

CURRICULUM VITAE

Michael Ramsey

PERSONAL

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EDUCATION

Ph.D. Exercise Physiology, Texas A&M University, 2005
M.A. Exercise Physiology, Sam Houston State University, 1995
B.S. Psychology/Kinesiology, Sam Houston State University, 1993

PUBLICATIONS

Manuscripts

Scott A Spier, Michael D Delp, Cynthia J Meininger, Anthony J Donato, **Michael W Ramsey**, and Judy M Muller-Delp. Effects of Aging and Exercise Training on Endothelium-Dependent Vasodilation and Structure of Skeletal Muscle Arterioles. *J. Physiol. (Lond)* 556: 947-958, 2004.

Muller-Delp, J.M., S.A. Spier, **M.W. Ramsey**, L.A. Lesniewski, A. Papadopoulos, J.D. Humphrey, and M.D. Delp. Effects of aging on vasoconstrictor and mechanical properties of rat skeletal muscle arterioles. *Am. J. Physiol. Heart Circ. Physiol.* 282: H1843-H1854, 2002.

Muller-Delp, J.M., S.A. Spier, **M.W. Ramsey**, and M.D. Delp. Aging impairs endothelium-dependent vasodilation in rat skeletal muscle arterioles. *Am. J. Physiol. Heart Circ. Physiol.* 283: H1662-H1672, 2002.

Abstracts

Ramsey MW, Behnke BJ, Prisby RD, Donato AJ, and Delp MD. Effects of aging on mean arterial pressure, heart rate, and regional cardiac output distribution during head-up tilt in rats. *FASEB J.* 18: D135, 2004.

Spier SA, Delp MD, **Ramsey MW**, and Muller-Delp J.M. Effects of age and exercise training on myogenic responsiveness of skeletal muscle arterioles *FASEB J.* 17: D181, 2003.

Spier SA, Delp MD, **Ramsey MW**, and Muller-Delp J.M. Mechanisms of enhanced flow-induced dilation of skeletal muscle arterioles: effects of age and training. *FASEB J.* 17: D470, 2003.

- Spier SA, Delp MD, **Ramsey MW**, and Muller-Delp J.M. Exercise training attenuates aging-associated reductions in endothelium-dependent vasodilation of rat skeletal muscle arterioles. *FASEB J.* 16: A766, 2002.
- Ramsey MW**, Delp MD, Spier SA, Miller TA, and Muller-Delp J.M. The effects of aging on morphology and collagen composition of rat skeletal muscle arterioles. *Med. Sci. Sports Exerc.* 33 (Suppl. 5): 2001.
- Spier, S.A., M.D. Delp, **M.W. Ramsey**, and J.M. Muller-Delp. Mechanisms of endothelium-dependent flow-induced vasodilation in rat skeletal muscle arterioles. *FASEB J.* 15: A51, 2001.
- Ramsey MW**, Delp MD, Spier SA, and Muller-Delp JM. The effects of aging on mechanical properties of rat skeletal muscle arterioles. *FASEB J.* 14 (4): 8: 2000.

PROFESSIONAL EXPERIENCE

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|--------------|---|
| 2005-present | Assistant Professor, East Tennessee State University, Johnson City, Tennessee |
| 1999-2005 | Graduate Research Assistant, Texas A&M University, College Station, Texas |
| 2002-2003 | Assistant Professor, Sam Houston State University, Huntsville, Texas |
| 2001-2002 | Adjunct Instructor, Sam Houston State University, Huntsville, Texas |
| 1998-1999 | Graduate Teaching Assistant, Texas A&M University, College Station, Texas |
| 1996-1998 | Instructor, Western State College of Colorado, Gunnison, Colorado |
| 1995-1996 | Instructor, Adjunct, North Harris/Montgomery Community College District, Houston, Texas |
| 1995-1996 | Assistant Supervisor, Rec. Sports, North Harris/Montgomery Community College District, Houston, Texas |
| 1996-1996 | Instructor, Adjunct, Houston Community College District, Houston, Texas |
| 1995-1996 | Personal Trainer Instructor, National Institute for Preventive Medicine, Huntsville, Texas |
| 1994-1995 | Graduate Assistant, Coordinator of Wellness Courses, Sam Houston State University, Huntsville, Texas |
| 1993-1995 | Graduate Teaching Assistant, Sam Houston State University, Huntsville, Texas |
| 1993-1995 | Graduate Assistant, Human Performance Lab Assistant, Sam Houston State University, Huntsville, Texas |
| 1993-1995 | Community Health Education/Work-Site Wellness Department, Huntsville Memorial Hospital, Huntsville, Texas |

TEACHING EXPERIENCE

Sam Houston State University

KIN 595	Advanced Biomechanics
KIN 373	Physiology of Exercise
KIN 362	Biomechanics
KIN 334	Individual Sports Analysis
KIN 230	First Aid (American Red Cross)
KIN 215	Fitness for Life
HED 166	Lifestyle and Wellness

Texas A&M University

KINE 199	Fitness and Conditioning
KINE 199	Golf
KINE 199	Bowling

Western State College of Colorado

KINS 111	Initiative Games
KINS 112	Running
KINS 143	Volleyball
KINS 181	Introduction to Kinesiology and Athletics
KINS 185	Lifetime Wellness
KINS 280	Anatomical and Biomechanical Kinesiology
KINS 394	Methods of Individual and Dual Sports
KINS 490	Sociology of Sport and Physical Activity
KINS 397	History of Sport

North Harris/Montgomery Community College District

KINE 1111	Fitness for Life I
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Houston Community College District

PHED 1157	Tennis
PHED 1306	First Aid
PHED 2111	Weight Training and Conditioning

SCHOLARSHIPS AND AWARDS

2005	Fellowship, College of Education and Human Development
2004	TACSM Manuscript Award, Second place, Doctoral Student Category
2001	TACSM Poster Presentation, Third place, Doctoral Student Category
1994	Entergy Academic Achievement Scholarship
1993-95	Robert Wagner Memorial Scholarship

PROFESSIONAL SOCIETIES

American Physiological Society
American College of Sports Medicine
American College of Sports Medicine, Texas Chapter
American Alliance for Health, Physical Education, Recreation, and Dance