pritchett, R. C., "Validation of the Borg 15-point RPE scale for tetraplegic Athletes", Southeast ACSM annual meeting, American College of Sports Medicine, Greenville SC, Regional. (February 2011). [supporting file](#)

Grants:

External Grants

- a. BSU SPA # as it appears on the SPA Proposal Approval:
- b. Proposal Title as it appears on BSU SPA Proposal Approval: Changes in cerebral autoregulation as affected by POTS [supporting file](#)
- c. Agency (Sponsor): Dysautonomia International
- d. Requested Amount: \$5,000.00 Funded Amount: \$4,000.00
- e. Date submitted: October 2013
- f. Status (funded/pending review/not funded): Funded
- g. Grant Account Number:
- h. Starting and ending date: 2014
- i. Principal Investigator (last name, first name):
- j. Co-principal Investigator (last name, first name): Del Pozzi, Andrew T, Stewart, Julian M
- k. Competitive vs. non-competitive: Competitive
- l. Responded to RFA/RFP/etc.: Invitation to submit

* *student*

January 1, 2010 - December 31, 2017

- a. BSU SPA # as it appears on the SPA Proposal Approval:
- b. Proposal Title as it appears on BSU SPA Proposal Approval: Tests of "relief" discs on delayed onset muscle soreness [supporting file](#)
- c. Agency (Sponsor): Zero Quantum Suwanee GA (8ight Relief disks)
- d. Requested Amount: \$11,000.00 Funded Amount: \$11,000.00
- e. Date submitted: October 2010
- f. Status (funded/pending review/not funded): Funded
- g. Grant Account Number:
- h. Starting and ending date: 2010 - 2011
- i. Principal Investigator (last name, first name):
- j. Co-principal Investigator (last name, first name): Del Pozzi, Andrew T, *Bishop, Phillip A
- k. Competitive vs. non-competitive: Non-competitive
- l. Responded to RFA/RFP/etc.: Solicited proposal

6.4b Internal Grants

- 1. a. BSU SPA # as it appears on the SPA Proposal Approval:
 - b. Proposal Title as it appears on BSU SPA Proposal Approval: Microvascular response to varying intensities of exercise training in aging humans [supporting file](#)
 - c. Agency (Sponsor): Ball State Sponsored Programs Administration
 - d. Requested Amount: \$15,000.00 Funded Amount: \$0.00
 - e. Date submitted: December 2016
 - f. Status (funded/pending review/not funded): Not funded
 - g. Grant Account Number:
 - h. Starting and ending date:
 - i. Principal Investigator (last name, first name):
 - j. Co-principal Investigator (last name, first name):
 - k. Competitive vs. non-competitive: Competitive
 - l. Responded to RFA/RFP/etc.: Request for proposal
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- a. BSU SPA # as it appears on the SPA Proposal Approval:
 - b. Proposal Title as it appears on BSU SPA Proposal Approval: regional differences in noradrenergic and nitric oxide involvement in the cutaneous vasodilator response to local heating
 - c. Agency (Sponsor): The University of Alabama Graduate School
 - d. Requested Amount: \$500.00 Funded Amount: \$300.00
 - e. Date submitted: January 2014
 - f. Status (funded/pending review/not funded): Funded
 - g. Grant Account Number:
 - h. Starting and ending date: 2014
 - i. Principal Investigator (last name, first name): *Del Pozzi, Andrew T
 - j. Co-principal Investigator (last name, first name): Hodges, Gary J
 - k. Competitive vs. non-competitive: Non-competitive
 - l. Responded to RFA/RFP/etc.: Invitation to submit

Reviewer/Referee

1. Reviewer/referee, Reviewer for American Journal of Physiology: Regulatory, Integrative and Comparative Physiology, American Journal of Physiology: Regulatory, Integrative and Comparative Physiology. (May 2017 - Present). [supporting file](#)
 2. Reviewer/referee, Manuscript reviewer for Cogent Psychology, Cogent Psychology. (April 2017 - Present). [supporting file](#)
 3. Reviewer/referee, Manuscript reviewer for Plos One, Plos One. (March 2017 - Present).
 4. Reviewer/referee, Manuscript reviewer for Cogent Psychology, Cogent Psychology. (February 2017 - Present). [supporting file](#)
 5. Reviewer/referee, Manuscript reviewer for the American Journal of Physiology, American Journal of Physiology. (December 2016 - Present). [supporting file](#)
 6. Reviewer/referee, Applied Physiology, nutrition, and Metabolism. (September 2016 - Present). [supporting file](#)
 7. Reviewer/referee, American College of Sports Medicine. (March 2016). [supporting file](#)
- Reviewer/referee, Journal of Family Medicine and Primary Care, Journal of Family Medicine and Primary Care. (December 2015). [supporting file](#)

Professional Service

Committee work

1. Committee Member, Ball State University; School of Kinesiology Salary Appeals Committee. (April 2016 - Present). [supporting file](#)
2. Committee Member, School of Kinesiology; Ad Hoc EXSC curriculum Committee. (January 2016 - Present).

Committee Member, School of Kinesiology; Exercise is Medicine Committee. (October 2015).

College

1. Committee Member, Ball State University ; College of Health Tenure Track Advisory Committee. (September 2016 - Present). [supporting file](#)
2. Committee Member, Ball State University; College of Health Leadership Retreat. (June 2017). [supporting file](#)
3. Committee Chair, Ball State University ; College of Health Diversity Planning Committee. (January 2017 - March 2017). [supporting file](#)

** student*

January 1, 2010 - December 31, 2017

Professional service outside the university

State/Regional

Presentation Award Adjudicator, Mid-West American College of Sports medicine.
(November 6, 2015). [supporting file](#)

International

1. Sponsor of research for international conference., Federation of American Societies for Experimental Biology. (November 17, 2016 - November 17, 2017). [supporting file](#)
2. Sponsor of research for international conference., Federation of American Societies for Experimental Biology. (November 17, 2016 - November 17, 2017). [supporting file](#)

Editorship, editorial reviewer

1. Editor, Taylor and Francis Publishing; Cogent OA Cogent Medicine. (January 2016 - Present). [supporting file](#)

Professional memberships

1. Regional, Midwest American College of Sports Medicine. (2015 - Present).
2. International, American Physiological Society. (2010 - Present).

Professional presentations to community groups

Invited Lecture, Opportunities in the field of Exercise Physiology, Taylorville Primary School. (December 2012).

Invited Lecture, Fit Factor: your personal training Program., The University of Alabama Employee Wellness Center. (February 2011).

Invited Lecture, What's for Dinner? Quick and easy meals., The University of Alabama Employee Wellness Center. (February 2011).

Other

Faculty representative for the School of Kinesiology, University, Orientation, Ball State University. (June 2016). [supporting file](#)

Panelist, Department/program, Graduate School/program desk at regional conference, BSU School of Kinesiology Grad fair booth. (November 2015). [supporting file](#)