

Michael D. Schmidt
Department of Kinesiology
University of Georgia

1. ACADEMIC HISTORY

Present Rank

Associate Professor

Proportion Time Assignments

9 months; 0.75FTE

2008-2009: 0.45 EFT (60%) instruction, 0.30 EFT (40%) research

2010-2011: 0.375 EFT (50%) instruction, 0.375 EFT (50%) research

2011-2015: 0.1875 EFT (25%) instruction, 0.375 EFT (50%) research, 0.1875 EFT service

2015-2017: 0.375 EFT (50%) instruction, 0.375 EFT (50%) research

Fall 2017: 0.1875 EFT (25%) instruction, 0.375 EFT (50%) research, 0.1875 EFT service

Administrative Title

Graduate Program Coordinator, Department of Kinesiology (12/11-7/15, 8/17-present)

Graduate Faculty Status

Member since 2008

Degrees

Ph.D. Public Health; Emphasis in Epidemiology
University of Massachusetts Amherst, February 2005

M.S. Exercise Science; Emphasis in Exercise Physiology
University of Massachusetts Amherst, September 2001

B.S. Occupational Therapy
State University of New York at Buffalo, June 1994

Academic Positions

2013-present Associate Professor, Dept. of Kinesiology, University of Georgia, Athens, GA

2008-2013 Assistant Professor, Dept. of Kinesiology, University of Georgia, Athens, GA

2010-present Adjunct Assistant Professor, Dept. of Epidemiology & Biostatistics, University of Georgia, Athens, GA

Other Professional Employment

2005-08 Research Fellow, Cardiovascular Disease & Diabetes Unit, Menzies Research Institute, University of Tasmania, Hobart, Australia

2001-05 Research Analyst, ENVIRON Health Sciences Institute, Amherst, MA

1998-2004 University of Massachusetts, Amherst, MA

- Research Assistant, Dept. of Biostatistics & Epidemiology (1998-2004)

- Graduate Teaching Associate, Dept. of Exercise Science (1999-2001)

1999 Research Intern, Dept. of Clinical Practices Evaluation & Management, Baystate Health Systems, Springfield, MA

1998 Research Intern, Institute for Epidemiology and Social Medicine, University of Muenster, Muenster Germany

1994-97 Occupational Therapist, University of Pittsburgh Medical Center, Pittsburgh, PA

Post Graduate Honors and Awards

2008-13 Honorary Research Associate, Menzies Research Institute, Hobart, Australia
 2007-08 Postdoctoral Research Fellowship in Public Health, National Heart Foundation of Australia
 2006 Elected Member, Delta Omega Honorary Society (the honorary society of accredited schools and programs of public health)

Continuing Education

2017 Creating a Sustainable Writing Program, Center for Teaching and Learning (1-day workshop followed by bi-weekly meetings), Fall semester
 2016 Tech Summit: Innovative Tools for Assessing Diet & Physical Activity for Health Promotion (2-day workshop), International Life Sciences Institute, San Diego, CA
 2012 Innovation in Teaching and Technology Faculty Academy (4-half day workshops), University of Georgia College of Education, Athens, GA
 2011 Introduction to Structural Equation Modeling workshop (5-days), Athens, GA
 2009 Physical Activity and Public Health Postgraduate Course on Research Directions and Strategies (8-days), Sea Pines, SC

2. RESIDENT INSTRUCTION

UGA Courses Taught

Course	Course Title	Semester	Enrollment	Mean Course Rating
FYOS1001	Wearable Health Technology: Fad or Future	Fall 2016	15	4.2
KINS2010	Introduction to Kinesiology	Fall 2013	146	3.8
		Fall 2014	200	4.2
		Sum 2015	25	4.7
		Fall 2015	200	4.2
		Fall 2016	194	4.2
		Fall 2017	194	3.9
KINS2500	Exercise is Medicine	Spring 2016	44	4.3
		Fall 2016	29	4.6
		Spring 2017	43	4.4
KINS3700	Applied Exercise Physiology	Fall 2008	42	4.1
		Fall 2009	79	3.8
		Fall 2010	48	4.4
		Fall 2011	54	4.1
		Sum 2014	12	4.9
KINS4300/ KINS6300	Exercise Epidemiology	Spring 2009	31	4.4
		Spring 2010	51	3.9
		Spring 2011	52	4.4
		Spring 2012	75	4.3
KINS4600/ KINS6600	Measurement and Surveillance of Physical Activity	Fall 2008	5	3.9
		Spring 2010	26	4.5
		Spring 2011	38	4.2

		Spring 2012	33	4.4
		Spring 2014	27	4.2
		Spring 2015	26	4.7
		Spring 2016	39	4.5
		Spring 2017	39	4.4
KINS7150	Research Methods in Kinesiology	Fall 2009	27	3.6
		Fall 2010	32	3.6
KINS8990	Research Seminar in Kinesiology	Spring 2010	10	4.4
		Fall 2012	14	4.3
		Spring 2015	17	4.4
		Fall 2017	8	4.6
KINS8990	New Doctoral Student Seminar	Fall 2014	15	4.0

UGA Directed/Independent Courses

Course	Course Title	Semester	Enrollment	Work Product
EPID8910	Problems in Epidemiology	Spring 2012	1	Research Paper
KINS3450	Practicum in Fitness and Conditioning	Spring 2016 Fall 2016 Spring 2017	6 4 6	Teaching assistants for KINS 2500
KINS3480	Practicum in Kinesiology Research	Summer 2010- Spring 2017	33	Data Collection Research Protocols Conference Abstracts
KINS4960H- KINS4990H	Undergrad. Research in Kinesiology	Fall 2012 - Spring 2017	8	Data Collection Research Projects Conference Abstracts
KINS7000	Masters Research	Fall 2010- Spring 2016	16	Conference Abstract Pilot Data
KINS9000	Doctoral Research	Spring 2010- Spring 2017	22	Data Analysis Conference Abstract Manuscript submission
KINS9630	Readings in Kinesiology	Spring 2010- Spring 2017	10	Reliability Study Grant Proposal

Advising at UGA

Year	MS-NT	MS		PhD	
	Committee	Advisor	Committee	Advisor	Committee
2009	--	--	--	1	--
2010	1	2	1	1	1
2011	--	2	2	1	2
2012	2	3	1	2	2
2013	2	2	2	2	2
2014	6	2	4	3	3
2015	14	2	3	3	2
2016	--	1	3	3	4
2017	--	--	2	1	4

3. SCHOLARLY ACTIVITIES

Areas of Research

As a physical activity epidemiologist, my research broadly focuses on examining associations between physical activity and human health and well-being from a public health perspective. More specifically, much of my research pertains to the following three concentration areas: i) the prevention and health consequences of obesity, ii) improving methods to measure physical activity in diverse populations, and iii) the use of wearable technologies to promote positive health behaviors throughout the lifespan.

Publications

Books Authored or Co-Authored – None

Books Edited or Co-Edited – None

Chapters – Invited Author

1. Schmidt MD. (2012). Physical Activity, Purposeful. In J.M. Rippe (Ed.), *Encyclopedia of Lifestyle Medicine and Health* (pp. 883-885). Thousand Oaks, CA: Sage Publications.

Monographs – None

Journal Articles, Peer-Reviewed (Published, In Print, or Accepted) [63]

1. Wu F, Ho V, Fraser BJ, Schmidt MD, Dwyer T, Venn AJ, Magnussen CG. Predictive utility of childhood anthropometric measures on adult glucose homeostasis measures: a 20-year cohort study. *International Journal of Obesity* 2018 (accepted).
2. Fraser B, Patterson K, Breslin M, Schmidt MD, Dwyer T, Venn AJ. Childhood cardiorespiratory fitness, muscular fitness and adult measures of glucose. *Journal of Science and Medicine in Sport* 2018 (accepted).
3. Cleland VJ, Patterson K, Breslin M, Schmidt MD, Dwyer T, Venn AJ. Longitudinal associations between TV viewing and BMI not explained by the ‘mindless eating’ or ‘physical activity displacement’ hypotheses among adults. *BMC Public Health* 2018;18(1):797.
4. Higgins S, Sokolowski CM, Vishwanathan M, Anderson JG, Schmidt MD, Lewis RD, Evans EM. Predicting diaphyseal cortical bone status using measures of muscle force capacity. *Medicine and Science in Sports and Exercise* 2018;50(7):1433-1441.
5. Fedewa MV, Hathaway ED, Higgins S, Forehand RL, Schmidt MD, Evans EM. Moderate, but not vigorous, intensity exercise training reduces C-reactive protein. *Acta Cardiologica* 2018;73(3):283-290.
6. Fedewa MV, Hathaway ED, Higgins S, Das BM, Forehand RL, Schmidt MD, Evans EM. Interactive associations of physical activity, adiposity, and oral contraceptive use on C-reactive protein levels in young women. *Women & Health* 2018;58(2):129-144.
7. Rees-Punia E, Holloway A, Knauff D, Schmidt MD. Effects of School Gardening Curriculum on Elementary School Children’s Physical Activity and Sedentary Time. *Journal of Physical Activity and Health* 2017;14(12):959-964.

8. Fraser B, Schmidt MD, Huynh Q, Dwyer T, Venn A, Magnussen CG. Tracking of muscular strength and power from youth to young adulthood: Longitudinal findings from the Childhood Determinants of Adult Health Study. *Journal of Science and Medicine in Sport* 2017;20(10):927-931
9. Fedewa MV, Hathaway ED, Williams TD, Schmidt MD. Effect of exercise training on non-exercise activity thermogenesis and non-exercise physical activity: A systematic review and meta-analysis of randomized controlled trials. *Sports Medicine* 2017;47(6):1171-1182.
10. Higgins S, Fedewa MV, Hathaway ED, Schmidt MD, Evans EM. Sprint interval and moderate-intensity cycling training differentially affect adiposity and aerobic capacity in overweight young-adult women. *Applied Physiology, Nutrition, and Metabolism* 2016;41(11):1177-83.
11. Schmidt MD, Magnussen CG, Rees E, Dwyer T, Venn A. Childhood fitness reduces the long-term cardiometabolic risks associated with childhood obesity. *International Journal of Obesity* 2016;40(7):1134-40.
12. Fraser B, Huynh Q, Schmidt MD, Dwyer T, Venn A, Magnussen CG. Childhood muscular fitness phenotypes and adult metabolic syndrome. *Medicine and Science in Sports and Exercise* 2016;48(9):1715-22.
13. Gay JL, Buchner D, Schmidt MD. Dose-response association of physical activity with HbA1c: Intensity and bout length. *Preventive Medicine* 2016;86:58-63.
14. Shuval K, Barlow CE, Finley CE, Pettee-Gabriel K, Schmidt MD, DeFina LF. Standing, obesity, and Metabolic Syndrome: Findings from the Cooper Center Longitudinal Study. *Mayo Clinic Proceedings* 2015;90(11):1524-32.
15. Sun C, Magnussen CG, Ponsonby AL, Schmidt MD, Carlin JB, Huynh Q, Venn AJ, Dwyer T. The contribution of childhood cardiorespiratory fitness and adiposity to inflammation in young adults. *Obesity* 2014;22(12):2598-605.
16. McKercher C, Sanderson K, Schmidt MD, Otahal P, Patton G, Dwyer T, Venn AJ. Physical activity patterns and risk of depression in young adulthood: a 20-year cohort study since childhood. *Social Psychiatry and Psychiatric Epidemiology* 2014;49(11):1823-34.
17. Brady A, Straight C, Schmidt MD, Evans EM. Impact of body mass index on the relationship between muscle quality and physical function in older women. *Journal of Nutrition, Health, and Aging* 2014;18(4):378-382.
18. Cleland VJ, Schmidt MD, Salmon J, Dwyer T, Venn A. Combined associations of sedentary behavior and physical activity with obesity in young adults. *Journal of Physical Activity and Health* 2014;11(1):136-144.
19. Straight C, O'Brien A, Schmidt MD, Evans EM. Comparison of laboratory- and field-based estimates of muscle quality for predicting physical function in older women. *Journal of Aging Research & Clinical Practice* 2013;2(3):276-279.
20. Melton B, Marshall ES, Bland H, Schmidt MD, Guion WK. American rural women's exercise self-efficacy and awareness of exercise benefits and safety during pregnancy. *Nursing & Health Sciences* 2013;15:468-473.
21. Huynh LQ, Blizzard CL, Sharman JE, Magnussen CG, Schmidt MD, Dwyer T, Venn AJ. Relative contributions of adiposity in childhood and adulthood to arterial structure and stiffness of young adults. *Atherosclerosis* 2013;228(1):259-264.

22. McKercher C, Patton G, Schmidt MD, Venn AJ, Dwyer T, Sanderson K. Physical activity and depression symptom profiles in young men and women with major depression. *Psychosomatic Medicine* 2013;75(4):366-374.
23. Magnussen CG, Koskinen J, Juonala M, Chen W, Srinivasan SR, Sabin M, Thomson R, Schmidt MD, Nguyen Q, Xu J, Skilton M, Kahonen M, Laitinen T, Taittonen L, Lehtimäki T, Ronnema T, Viikari JSA, Berenson GS, Raitakari OT. A diagnosis of the metabolic syndrome in youth which resolves by adult life is associated with a resolution of high carotid intima-media thickness and type 2 diabetes mellitus risk: The Bogalusa Heart and Cardiovascular Risk in Young Finns studies. *Journal of the American College of Cardiology* 2012;60(17):1631-1639.
24. McKercher C, Schmidt MD, Sanderson K, Dwyer T, Venn AJ. Physical activity and depressed mood in primary and secondary school children. *Mental Health and Physical Activity* 2012;5(1):50-56. doi:10.1016/j.mhpa.2012.03.004
25. Thuy AB, Blizzard L, Schmidt MD, Pham HL, Granger RH, Dwyer T. Physical activity and its association with cardiovascular risk factors in Vietnam. *Asia-Pacific Journal of Public Health* 2012;24(2):308-317. doi:10.1177/1010539510379394
26. Magnussen CG, Schmidt MD, Dwyer T, Venn A. Muscular fitness and clustered cardiovascular disease risk in Australian youth. *European Journal of Applied Physiology* 2012 112(8):3167-3171. doi:10.1007/s00421-011-2286-4
27. Hirvensalo M, Telama R, Schmidt MD, Tammelin TH, Yang X, Magnussen CG, Viikari J, Raitakari OT. Daily steps among Finnish adults: variation by age, sex and socioeconomic position. *Scandinavian Journal of Public Health* 2011;39(7):669-677. doi:10.1177/1403494811420324
28. Tudor-Locke C, Craig CL, Brown WJ, Clemes SA, De Cocker K, Giles-Corti B, Hatano Y, Matsudo SM, Mutrie N, Oppert J, Rowe DA, Schmidt MD, Schofield GM, Spence JC, Teixeira PJ, Tully MA, Blair SN. How many steps/day are enough? For adults. *International Journal of Behavioral Nutrition and Physical Activity* 2011;Jul 28;8:79.
29. Tudor-Locke C, Craig CL, Aoyagi Y, Bell RC, Croteau KA, Bourdeaudhuij ID, Ewald B, Gardner AW, Hatano Y, Lutes LD, Matsudo SM, , Ramirez-Marrero FA, Rogers LQ, Rowe DA, Schmidt MD, Tully MA, Blair SN. How many steps/day are enough? For older adults and special populations. *International Journal of Behavioral Nutrition and Physical Activity* 2011;Jul 28;8:80.
30. Cleland VJ, Schmidt MD, Salmon J, Dwyer T, Venn A. Correlates of pedometer-measured and self-reported physical activity among young Australian adults. *Journal of Science and Medicine in Sport* 2011;14(6):496-503. doi:10.1016/j.jsams.2011.04.006
31. Callisaya ML, Blizzard L, Schmidt MD, Martin K, McGinley J, Sanders L, Srikanth VK. Gait, gait variability and the risk of multiple incident falls in older people- A population-based study. *Age and Ageing* 2011;40(4):481-487. doi:10.1093/aging/afr055
32. Curry B, Blizzard L, Schmidt MD, Walters EH, Dwyer T, Venn AJ. Longitudinal associations of adiposity with adult lung function in the Childhood Determinants of Adult Health (CDAH) Study. *Obesity* 2011;19(10):2069-75. doi:10.1038/oby.2011.45
33. Au TB, Blizzard L, Schmidt MD, Magnussen CG, Hansen E, Dwyer T. Using pedometers to estimate ambulatory physical activity in Vietnam. *Journal of Physical Activity and Health* 2011;8(1):52-61.

34. Schmidt MD, Dwyer T, Magnusson CG, Venn A. Predictive associations between alternative measures of childhood adiposity and adult cardio-metabolic health. *International Journal of Obesity* 2011;35(1):38-45. doi:10.1038/ijo.2010.205
35. Magnusson CG, Koskinen J, Chen W, Thomson R, Schmidt MD, Srinivasan SR, Kivimaki M, Kahonen M, Laitinen T, Taittonen L, Ronnema T, Viikari JSA, Berenson GS, Juonala M, Raitakari OT. Pediatric metabolic syndrome predicts metabolic syndrome, subclinical atherosclerosis, and type 2 diabetes mellitus in adulthood - but is no better than body mass index alone: The Bogalusa Heart Study and the Cardiovascular Risk in Young Finns study. *Circulation* 2010;122:1604-1611.
36. Pearson S, Schmidt M, Patton G, Dwyer T, Blizzard L, Otahal P, Venn A. Depression and insulin resistance: cross-sectional associations in young adults. *Diabetes Care* 2010;33:1128-1133. doi:10.2337/dc09-1940
37. Au TB, Blizzard L, Schmidt MD, Pham HL, Magnusson CG, Granger RH, Dwyer T. Reliability and validity of the Global Physical Activity Questionnaire in Vietnam. *Journal of Physical Activity and Health* 2010;7:410-418.
38. Callisaya ML, McGinley J, Blizzard L, Schmidt MD, Srikanth VK. Ageing and gait variability – A population-based study of older people. *Age and Ageing* 2010;39(2):191-197. doi:10.1093/ageing/afp250
39. Callisaya ML, Blizzard L, McGinley J, Schmidt MD, Srikanth VK. Sensorimotor factors affecting gait variability in older people – A population-based study. *Journal of Gerontology: Medical Sciences* 2010;65(4):386-392. doi:10.1093/Gerona/glp184
40. Au TB, Blizzard L, Schmidt MD, Pham HL, Granger RH, Dwyer T. The association between smoking and hypertension in a population-based sample of Vietnamese men. *Journal of Hypertension* 2010;28:245-250. doi: 10.1097/ HJH.0b013e32833310e0
41. Schmidt MD, Cleland VJ, Shaw K, Dwyer T, Venn A. Cardio-metabolic risk in younger and older adults across an index of ambulatory activity. *American Journal of Preventive Medicine* 2009;37(4):278-284.
42. Pham HL, Au BT, Blizzard L, Truong NB, Schmidt MD, Granger RH, Dwyer T. Prevalence of risk factors for non-communicable diseases in the Mekong Delta, Vietnam: results from a steps survey. *BMC Public Health* 2009;9:291. doi:10.1186/1471-2458-9-291
43. Callisaya ML, Blizzard L, Schmidt MD, McGinley J, Lord, SR, Srikanth VK. A population-based study of sensorimotor factors affecting gait in older people. *Age and Ageing* 2009;38(3):290-295. doi:10.1093/ageing/afp017
44. Wei S, Schmidt MD, Dwyer T, Norman RJ, Venn AJ. Obesity and menstrual irregularity: associations with SHBG, testosterone and insulin. *Obesity* 2009;17:1070-1076. doi:10.1038/oby.2008.641
45. Dwyer T, Magnusson CG, Schmidt MD, Ukoumunne OC, Zimmet P, Blair S, Thomson R, Raitakari OT, Ponsonby A, Cleland VJ, Venn A. Decline in physical fitness from childhood to adulthood associated with increased obesity and insulin resistance in adults. *Diabetes Care* 2009;32:683-687.
46. McKercher C, Schmidt MD, Sanderson K, Patton G, Dwyer T, Venn AJ. Physical activity and depression in young adults. *American Journal of Preventive Medicine* 2009;36(2):161-164.

47. Chasan-Taber L, Schmidt MD, Pekow P, Sternfeld B, Manson J, Solomon C, Braun B, Markenson G. Physical activity and gestational diabetes mellitus among Hispanic women. *Journal of Women's Health* 2008;17:999-1008.
48. Chasan-Taber L, Schmidt MD, Pekow P, Sternfeld B, Solomon CG, Markenson G. Predictors of excessive and inadequate gestational weight gain in Hispanic women. *Obesity* 2008; 16:1657-1666.
49. Schmidt MD, Cleland VJ, Thomson R, Dwyer T, Venn A. A comparison of subjective and objective measures of physical activity and fitness in identifying associations with cardio-metabolic risk factors. *Annals of Epidemiology* 2008;18(5):378-386.
50. Cleland VJ, Schmidt MD, Dwyer T, Venn AJ. Television viewing and abdominal obesity in young adults: is the association mediated by food and beverage consumption during viewing time or reduced leisure time physical activity? *American Journal of Clinical Nutrition* 2008;87:1148-1155.
51. Callisaya ML, Blizzard L, Schmidt MD, McGinley J, Srikanth VK. Sex modifies the association between age and gait – a population-based study of older adults. *Journal of Gerontology: Medical Sciences* 2008;63(2):165-170.
52. Schmidt MD, Blizzard CL, Venn AJ, Cochrane JA, Dwyer T. Practical considerations when using pedometers to assess physical activity in population studies. *Res Q Exercise Sport* 2007;78:162-170.
53. Mundt DJ, Mundt KA, Luippold RS, Schmidt MD, Farr C. Clinical epidemiological study of employees exposed to perfluorononanoic acid (PFNA) blend. *Occupational Environmental Medicine* 2007;64:589-594.
54. Chasan-Taber L, Schmidt MD, Pekow P, Sternfeld B, Manson J, Markenson G. Correlates of physical activity in pregnancy among Latina women. *Maternal and Child Health Journal* 2007;11:353-363.
55. Venn AJ, Thomson R, Schmidt MD, Cleland V, Curry B, Gennat H, Dwyer T. Overweight and obesity from childhood to adulthood: a follow-up of participants in the 1985 Australian Schools Health and Fitness Survey. *Medical Journal of Australia* 2007;186:458-460.
56. Chasan-Taber L, Freedson PS, Roberts DE, Schmidt MD, Fragala MS. Energy expenditure of selected household activities during pregnancy. *Res Q Exercise Sport* 2007;78:133-137.
57. Schmidt MD, Pekow P, Freedson PS, Markenson G, Chasan-Taber L. Physical activity patterns during pregnancy in a diverse population of women. *Journal of Women's Health* 2006;15:909-918.
58. Schmidt MD, Chasan-Taber L, Freedson PS, Pekow P, Roberts D, Sternfeld B. Validation of the Kaiser Physical Activity Survey in pregnant women. *Medicine and Science in Sports and Exercise* 2006;38:42-50.
59. Schmidt MD, Sulsky SI, Amoroso PJ. Effectiveness of an outside-the-boot ankle brace in reducing parachuting-related injuries. *Injury Prevention* 2005;11:163-168.
60. Chasan-Taber L, Schmidt MD, Roberts DE, Hosmer D, Markenson G, Freedson PS. Development and validation of a pregnancy physical activity questionnaire. *Medicine and Science in Sports and Exercise* 2004;36:1750-1760.
61. Bolte G, Schmidt M, Maziak W, Keil U, Nasca P, von Mutius E, Wieland SK. The relation of markers of fetal growth with asthma, allergies and serum immunoglobulin E levels in children at age 5-7 years. *Clinical and Experimental Allergy* 2004;34:381-388.

62. Schmidt MD, Freedson PS, Chasan-Taber L. Estimating physical activity using the CSA accelerometer and a physical activity log. *Medicine and Science in Sports and Exercise* 2003;35:1605-1611
63. Schmidt M, Lindenauer PK, Fitzgerald JL, Benjamin EM. Forecasting the impact of a clinical practice guideline for perioperative beta blockers to reduce cardiovascular morbidity and mortality. *Archives of Internal Medicine* 2002;162:63-69.

Bulletins or Reports [5]

1. Cleland V, Schmidt MD. Physical Activity Surveillance in Tasmania: Current Status & Future Opportunities. Menzies Research Institute, Hobart, 2005. [Commissioned by the Research and Evaluation Subcommittee of the Tasmanian Premier's Physical Activity Council; available at <http://www.getmoving.tas.gov.au/RelatedFiles/MenziesPA.pdf>]
2. Sulsky SI, Mastroberti MA, Schmidt MD. Quality based critical review of the epidemiological literature on carpal tunnel syndrome and occupation. Berufsgenossenschaftliches Institut für Arbeitsschutz (BGIA) Report 2/2005e, Hauptverband der gewerblichen Berufsgenossenschaften (HVBG), ISBN 3-88383-681-8, ISSN 1860-3491, July 2005.
3. Judge C, Orejuela M, Nasca PC, Pekow P, Chasan-Taber L, Schmidt MD. Black Births in Massachusetts 1997-2000. Commonwealth of Massachusetts, Department of Public Health, Bureau of Health Statistics, Research and Evaluation. December, 2002.
4. Averbach AR, Judge C, Orejuela M, Nasca PC, Pekow P, Chasan-Taber L, Schmidt MD, Hoffman D, Ling Q. Hispanic Births in Massachusetts 1996-1999. Commonwealth of Massachusetts, Department of Public Health, Bureau of Health Statistics, Research and Evaluation. November, 2001.
5. Averbach AR, Judge C, Orejuela M, Nasca PC, Pekow P, Chasan-Taber L, Schmidt MD, Rouse L, Allen JA, Connor AK. Asian Births in Massachusetts 1996-1997. Commonwealth of Massachusetts, Department of Public Health, Bureau of Health Statistics, Research and Evaluation. May, 2001.

Book Reviews - None

Works submitted but not yet accepted [3]

1. Davis CL, Litwin SE, Pollock NK, Waller JL, Zhu H, Dong Y, Kapuku GK, Bhagatwala J, Harris R, Looney J, Williams C, Armento A, Schmidt MD, Bassali R. Effects of aerobic training on arterial stiffness and cardiovascular risk in overweight minority children: The SMART randomized controlled trial. (submitted to *American Journal of Preventive Medicine*)
2. Schmidt MD, Fedewa MV, Hathaway ED, Rees-Punia E, O'Connor PJ, Rathbun SL, Evans EM, MacKillop J. Diet and physical activity compensation in women starting a walking exercise program. (in revision for *Medicine and Science in Sports and Exercise*)
3. Rees-Punia E, Matthews CE, Evans EM, Keadle SK, Anderson RL, Gay JL, Schmidt MD, Gapstur SM, Patel AV. Demographic-specific validity of the Cancer Prevention Study-3 sedentary time survey. (in revision for *Medicine and Science in Sports and Exercise*)

Any Other

1. Fedewa MV, MacDonald HV, Hathaway ED, Williams TD, Schmidt MD. In Reply: Comment on: "Effect of exercise training on non-exercise physical activity: a systematic

- review and meta-analysis of randomized controlled trials”. *Sports Medicine*, 26 June 2017, doi: 10.1007/s40279-017-0756-5 {published letter}
2. Chasan-Taber L, Schmidt MD. In Reply: Pregnancy physical activity questionnaire. *Can J Pub Health* 2016;106(8):e563. doi: 10.17269/cjph.106.5397 {published letter}
 3. Venn AJ , Thomson R, Schmidt MD, Cleland V, Curry B, Gennat H, Dwyer T. Overweight and obesity from childhood to adulthood: a follow-up of participants in the 1985 Australian Schools Health and Fitness Survey. *Medical Journal of Australia* 2007;187:314-315 {published letter }
 4. Callisaya ML, Au BT, Blizzard L, Schmidt MD, McGinley JL, Srikanth VK. Subject-matter considerations in assessing the fit of a linear regression model. *Australasian Epidemiologist* 2007; 14.2:35-37 {not peer reviewed}

Creative Contributions

None

Grant Submissions

Funded [15]

1. Evans EM (PI). November 2017. Owens Institute for Behavioral Research Seed Grant Program, University of Georgia. *Project CHAMPS: Couples Healthfully Aging as Movement Partners Study*. \$10,000. Co-Investigator.
2. Ahn SJ (PI), Johnson KJ, Schmidt MD, Rathbun SR, Birch L, Caughy, MO, Annesi J. August 2017. National Heart, Lung, and Blood Institute. *The virtual fitness buddy ecosystem: Using digital technology to promote and sustain moderate-to-vigorous intensity physical activity in children*. \$3,300,000. Co-Investigator.
3. Schmidt MD (PI). May 2017. American Cancer Society. *Validity and Reliability of CPS-3 Physical Activity and Sedentary Behavior Questionnaire*. Subcontract; fellowship for Erika Rees-Punia. \$20,000.
4. Yli-Piipari S (PI). February 2017. Junior Faculty Research Grants in the Sciences, University of Georgia. *Comparing the longitudinal psychological and behavioral effects of active video gaming and traditional aerobic training: a randomized controlled trial*. \$10,000. Co-Investigator & Faculty Sponsor.
5. Gay J (PI). February 2016. Junior Faculty Research Grants in the Sciences, University of Georgia. *Seated active workstations for office-based female employees: An intervention to decrease sedentary time and improve occupational and mental health*. \$10,000. Co-Investigator.
6. Knauft D & Schmidt MD. August 2014. USDA National Needs Fellowship. *Impact of school gardens on physical activity and eating habits*. \$34,434 Graduate Assistantship. Co-Investigator.
7. Schmidt MD, Evans EM, MacKillop J, Rathbun S. March 2013. University of Georgia Obesity Initiative Seed Grant. *Validity of a Novel Approach to Measure Free-Living Energy Expenditure in Weight Management Studies*. \$19,360. Principal Investigator.
8. Schmidt MD, Evans EM, MacKillop J, Rathbun S. April 2012-March 2014. National Heart, Lung, and Blood Institute. *Psychological predictors of compensatory responses to an exercise intervention*. \$408,375. Principal Investigator.

9. Melton B, Graf H, Marshall E, Schmidt MD, Guion WK, Hiller J. June 2010. Childhood Obesity Collaborative Research Grant, Board of Regents of the University System of Georgia. *Prenatal primary prevention of childhood obesity using a technology-based educational program*. \$24,844. Co-Investigator.
10. Schmidt MD. April 2010. Early Career Faculty Grant, UGA College of Education. *Objective measurement of physical activity in individuals with spinal cord injury – A pilot study*. \$6,000. Principal Investigator.
11. Venn A, Dwyer T, Patton GC, Sanderson K, McNaughton SA, Paul SL, Pearson S, Blizzard CL, Schmidt MD, Cleland V. December 2008. Project Grant, National Health and Medical Research Council of Australia. *Inter-relationships between life-stage transitions, depression and cardio-metabolic health in young adults*. A\$349,700. Associate Investigator.
12. Blizzard CL, Otahal P, Schmidt MD, Paul SL, Pearson S. September 2007. World Health Organization. *World Health Organization (WHO) Fellowship Program*. A\$13,000.
13. Schmidt MD. June 2007. Travel Grant. National Heart Foundation of Australia. Presentation at the *International Conference on Physical Activity & Obesity in Children*, A\$1500.
14. Schmidt MD. October 2006. Postdoctoral Research Fellowship in Public Health, National Heart Foundation of Australia. *Fatness and fitness: effects on heart disease, diabetes and metabolic syndrome risk from childhood to adulthood*, A\$122,686. Principal Investigator.
15. Callisaya M, Srikanth V, McGinley J, Schmidt M, Blizzard L. 2005. Project Grant, Physiotherapy Research Foundation. *Aging, gait and falls risk – a population-based study*, A\$5,000. Co-Investigator.

Not funded [20]

1. Schmidt MD (PI), Jenkins N, Cooper J. April 2017. American Diabetes Association. *Impact of diet compensation on metabolic responses to exercise*. \$534,862 requested.
2. Schmidt MD (PI), Smith R, Yli-Piipari S, Moore C. March 2017. ILSI North America Technical Committee on Balancing Food & Activity for Health. *Wearable technology to foster learning and health in underserved middle school students*. \$49,978 requested.
3. Schmidt MD (PI), Ahn G, Laing EM, Lewis RD, Suveg CM, Yli-Piipari S. March 2017. University of Georgia – President’s Seed Grant Proposal Initiative. *Effects of the C.O.R.E lifestyle program on body composition, cardio-metabolic, and behavioral outcomes in children with multiple weight-related health risks: A randomized control trial*. \$149,803 requested.
4. Cooper J (PI), vanDellen M, Schmidt MD, Birch L. March 2017. University of Georgia – President’s Seed Grant Proposal Initiative. *Daily self-weighing intervention to prevent holiday weight gain*. \$148,879 requested. Role: Co-Investigator.
5. Cooper J (PI). June 2016. National Institutes of Health. *Daily self-weighing intervention to prevent holiday weight gain*. \$1,098,757 requested. Role: Co-Investigator.
6. Gay J (PI), Schmidt MD, Buchner D, Weber MB, Narayan VKM, Vandenberg RJ. April 2015. American Diabetes Association. *Effects of intermittent short bouts of worksite physical activity on risk of type 2 diabetes*. \$599,998 requested. Role: Co-Investigator.

7. Ahn SJ (PI), Johnson KJ, Schmidt MD, Love-Myers K, Annesi J. February 2015. National Heart, Lung, and Blood Institute. *The virtual fitness buddy ecosystem: Using digital media technology to promote and sustain moderate-to-vigorous intensity physical activity in children between the ages of 9-11*. \$414,976 requested. Role: Co-Investigator.
8. Gay J (PI), Schmidt MD, Buchner D, Weber MB, Narayan VKM, Vandenberg RJ. June 2014. National Institute of Diabetes, Digestive & Kidney Diseases. *Taking stairs throughout the workday to improve metabolic health*. \$408,375 requested. Role: Co-Investigator.
9. Ahn SJ (PI), Johnson KJ, Schmidt MD, Brown SA. February 2014. National Institute of Child Health and Human Development. *Using virtual dogs as fitness buddies to promote physical activity in children*. \$408,375 requested. Role: Co-Investigator.
10. Schmidt MD, Rathbun S., Gay J. October 2013. National Cancer Institute. *Impact of wear time differences on the validity of wearable activity monitors*. \$408,375 requested. Role: Primary Investigator.
11. Salinas D (PI). January 2012. Centers for Medicare and Medicaid Services' Health Care Innovation Challenge. *Georgia Pediatric Health Improvement Collaborative*. \$678,225 total costs requested for UGA subcontract. Role: Primary Investigator of UGA subcontract.
12. Gay J (PI). April 2012. Junior Faculty Research Grants in the Sciences, University of Georgia. *Understanding How Life Transitions Affect Physical Activity and Other Behaviors*. \$11,709 total costs requested. Role: Co-Investigator.
13. Schmidt MD, Anderson A, O'Connor PJ. October 2011. National Institute of Diabetes, Digestive & Kidney Diseases. *Promoting healthy weight gain among African-American women during pregnancy*. \$408,375 requested. Role: Co-Primary Investigator.
14. Robertson T (PI). October 2011. National Heart, Lung, and Blood Institute. *Educating children about exercise, nutrition, and obesity: A mixed reality approach*. \$3,558,133 requested. Role: Co-Investigator.
15. Tomporowski PD (PI). May 2010. National Heart, Lung, and Blood Institute. *Addressing childhood overweight via after-school exercise programs*. \$2,840,559 requested. Co-Investigator.
16. O'Connor PJ (PI). March 2010. National Institute of Nursing Research. *Comparative effectiveness of yoga and resistance exercise for prenatal symptoms*. \$4,603,418 requested. Co-Investigator.
17. Tomporowski PD (PI). April 2009. Centers for Disease Control and Prevention. *Addressing children's health inequities via after-school exercise programs*. \$1,116,456 requested. Co-Investigator.
18. Cress ME (PI). May 2009. National Institute of Nursing Research. *Walking intervention to reduce disability in medically underserved older adults*. \$1,167,812 requested. Co-Investigator.
19. Venn A (PI). July 2009. Project Grant, National Health and Medical Research Council of Australia. *Androgenicity and cardio-metabolic health in young men*. A\$110,000 requested. Co-Investigator.

20. Venn A (PI). July 2008. Project Grant, National Health and Medical Research Council of Australia. *Androgenicity and cardio-metabolic health from childhood to adulthood*. A\$105,600 requested. Co-Investigator.

Submitted [2]

1. Cooper J (PI). July 2018. California Walnut Commission. *Walnut consumption with and without caloric substitution instructions and its effects on body weight status and energy balance in adults*. Role: Co-Investigator.
2. Yli-Piipari S (PI). June 2018. National Institute of Diabetes, Digestive & Kidney Diseases. *CORE for community: Multi-level program to prevent type 2 diabetes among minority adolescent males*. Role: Co-Investigator.

Convention Papers (* indicates presentations with a published counterpart)

1. Higgins S, Sokolowski CM, Vishwanathan M, Anderson JG, Schmidt MD, Evans EM, Lewis RD. *Sex-specific mediation of physical activity's effects on the muscle-bone unit in active young adults*. American College of Sports Medicine, June 2018, Minneapolis, MN.
2. Frederick GM, Fedewa MV, Das BM, McConnell WJ, Hathaway ED, Salyer RE, Higgins S, Schmidt MD, Evans EM. *Waist circumference influences associations between physical activity and metabolic syndrome risk in college-aged females*. American College of Sports Medicine, June 2018, Minneapolis, MN.
3. Castillo-Hernández IM, Vishwanathan M, Beck CD, Fedewa MV, Das BM, McConnell WJ, Hathaway EJ, Higgins S, Schmidt MD, Evans EM. *Dietary fat and carbohydrate intake and physical activity independently predict android fat in college women*. American College of Sports Medicine, June 2018, Minneapolis, MN.
4. Fraser B, Blizzard L, Schmidt MD, Dwyer T, Venn A, Magnusson C. *Risk of metabolic syndrome in adulthood attributable to childhood grip strength*. American College of Sports Medicine, June 2018, Minneapolis, MN.
5. Feltner CO, Hoffman NL, Schmidt MD, O'Connor PJ, Lynall RC, Schmidt JD. *Relationship between post-concussion step counts and time to asymptomatic: A pilot study in college students*. National Athletic Trainers' Association, June 2018, New Orleans, LA.
6. Higgins S, Kindler JM, Mahar TF, Coheley LM, Laing EM, Schmidt MD, Evans EM, Lewis RD. *Sedentary behavior and cortical bone in healthy adolescents and young adults: An isothermal substitution analysis*. International Symposium on Nutritional Aspects of Osteoporosis, November 2017, Hong Kong, China.
7. Fraser B, Blizzard L, Schmidt MD, Juonala M, Dwyer T, Venn A, Magnusson C. *Childhood physical fitness predicts glucose homeostasis measures in adulthood*. Australasian Epidemiological Association, September 2017, Sydney, Australia.
8. Hathaway ED, Fedewa MV, Higgins S, Evans EM, Schmidt MD. *Associations among compensatory and cardiometabolic responses to exercise in college-age females*. Southeast American College of Sports Medicine, February 2017, Greenville, SC.
9. Grant A, Hathaway ED, Fedewa MV, Higgins S, Peyer K, Hamilton KC, Evans EM, Schmidt MD. *Changes in self-reported sleep during a structured exercise program*. Southeast American College of Sports Medicine, February 2017, Greenville, SC.

10. Durall A, Hathaway ED, Fedewa MV, Higgins S, Peyer K, Hamilton KC, Evans EM, Schmidt MD. *Changes in self-reported energy intake by motivation level in females engaged in exercise*. Southeast American College of Sports Medicine, February 2017, Greenville, SC.
11. Reed R, Schmidt MD, Evans EM. *Effects of a contemporary summer camp and technology-based follow-up intervention on physical activity and diet quality in girls*. Southeast American College of Sports Medicine, February 2017, Greenville, SC.
12. Cleland VJ, Patterson K, Breslin M, Schmidt MD, Dwyer T, Venn A. *Television viewing and body mass index among adults over 5 years: Do changes in food and beverage consumption during television viewing or leisure-time physical activity explain longitudinal associations*. International Congress of Behavioral Medicine, December 2016, Melbourne, Australia.
13. Schmidt MD, Fedewa MV, Hathaway ED, Rees-Punia E, Rathbun SL, Evans EM. *Relative changes in diet and NEAT in response to initiating a walking exercise program*. American College of Sports Medicine, June 2016, Boston, MA.*
14. Higgins S, Fedewa MV, Hathaway ED, Schmidt MD, Evans EM. *Sprint interval and moderate-intensity cycling training differentially affect adiposity and aerobic capacity in overweight women*. American College of Sports Medicine, June 2016, Boston, MA.
15. Schlies N, Higgins S, Kindler J, Mahar T, Evans E, Schmidt MD. *The Effects of Lifetime Sports Participation and Sedentary Time On Muscle Capacity: Does More Activity Offset The Effects of Prolonged Sitting?* April 2016, CURO Symposium at UGA, Athens, GA.
16. Rees E, Holloway A, Knauft D, Schmidt MD. *Effects of School Gardening Curriculum on Elementary School Children's Physical Activity and Sedentary Time*. UGA College of Education Research Conference, April 2016, Athens, GA.
17. Fedewa MV, Hathaway ED, Higgins S, Forehand RL, Schmidt MD, Evans EM. *Moderate intensity exercise training reduces C-reactive protein level in young overweight women*. Southeast American College of Sports Medicine, February 2016, Greenville, SC.
18. Hathaway ED, Fedewa MV, Higgins S, vanDellen MR, Evans EM, Schmidt MD. *Association between exercise engagement beliefs and changes in non-exercise activity thermogenesis*. Southeast American College of Sports Medicine, February 2016, Greenville, SC.
19. Rees-Punia E, Hathaway E, Fedewa M, MacKillop J, Evans E, Rathbun S, Schmidt MD. *Psychological Traits Associated with Successful Participation in an Exercise Intervention*. Southeast American College of Sports Medicine, February 2016, Greenville, SC.
20. Toledo MJ, Das BM, Evans EM, Fedewa MF, Forehand RL, Hathaway ED, Jenkins N, Schmidt MD. *Feasible clinical measures of body composition and physical activity to assess cardiometabolic risk in college-age females*. Southwest American College of Sports Medicine, October 2015, Costa Mesa, CA.
21. Rees E, Hathaway ED, Schmidt MD. *Do psychological traits modify associations between sedentary time and unhealthy food choices?* International Sedentary Behavior Conference, October 2015, Urbana-Champaign, IL.
22. Wagle S, Hathaway ED, Schmidt MD. *Substituting sitting with standing or stepping to reduce cardiometabolic risk*. International Sedentary Behavior Conference, October 2015, Urbana-Champaign, IL.

23. Evans EM, Rowe DA, Das BM, McConnell W, Fedewa MF, Schmidt MD. *Association between breakfast eating frequency, physical activity and sedentary time in college freshmen*. International Society of Behavioral Nutrition and Physical Activity, June 2015, Edinburgh, Scotland.
24. Higgins S, Fedewa MV, Hathaway ED, Schmidt MD, Evans EM. *Light physical activity is positively associated with aerobic capacity in young overweight sedentary women*. American College of Sports Medicine, May 2015, San Diego, CA.*
25. Fedewa MF, Hathaway ED, Higgins S, Das BM, Forehand RL, Schmidt MD, Evans EM. *Interactive effect of oral contraceptive use, weight status, and physical activity on C-reactive protein levels in young women*. American College of Sports Medicine, May 2015, San Diego, CA.*
26. Schmidt MD. *A beginner's guide to the measurement of sedentary behaviors*. [Tutorial Session] Southeast American College of Sports Medicine, February 2015, Jacksonville, FL.
27. Fedewa MF, Hathaway ED, Das BM, Schmidt MD, Evans EM. *Physical activity, not sedentary time, is inversely associated with insulin resistance in young healthy women*. Southeast American College of Sports Medicine, February 2015, Jacksonville, FL.
28. Hathaway ED, Fedewa MV, Higgins S, Evans EM, Schmidt MD. *Objective classification of physical activity intensity in overweight or obese college-age females over a continuous 24-hour period*. Southeast American College of Sports Medicine, February 2015, Jacksonville, FL.
29. Higgins S, Fedewa MV, Hathaway ED, Schmidt MD, Evans EM. *Light physical activity is positively associated with aerobic capacity in young overweight sedentary women*. Southeast American College of Sports Medicine, February 2015, Jacksonville, FL.
30. Toledo MJ, Hathaway ED, Schmidt MD. *Influence of body mass index and exercise intensity on the accuracy of Actiheart estimates of energy expenditure*. Southeast American College of Sports Medicine, February 2015, Jacksonville, FL.
31. Schmidt, MD, Hathaway ED. *Small group learning exercises in a mega-lecture environment: A case study*. COE Innovation in Teaching Conference. October 17, 2014, Athens, GA
32. Schmidt MD, Lyon KM, Hathaway ED, Fedewa MV, Evans EM. *Effects of moderate intensity walking on daily and 3-hour dietary intake*. American College of Sports Medicine Annual Meeting. May 2014, Orlando, FL.*
33. Hathaway, ED, Ely, AK, Fedewa MV, Schmidt, MD. *Text messaging: a tool to increase compliance with physical activity interventions?* American College of Sports Medicine Annual Meeting. May 2014, Orlando, FL.*
34. Guilbault, R, Hathaway, ED, Schmidt, MD. *Validity of individual versus group Actigraph prediction equations during structured walking sessions*. American College of Sports Medicine Annual Meeting. May 2014, Orlando, FL.*
35. Fedewa MV, Das BM, Schmidt MD, Evans EM. *Oral contraceptive use, adiposity, and physical activity associated with c-reactive protein in young healthy women*. American College of Sports Medicine Annual Meeting. May 2014, Orlando, FL.*
36. Lucas, JM, Schmidt MD, Das BM, Evans EM. *Measures of physical activity and their associations with cardiometabolic risk in college students*. American College of Sports Medicine Annual Meeting. May 2014, Orlando, FL.*

37. Mahar, TF, Fedewa MV, Acitelli, RM, Das, BM, Schmidt, MD, Evans, EM. *Race and sedentary time influence body image in female college freshman*. American College of Sports Medicine Annual Meeting. May 2014, Orlando, FL*
38. Hathaway, ED, van Dellen, MR, Fedewa MV, Schmidt, MD. *Consistency in exercise timing and weekly walking participation among previously sedentary women*. Annual Meeting of the International Society for Behavioral Nutrition and Physical Activity. May 2014, San Diego, CA.
39. Fedewa MV, Das BM, Schmidt MD, Evans EM. *Under the radar: the skinny on obesity in normal weight first year college women*. The Obesity Society Annual Meeting. November 2013, Atlanta, GA.
40. Lucas, J.M., Schmidt, M.D., Das, B.M., Evans, E.M. *Agreement between self-reported and objectively-measured sitting time among college freshmen*. American College of Sports Medicine Annual Meeting. June 2013, Indianapolis, IN.*
41. Fedewa MV, Das BM, Schmidt MD, Evans EM. *Fasting insulin and sedentary time in overweight and obese freshmen students: Potential bi-directional relationships*. American College of Sports Medicine Annual Meeting. June 2013, Indianapolis, IN.*
42. Schmidt MD, Acitelli RM, Gipson EM, O'Connor PJ, Evans EM. *Psychological predictors of compensatory responses to a structured exercise program: A pilot study*. Annual Meeting of the International Society for Behavioral Nutrition and Physical Activity. May 2013, Ghent, Belgium.
43. Fedewa MV, Das BM, Schmidt MD, Evans EM. *Weight and width: Percent fat does not improve association between adiposity and insulin*. Experimental Biology Annual Meeting. April 2013, Boston, MA.
44. Lucas JM, Schmidt MD, Das BM, Evans EM. *Agreement between self-reported and objectively-measured sitting time among college freshmen*. Southeast American College of Sports Medicine. February 2013, Greenville, SC.
45. Acitelli RM, Gipson EM, Evans EM, O'Connor PJ, Schmidt MD. *Psychological predictors of compensatory responses to a structured exercise program*. Southeast American College of Sports Medicine. February 2013, Greenville, SC.
46. Schmidt MD, Tudor-Locke C. *How many steps are enough?* [Tutorial Session] American College of Sports Medicine Annual Meeting. June 2012, San Francisco, CA
47. Melton B, Brand H, Marshall E, Schmidt MD, Guion KW, Nagle J. *Using a technology-based prenatal physical activity program: A pilot study*. American College of Sports Medicine Annual Meeting. June 2012, San Francisco, CA *
48. Lucas JM, Schmidt MD, Thorpe MP, Mojtahdei MC, Guest DD, Das BM, Mailey EL, Evans EM. *Psychosocial predictors of objectively measured sedentary and physical activity behavior among female college freshmen*. American College of Sports Medicine Annual Meeting. June 2012, San Francisco, CA *
49. Fedewa MV, Thorpe MP, Mojtahdei MC, Guest DD, Das BM, Mailey EL, Schmidt MD, Evans EM. *Changes in physical activity and body composition in female freshmen during their first academic year*. American College of Sports Medicine Annual Meeting. June 2012, San Francisco, CA *
50. Schmidt MD, Magnussen CG, Dwyer T, Venn A. *Childhood fitness reduces the long-term cardio-metabolic risks associated with childhood obesity*. American College of Sports Medicine Annual Meeting. June 2011, Denver, CO.*

51-77. *15 1st author, 12 co-author research [2 invited] presentations from 2000-2011 at International Conference on Physical Activity and Obesity in Children, American Public Health Association Annual Meeting, Society for Epidemiologic Research, American College of Sports Medicine, Australasian Epidemiological Association, Australian Society for Geriatric Medicine, World Psychiatric Association International Congress, and Fertility Nurses of Australia Workshop, International Society for Behavioral Nutrition and Physical Activity, International Federation of Psychiatric Epidemiology, International Conference on Activity and Diet Methods.

Recognition and Achievements

1. School of Public Health and Health Sciences Poster Award, University of Massachusetts Amherst, 2000
2. Senior Recognition Award for Academic Excellence, School of Public Health and Health Sciences, University of Massachusetts Amherst, 1998
3. Scholarship Award for Highest Academic Achievement, Occupational Therapy class of 1994, State University of New York at Buffalo, 1994
4. Chair's Award, Outstanding contribution in promoting productive student – faculty relations, State University of New York at Buffalo, 1994
5. Grace W. Capen Memorial Award, Outstanding academic achievement, presented by the Women's Club, State University of New York at Buffalo, 1991

Journal Editor or Editorial Board Member

Reviewer

American Journal of Preventive Medicine, 2008-Present
 Annals of Epidemiology, Reviewer, 2011
 BMC Public Health, 2011
 BMC Pregnancy & Childbirth, 2016-Present
 BMC Women's Health, 2018
 British Journal of Nutrition, 2011
 International Journal of Obesity, Reviewer 2008-2009, 2016
 International Journal of Behavioral Nutrition and Physical Activity, 2009-Present
 International Journal of Epidemiology, 2012
 Journal of Pediatrics, 2016
 Journal of Physical Activity & Health, 2013-Present
 Journal of Science and Medicine in Sport, 2014
 Journal of Women's Health, 2007-2008
 Medicine and Science in Sports and Exercise, 2008-Present
 Medical Journal of Australia, 2007
 PLoS One, 2008, 2015-Present
 Preventive Medicine, Reviewer 2009-2011
 Research Quarterly for Exercise and Sport, 2008
 Singapore National Medical and Research Council, Ad-hoc review, 2015
 Sports Medicine, 2009, 2018
 Women & Health, 2006, 2014

4. PUBLIC SERVICE

Athens-Clarke County Childhood Obesity Task Force member, 2011-12

Athens Whatever It Takes, Health & Wellness Strategic Action Team member, 2011-12

Athens Leisure Services Youth Soccer Coach, 2010-13

Physical Activity Research & Evaluation Sub Committee Member, 2005-08

Provided strategic advice to the Tasmanian Premier's Physical Activity Council regarding physical activity research, evaluation, monitoring and surveillance.

Tasmanian Scientific Research Advisory Committee Member, 2005-07

Provided independent and expert scientific assessment of the validity, safety, integrity and merit of all health and medical research applications in Tasmania, Australia.

5. OTHER SERVICE

University

2011-present	Obesity and Exercise Team, UGA Obesity Initiative, Member
2011-present	Maternal and Child Obesity Team, UGA Obesity Initiative, Member
2013-present	Community Health Team, UGA Obesity Initiative, Member
2016	Graduate Students and Postdocs in Science Research Day, Poster Judge
2017	Epidemiology Dept. Faculty Positions (2), Search Committee Member

College

2009-11, 2013	COE Graduate Student Research Conference, Advisory Committee Member
2010-11	College of Education Technology Committee Member
2010-12	College of Education Curriculum Committee Member
2012-15	College of Education Faculty Senate Member
2014-15	College of Education Faculty Senate Steering Committee Member
2015-16	COE Early Career Faculty Grant Review Committee Member

Department

2011-15, 2017	Graduate Program Coordinator
2013	Physical Activity & Obesity Faculty Position, Search Committee Member
2013	Graduate Coordinators Assistant Position, Search Committee Chair
2013	Academic Advisor I Position (Sport Management), Search Committee Chair
2014	Exercise Physiology Faculty Position, Search Committee Chair
2014-15	Clinical Exercise Physiology Faculty Position, Search Committee Member
2015	Post-tenure Review Committee (Paul Schempp)
2015	Academic Advisor II Position, Search Committee Member
2015	Ramsey Speaker Selection Committee Chair
2016	Ad-hoc Academic Grade Appeals Committee
2016	Penland Family Award, Selection Committee Member
2016	Post-tenure Review Committee (James Zhang)
2016	Sport Management Faculty Position, Search Committee Member
2016	Strategic Plan Ad Hoc Work Group on Graduate Instruction, Member

Professional

2008	National Heart Foundation (Australia), postdoctoral fellowship assessor
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- 2008 Moderator, Tasmanian Premier's Physical Activity Council Research and Evaluation Forum, Hobart, Australia.
- 2007 Program Chair and Organizer, *Health Promotion: The Role of Physical Activity*. Two-day workshop for World Health Organization Fellows in non-communicable disease prevention and surveillance, Hobart, Australia
- 2007 Scientific Committee Member, Joint Scientific Meeting of the Australasian Epidemiological Association and the International Epidemiological Association, Hobart, Australia.
- 2006-07 Selection Committee, Undergraduate Research Opportunities Program, Menzies Research Institute, University of Tasmania.
- 2006 Session Chair, Concurrent session: *Adolescents and Diet*. Meeting of the Australasian Epidemiological Association, Melbourne, Australia.
- 2005 Project grant assessor, National Health and Medical Research Council (Australia).

Books shelved as academic-history: Ordinary Men: Reserve Police Battalion 101 and the Final Solution in Poland by Christopher R. Browning, The Return of ... (shelved 3 times as academic-history) avg rating 4.10 12,407 ratings published 1992. Want to Read | Want to Read. View Academic History from ENGL 101 at University of the People. 6/14/2017 Academic History University of the People Unofficial Academic Record Issued Date: 6/14/2017 Student. TAGS University of Cambridge, Gymnasium, ECTS grading scale, Academic transfer. Share this link with a friend: Copied! History is the study of past events, especially those that have been recorded in writing. It also draws from other disciplines, such as archeology. Practitioners of history, i.e. historians, engage in a continual effort, attempting to sort out exaggeration from devaluation, lies from less serious lies, and mistakes from oversights, with the ultimate goal being to present the past in a manner that is as accurate as possible. spring 18 academic history - Free download as PDF File (.pdf), Text File (.txt) or read online for free. To print your University of Illinois academic history, follow the print instructions for your web browser as you would to print any web page. For example, with Internet Explorer, select the Print option from the File menu. In the Degree Information section, you may see multiple sought degree records. Academic historians have degrees and formal training in the writing of history. Public history is written in a storytelling style whereas academic history is written with a laid out structure to match their argument with footnotes, references and a bibliography. For academic history sources, which can also include articles from scholarly journals, maintaining the reader's interest isn't as much of a priority.