# EDUCATION

	<u> </u>
<b>Doctor of Philosophy (PhD)</b> – Kinesiology University of Virginia Dissertation: "The Influence of Friends on Physical Activity and Sedentary	2014
Behavior in Adolescents: A Mixed-Method Analysis" Advisor: Dr. Arthur Weltman	
<b>Master of Science (MS)</b> – Biological and Health Psychology University of Pittsburgh	2011
Thesis: "Associations Between Daytime and Nighttime Ambulatory Blood Pressure and Carotid Atherosclerosis: The Influence of Physical Activity" Advisor: Dr. Thomas Kamarck	
<b>Master of Science (MS)</b> – Exercise Physiology University of Pittsburgh	2008
Thesis: Association of Exercise-Induced Salivary Cortisol Levels to Exertional Perception and Affect	
Advisors: Dr. Deborah Aaron and Dr. Elizabeth Nagle	
<b>Bachelor of Science (BS)</b> – Psychology University of Pittsburgh <i>magna cum laude</i>	2004
PROFESSIONAL EXPERIENCE	

Associate Professor (tenured) School of Sport Sciences College of Applied Human Sciences West Virginia University, Morgantown, WV	2023 – Present
Associate Professor (tenured) Department of Health Sciences College of Health Professions and Sciences University of Central Florida, Orlando, FL	2022 - 2023
Associate Professor (secondary appointment) College of Community Innovation & Education University of Central Florida, Orlando, FL	2022 - 2023

Assistant Professor (tenure-track) Department of Health Sciences	2019 - 2022
College of Health Professions and Sciences University of Central Florida, Orlando, FL	
Assistant Professor (secondary appointment) College of Community Innovation & Education University of Central Florida, Orlando, FL	2018 – 2022
Assistant Professor (tenure-track) Department of Kinesiology School of Kinesiology and Physical Therapy University of Central Florida, Orlando, FL	2016 – 2019
<b>Post-Doctoral Research Fellow</b> Department of Nutrition Harvard T.H. Chan School of Public Health Harvard University, Cambridge, MA	2015 – 2016
<b>Doctoral Student Researcher</b> Department of Kinesiology Curry School of Education University of Virginia, Charlottesville, VA	2012 – 2014
<b>Graduate Student Researcher</b> Department of Epidemiology Diabetes Prevention and Support Center University of Pittsburgh, Pittsburgh, PA	2011 (July-November)
<b>Graduate Student Researcher</b> Department of Psychology Behavioral Medicine Research Group University of Pittsburgh, Pittsburgh, PA	2008 – 2011
<b>Research Volunteer</b> Department of Psychology Behavioral Medicine Research Group University of Pittsburgh, Pittsburgh, PA	2007 – 2008
<b>Graduate Student Researcher</b> Department of Health & Physical Activity University of Pittsburgh, Pittsburgh, PA	2005 – 2008

Jeanette.garcia@mail.wvu.edu Associate Professor • School of Sport Sciences College of Applied Human Sciences • West Virginia University

# **OTHER PROFESSIONAL EXPERIENCE**

Exercise Specialist Highmark Corporation Pittsburgh, PA	2011 – 2012
PEER REVIEWED PUBLICATIONS	
*Corresponding author ^Mentored graduate student ^^Mentored undergraduate student	
Brazendale K, Rovito M, & Garcia JM. Changing attitudes towards research through a course-based undergraduate research experience. <i>Journal of the Scholarship of Teaching and Learning</i> .	Accepted
<b>Garcia JM,</b> Murray ML, Brazendale K, Rice DJ, & Fukuda DH. Effects of a family judo program on sleep quality in youth with Autism Spectrum Disorder. <i>Sleep Medicine</i> .	Accepted
Gant J^^, Hanney W, Garcia, J, & Kolber M. The role of resilience in the perception of herniated lumbar intervertebral discs. <i>Journal of Allied Health</i> .	Accepted
Allee K, <b>Garcia JM</b> , Roberts S, & Clark M. Sitting less for success. Reducing sedentary behaviors to increase kindergarten achievement. <i>Journal of School Health</i> . Advance online publication. <u>https://doi.org/10.1111/josh.13409</u>	2023
Han E, Sukhu B, <b>Garcia JM</b> , Lopez-Castillo H, & Lee E. The relationship between dietary inflammatory potential and cancer outcomes among cancer survivors: a systematic review of cohort studies. <i>Translational Oncology</i> . <u>https://doi.org/10.1016/j.tranon.2023.101798</u>	2023
Brazendale K, <b>Garcia J</b> , Quelly S, Lawrence S, Gurnurkar S, & Hunt E. Weight-related behaviors of children with autism spectrum disorder during summer versus school months. <i>Research in Autism Spectrum Disorders</i> . <u>https://doi.org/10.1016/j.rasd.2023.102230</u>	2023
<b>Garcia JM,</b> Perry CT <sup>^,</sup> , Murray ML <sup>^</sup> , Shurack R <sup>^</sup> , Brazendale K, & Fukuda D. The evaluation of a family-based judo program for children with Autism Spectrum Disorder. <i>Advances in Neurodevelopmental Disorders</i> .	2023

https://doi.org/10.1007/s41252-023-00363-0

Newsome A, Garcia JM, & Dedrick RF. Initial development and validation of the campus recreation constraints and negotiations questionnaire. <i>Recreational</i>	2023
Sports Journal. https://doi.org/10.1177/15588661231219085	
Anestal C, <b>Garcia JM</b> , & Brazendale K. Metabolic syndrome risk in US college students: a longitudinal pilot study. American Journal of Lifestyle medicine. <u>https://doi.org/10.1177/15598276231151922</u>	2023
Tahech M <sup>^,</sup> , Odahowski C, & <b>Garcia JM.</b> * Differences in eating-related Behaviors and weight concerns between youth with Autism Spectrum Disorder and neurotypical youth. <i>Advances in Neurodevelopmental Disorders</i> . <u>https://doi.org/10.1007/s41252-023-00329-2</u>	2023
<b>Garcia JM</b> , Shurack R,^^ Leahy N,^ Brazendale K, Lee E, & Lawrence, S. Feasibility of a remote-based nutrition education & culinary skills program for young adults with Autism Spectrum Disorder. <i>Journal of Nutrition</i> <i>Education &amp; Behavior</i> . <u>https://doi.org/10.1016/j.jneb.2022.11.002</u>	2023
Buro AW, Shurack R, <b>Garcia JM</b> , & Gray HL. Recommended practices for virtual nutrition education interventions for adolescents with autism spectrum disorder: a reflection from two pilot interventions during the COVID-19 pandemic. <i>Nutrition and Health</i> . <u>https://doi.org/10.1177/02601060231151985</u>	2023
<b>Garcia JM</b> & Odahowski CL. An urban vs. rural comparison of obesity between youth with and without Autism Spectrum Disorder. <i>Autism Research</i> . <u>https://doi.org/10.1002/aur.2856</u>	2023
<b>Garcia JM</b> , Hahs-Vaughn D, & Shurack RH^^. Health behaviors, psychosocial factors, and academic engagement in youth with Autism Spectrum Disorder: A latent class analysis. <i>Autism Research</i> . <u>https://doi.org/10.1002/aur.2843</u>	2023
Chaar S, Yoon J, Abdulkarim J, Villalobos J, <b>Garcia JM</b> , & Lopez Castillo H. Angina outcomes in secondhand smokers: Results from the National health and Nutrition Examination Survey (NHANES) 2007-2018. <i>Avicenna Journal of</i> <i>Medicine</i> . <u>https://doi.org/10.1055%2Fs-0042-1750730</u>	2022
Quelly S, Eckhoff D, Luzincourt G, Garcia JM, & Smith S. Feasibility of parents promoting fruit-infused water to reduce preschool children's sugar-sweetened beverage consumption. <i>Health Promotion Practice</i> https://doi.org/10.1177/02601060221086113	2022

Renziehausen J <sup>^</sup> , Rivera P <sup>^</sup> , Leahy N <sup>^</sup> , Fukuda, D, & <b>Garcia JM.*</b> The feasibility of a community-based judo program and cortisol collection in children with Autism. <i>Advances in Neurodevelopmental Disorders</i> . http://dx.doi.org/10.1007/s41252-022-00237-x	2022
<b>Garcia JM</b> , Brewer B, Healy S, & Patterson F. The temporal relationships between 24-hour movement behaviors among children with Autism Spectrum Disorder. <i>Advances in Neurodevelopmental Disorders</i> . http://dx.doi.org/10.1007/s41252-022-00238-w	2022
<b>Garcia JM</b> , Cathy B <sup>^</sup> , Leahy N <sup>^</sup> , Shurack R <sup>^^</sup> , Brazendale K, Lee E, & Lawrence S. Evaluation of a nutrition education and culinary program for adolescents with Autism Spectrum Disorder. <i>Journal of Nutrition Education</i> <i>and Behavior</i> . <u>10.1016/j.jneb.2021.06.003</u>	2021
Shurack R <sup>^,</sup> , <b>Garcia JM</b> <sup>*</sup> , Brazendale K, & Lee E. Feasibility and acceptability of a remote-based nutrition education program for adolescents with Autism Spectrum Disorder: a COVID-19 pilot study. <i>Journal of Autism and Developmental Disorders</i> . <u>10.1007/s10803-021-05301-4</u>	2021
Katz J <sup>^</sup> & <b>Garcia JM</b> .* The role of psychosocial factors in the decision to enroll in physical education courses at the state college level. <i>Journal of American College Health</i> . <u>https://doi.org/10.1080/07448481.2021.1953031</u>	2021
Brazendale K, Rayan S, Eisenstein D, Blankenship M, Rey A, Garcia JM, Odahowski CL, & Leon A. Obesogenic behaviors of rural children on school and non-school days, <i>Childhood Obesity</i> . <u>10.1089/chi.2021.0084</u>	2021
Brazendale K, <b>Garcia JM</b> , Hunt ET, Blankenship M, Eisenstein D, & Leon A. Preliminary evidence of children's weight gain from 5 months of home quarantine during COVID-19 pandemic. <i>American Journal of Lifestyle Medicine</i> . <u>https://doi.org/10.1177/15598276211006657</u>	2021
Lawrence SA, <b>Garcia JM</b> , Stewart C, & Rodriguez C. The mental health and behavioral health impact of COVID-19 stay-at-home orders on social work students. <i>Social Work Education</i> . <u>https://doi.org/10.1080/02615479.2021.1883582</u>	2021

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Brazendale K, Beets MW, Armstrong B, Weaver RG, Hunt ET, Pate RR, Brusseau TA, Bohnert AM, Olds T, Tassitano RM, Tenorio MCM, <b>Garcia JM</b> , Anderson LB, Davey R, Hallal PC, Jago R, Kolle E, Kriemler S, Kristensen PL, Kwon S, Puder JJ, Salmon J, Sardinha LB, & van Sluijs EMF, on behalf of the ICAD collaborators. Children's moderate-to-vigorous physical activity on weekdays versus weekend days: A multi-country analysis. <i>International Journal of Behavioral</i> <i>Nutrition and Physical Activity</i> . <u>https://doi.org/10.1186/s12966-021-01095-x</u> .	2021
Maldari M, <b>Garcia JM</b> , & Rice DJ. The Impact of Health Education on Physical Activity Correlates in College Students. <i>Journal of American College Health, 1-6,</i> advance online publication. <u>https://doi.org/10.1080/07448481.2021.1879812</u>	2021
<b>Garcia JM</b> , Cathey BS <sup>^</sup> , Garcia AV <sup>^^</sup> , Shurack R <sup>^^</sup> , Brazendale K, Leahy N <sup>^</sup> , Fukuda D, & Lawrence S. The transition of a judo program from in-person to remote delivery during COVID-19 for youth with Autism Spectrum Disorder. <i>Advances in Neurodevelopmental Disorders</i> , advance online publication. <u>https://doi.org/10.1007/s41252-021-00198-7</u>	2021
Maclellan R, Ogilvie D, McDorman J, Vargas E, Grusky AR, Youngdeok K, <b>Garcia JM</b> , & Stock MS. The time course of neuromuscular impairment during short-term knee joint immobilization in young women. <i>Physiological Reports</i> . <u>https://physoc.onlinelibrary.wiley.com/doi/epdf/10.14814/phy2.14677</u>	2021
Lee E, Zhu J, Velazquez J, Bernardo R, <b>Garcia JM</b> , Rovito M, & Hines RB. Evaluation of diet quality among American adult cancer survivors: Results from 2005-2016 National Health and Nutrition Examination Survey. <i>Journal of Academy</i> <i>of Nutrition and Dietetics</i> . <u>https://doi.org/10.1016/j.jand.2020.08.086</u>	2021
Brazendale K, Brazendale A, <b>Garcia JM</b> , Monroe C, Weaver RG, & Beets M. Obesogenic behaviors of children with developmental disabilities during summer. <i>Journal of Autism and Developmental Disorder</i> . <u>https://doi.org/10.1007/s10803-020-04566-5</u> .	2021
<b>Garcia JM</b> , Lawrence S, Leahy N <sup>^</sup> , Brazendale K, & Fukuda D. Brief Report: The impact of the COVID-19 pandemic on health behaviors in adolescents with Autism Spectrum Disorder. <i>Disability and Health</i> . <u>https://doi.org/10.1016/j.dhjo.2020.101021</u>	2021
<b>Garcia JM*,</b> Leahy N^, Brazendale K, Quelly S, & Lawrence S. A school-based Fitbit program to promote physical activity in youth with Autism Spectrum Disorder: A feasibility study. <i>Disability and Health</i> . <u>https://doi.org/10.1016/j.dhjo.2020.100990</u> .	2021

Healy S, Brewer B, <b>Garcia JM</b> , & Patterson F. Sweat, sit, sleep: a compositional analysis of 24-hour movement behaviors and body mass index among children with Autism Spectrum Disorder. <i>Autism Research</i> . <u>https://doi.org/10.1002/aur.2434</u>	2021
<b>Garcia JM &amp;</b> Hahs-Vaughn D. Health factors, sociability, and academic outcomes of typically developing youth and youth with Autism Spectrum Disorder: A latent class analysis approach. <i>Journal of Autism and Developmental Disorders</i> . <u>https://doi.org/10.1007/s10803-020-04572-7</u> .	2021
Rivera P <sup>^</sup> , Renziehausen J <sup>^</sup> , & Garcia JM <sup>*</sup> . The effects of an 8-week Judo program on behavior in children with Autism Spectrum Disorder: A mixed-methods analysis. <i>Child Psychiatry and Human Development</i> . <u>https://doi:10.1007/s10578-020-00994-7</u> .	2020
<b>Garcia JM</b> , Leahy NA <sup>^</sup> , Brazendale K, & Rice DJ. The Association between lifestyle behaviors and sleep in youth with Autism Spectrum Disorder. <i>Disability and Health</i> . <u>https://doi.org/10.1016/j.dhjo.2019.100885</u> .	2020
Brazendale K, Brazendale A, <b>Garcia JM</b> , Leahy N, McDonald AA, Kenney M, Weaver RG, & Beets MW. Breaking Tradition: Increasing physical activity and reducing sedentary time of children with developmental disabilities. <i>Disability and Health</i> . <u>https://doi:10.1016/j.dhjo.2019.100869</u> .	2020
MacClennan RJ, Sahebi M, Davis E, Becker N, <b>Garcia JM</b> , & Stock MS. Declines in skeletal muscle quality vs. size following two weeks of knee joint immobilization. <u>https://doi.org/10.7717/PEERJ.8224</u> .	2020
<b>Garcia JM</b> , Rivera P^, Renziehausen J^, Leahy N^, Fukuda D, Samuels J, & Stout J. Brief report: preliminary efficacy of a judo program to promote participation in physical activity in youth with Autism Spectrum Disorder. <i>Journal of Autism and</i> <i>Developmental Disorders</i> . <u>https://doi.org/10.1007/s10803-019-04338-w</u> .	2020
Haegle J, <b>Garcia JM</b> , & Healy S. The Association between neighborhood factors and physical activity and screen-time among youth with visual impairments. <i>Disability and Health</i> . <u>https://www.sciencedirect.com/science/article/pii/S1936657419300378?via%3Dihub</u>	2019
<b>Garcia JM,</b> Duran AT, Schwartz JE, Booth III JN, Hooker SP, Willey JZ, Cheung YK, Park C, Williams SK, Sims M, Shimbo D, & Diaz KM. Types of sedentary behavior and risk of cardiovascular events and mortality in African Americans: The Jackson Heart Study. <i>Journal of the American Heart</i> <i>Association</i> . <u>https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6662345/</u>	2019

Causia IM Dalars KA Dia MA Tralars I Kalalars V & Dia DI Instantation	2010
<b>Garcia JM</b> , Baker K^, Diaz M^, Tucker J, Kelchner V, & Rice DJ. Implementation fidelity of a mindfulness-based yoga program for children with Autism Spectrum Disorder and their families: a pilot study. <i>Advances in Neurodevelopmental Disorders</i> . <u>https://link.springer.com/article/10.1007/s41252-018-0091-3</u>	2019
<b>Garcia JM</b> , Baker K <sup>^</sup> , Sirard JR, Whaley D, Deutsch NJ, Rice DJ, & Weltman A. The influence of friends and psychosocial factors on physical activity and screen time in overweight and normal weight adolescents: a mixed methods analysis. <i>American</i> <i>Journal of Health Promotion</i> . <u>https://doi.org/10.1177/0890117118771313</u>	2019
Baker K <sup>^</sup> , Rice DJ, Healy S, & <b>Garcia JM</b> *. Association of individual and parental weight loss behaviors with physical activity in overweight and normal weight adolescents. <i>Journal of Physical Activity and Health</i> . <u>https://doi.org/10.1123/jpah.2017-0279</u>	2018
Healy S, Garcia JM, & Haegle J. Environmental factors associated with physical activity and screen time among children with and without autism spectrum disorder. <i>Journal of Autism and Developmental Disorders</i> . https://link.springer.com/article/10.1007/s10882-018-9642-9	2018
Healy S, & <b>Garcia JM</b> . Psychosocial correlates of physical activity participation and sedentariness in typically developing children and children on the Autism Spectrum. <i>Journal of Physical and Developmental Disabilities</i> . https://link.springer.com/article/10.1007/s10882-018-9642-9	2018
Fralish B <sup>^,</sup> , Nickels M, & <b>Garcia JM</b> . Improved physiology and psychosocial well-being for individuals with physical disabilities through virtual reality immersion: a case study. <i>Journal of Physical and Developmental Disabilities</i> . <u>https://link.springer.com/article/10.1007/s10882-018-9618-9</u>	2018
Barkley L, Taliaferro LA, Baker K <sup>^</sup> , & <b>Garcia JM</b> . The holistic athletic care model: addressing the developmental, social, and cultural needs of collegiate athletes. <i>Journal of Higher Education Athletics &amp; Innovation</i> . <u>https://doi.org/10.15763/issn.2376-5267.2018.1.3.26-47</u>	2018
Brittin J, Frerichs L, Sirard JR, Wells NM, Myers BM, <b>Garcia JM</b> , Sorenson D, Trowbridge MJ, & Huang T. Impacts of active school design on school-time sedentary behavior and physical activity: A pilot natural experiment. <i>PLoS ONE</i> . <u>https://doi.org/10.1371/journal.pone.0189236</u>	2017

Ash T <sup>^</sup> , Bowling A, Davison KK, & <b>Garcia JM</b> *. Physical activity interventions for children with social, emotional, and behavioral disabilities: A systematic review. <i>Journal of Developmental and Behavioral Pediatrics</i> . https://doi.org/10.1097/dbp.0000000000452	2017
Healy S, Haegle JA, Grenier M, & <b>Garcia JM</b> . Physical activity, screen-time behavior, and obesity among 13-year olds in Ireland with and without Autism Spectrum Disorder. <i>Journal of Autism and Developmental Disorders</i> . <u>https://doi.org/10.1007/s10803-016-2920-4</u>	2017
<b>Garcia JM</b> , Agaronov A, Sirard JR, Whaley D, Rice DJ, & Weltman A. Psychosocial and friend and influences on sedentary behavior and screen time: a mixed methods analysis. <i>Journal of Physical Activity and Health</i> . <u>https://doi.org/10.1123/jpah.2016-0035</u>	2017
<b>Garcia JM</b> , Cox DJ, & Rice DJ. Associations of physiological and psychological health outcomes with physical activity and sedentary behavior in adults with type 2 diabetes. <i>BMJ Open Diabetes Research &amp; Care</i> . https://doi.org/10.1136/bmjdrc-2016-000306	2017
<b>Garcia JM</b> , Sirard JR, Deutsch NJ, & Weltman A. The influence of friends on physical activity and sedentary behavior in adolescents: a mixed methods analysis. <i>Journal of Behavioral Medicine</i> . <u>https://doi.org/10.1007/s10865-016-9738-6</u>	2016
Davison K, Bowling A, <b>Garcia J</b> , Wood B, Hermesch R, Prince J, Hayes A, Kow R, Newlan S, & Slavet J. A cybercycling intervention to improve behavioral regulation and classroom functioning among children with behavioral health disorders: pragmatic randomized trial design for Manville Moves. <i>Contemporary Clinical Trials</i> . <u>https://doi.org/10.1016/j.cct.2016.05.008</u>	2016
<b>Garcia JM</b> , Sirard JR, Larson R, Bruening M, Wall M, & Neumark-Stzainer D. Social and psychological factors associated with adolescent physical activity. <i>Journal of Physical Activity and Health</i> . <u>https://doi.org/10.1123/jpah.2015-0224</u>	2016
<b>Garcia JM,</b> Healy S, & Rice DJ. The individual, social, and environmental correlates of physical activity and screen time in Irish children: The Growing Up in Ireland Study. <i>Journal of Physical Activity and Health</i> . <u>https://doi.org/10.1123/jpah.2015-0659</u>	2016
<b>Garcia JM</b> , Huang TT, Trowbridge MJ, Weltman A, & Sirard JR. Comparison of stable and dynamic furniture on physical activity and learning in children. <i>Journal of Primary Prevention</i> . <u>https://doi.org/10.1007/s10935-016-0451-6</u>	2016

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Bowling A, Slavet J, <b>Garcia JM</b> , Haneuse S, Newlan S, Miller DP, & Davison KK. Implementation fidelity of a cybercyling curriculum among children with behavioral health disorders. <i>Translational Journal of the American College of Sports Medicine</i> . doi: 10.1249/TJX.000000000000008	2016
Agaronov A, Leung MM, <b>Garcia JM</b> , Kwan A, Yeh MC, Zarcadoolas C, & Platkin C. Feasibility and reliability of the system for observing play and leisure activity in youth (SOPLAY) for measuring moderate to vigorous physical activity in children visiting an interactive children's museum exhibition. <i>American Journal of Health Promotion</i> . <u>https://doi.org/10.1177/0890117116671074</u>	2016
Hull EE, <b>Garcia JM</b> , Thompson AM, Nagle EF, & Robertson RJ. Parenthood and physical activity in young adults: a qualitative study. <i>Journal of Physical Activity and Health</i> . <u>https://doi.org/10.1123/jpah.2013-0412</u>	2016
MANUSCRIPTS CURRENTLY UNDER REVIEW	
Maldari M, <b>Garcia JM</b> , & Rice DJ. University experiences in a mandatory health and wellness course: a qualitative investigation. <i>Journal of American</i> <i>College Health</i> .	er Review
<b>Garcia JM</b> , Barkley L, Murray ML <sup>^</sup> , & Taliaferro L. Sports medicine Und physician perceptions on promoting health equity and youth development in clinical practice: Challenges and opportunities. <i>Clinical Journal of Sports Medicine</i> .	er Review
Garcia JM, Perry C^^, Murray ML^^, Brazendale K, Rice DJ, &UndFukuda, DH. The physical and psychosocial benefits of a family judo program for parents of children with autism spectrum disorder.Disability and Health Journal.	er Review

### **CONFERENCE ORAL PRESENTATIONS**

\*Presenting author ^Mentored graduate student ^^Mentored undergraduate student

Perry CT \*^^, Murray ML^, & Garcia JM. The benefits of a family-based judo2023program on behavioral outcomes and activity levels in youth with autism spectrumdisorder. American College of Sports Medicine National Conference, Denver, CO.2023

Ledoyen G *^ & Garcia JM. The association between participation in health-related behaviors and peer relationships in youth with ADHD. American College of Sports Medicine National Conference, Denver, CO.	2023
Brazendale K*, <b>Garcia JM</b> , Quelly S, Lawrence S, Gurnurkar S, & Hunt ET. <i>Objectively measured physical activity and sleep during summer versus school days</i> <i>among children with autism spectrum disorder</i> . International Society of Behavioral Nutrition and Physical Activity Conference, Uppsala, Sweden.	2023
Shurack R*^^& Garcia JM. Evaluation of in-person & remote-based learning of a nutrition program for adolescents with Autism Spectrum Disorder: A COVID-19 pilot study. American College of Sports Medicine Southeast Regional Conference (virtual).	2021
<b>Garcia JM</b> & Hahs-Vaughn D*. <i>Health behavior profiles of children diagnosed with Autism Spectrum Disorder: a latent class analysis.</i> American Education Research Association Annual Meeting (virtual).	2021
Allee-Herndon K* & Garcia JM. <i>Play as pedagogy: increasing achievement and decreasing sedentary behavior in Title I kindergartens</i> . American Education Research Association Annual Meeting (virtual).	2021
Garcia JM*, Brazendale K, & Lee E. Transition of an in-person culinary program to remote delivery during the COVID-19 pandemic for adolescents with Autism Spectrum Disorder. Association of Schools Advancing Health Professions Live Virtual Series.	2020
Rivera PM*^, Renziehausen JM^, & Garcia JM. Effects of an 8-week Judo program on behaviors in children with Autism Spectrum Disorder. American College of Sports Medicine Southeast Regional Conference, Jacksonville, FL	2020
Renziehausen JM* <sup>^</sup> , Rivera PM, Baker KM, Leahy NA, & Garcia JM. <i>Physical activity and sleep quality in youth with Autism Spectrum Disorder</i> . American College of Sports Medicine National Conference, Orlando, FL	2019
Baker KM*^& Garcia JM. <i>The effect of music on exercise performance</i> . American College of Sports Medicine Southeast Regional Conference, Greenville, SC.	2019
<b>Garcia JM*</b> , Kameh T, Sirard JR, & Weltman A. <i>The influence of friends on psychosocial factors, physical activity and screen time in healthy and overweight adolescents</i> . American College of Sports Medicine National Conference, San Diego, CA	2015

<b>Garcia JM*</b> , Healy S, & Sirard JR. <i>Youth physical activity participation: The importance of the social environment</i> . Society of Health and Physical Education, Orlando, FL.	2015
Garcia JM*, Sirard JR, Larson R, & Neumark-Sztainer D. Individual psychological factors and social support associated with adolescent physical activity. American College of Sports Medicine National Conference, Indianapolis, IN.	2013
<b>Garcia JM*</b> , Sirard JR, & Neumark-Sztainer D. <i>Individual and social level correlates of adolescent physical activity</i> . American College of Sports Medicine Southeast Regional Conference, Greenville, SC.	2013

# **CONFERENCE POSTER PRESENTATIONS**

Leahy N.*^& Garcia JM. <i>Physical activity and sleep patterns in children with Cerebral Palsy</i> . American College of Sports Medicine Southeast Regional Conference, Jacksonville, FL.	2020
Garcia JM*. Student-led interdisciplinary teams enhance student research experiences. Association of Schools of Allied School Professions Annual Conference, Charleston, SC.	2019
Rivera PM*^, Renziehausen JM^, Baker KM^, Leahy NA^, & Garcia JM. <i>The examination of judo on physical activity and sleep in children with Autism Spectrum Disorder</i> . American College of Sports Medicine National Conference, Orlando, FL.	2019
Leahy N*^, Healy S, Haegele J, & Garcia JM. Parental and mentor involvement in physical activity in adolescents with Autism Spectrum Disorder. American College of Sports Medicine Southeast Regional Conference, Greenville, SC.	2019
Puig EA* Robinson SL, Campbell LO, Kelchner V, Olcese N, Gelfuso A, & Garcia J. <i>Constructing a professional networked improvement community of promising practices</i> <i>on a transdisciplinary spectrum of instruction</i> . Carnegie Foundation Summit on Improvement in Education, San Francisco, CA.	2017
Agaronov A*^, Sirard JR, Whaley D, Deutsch N, Rice DJ, Weltman A, & Garcia JM. <i>Psychosocial and friend influences on screen time and objective sedentary behavior: a mixed methods analysis</i> . American College of Sports Medicine National Conference, Boston MA.	2016

Rice DJ*, Garcia JM, & Cox DJ. <i>The association of physical activity and sedentary behavior with psychological outcomes in patients with type 2 diabetes</i> . American College of Sports Medicine National Conference, Boston MA.	2016
Tran A*^, <b>Garcia JM</b> , Sirard JR, Whaley D, Deutsch N, Rice DJ, & Weltman A. <i>Motivation for sports participation among high and middle school students: a mixed methods analysis</i> . American College of Sports Medicine National Conference, Boston, MA.	2016
<b>Garcia JM*</b> , Sirard JR, Deutsch NL, & Weltman A. <i>Influence of friends on physical activity and sedentary behavior in adolescents: a mixed methods analysis</i> . American College of Sports Medicine National Conference, San Diego, CA.	2015
Rice DJ*, Garcia JM, Sirard JR, & Weltman A. <i>The association of friends' activity with adolescents' physical activity and sedentary behavior</i> . American College of Sports Medicine National Conference, San Diego, CA.	2015
Paisley AS*, <b>Garcia JM</b> , Sirard JR, Deutsch NL, & Weltman A. <i>Comparison of family and friend support on physical activity in adolescent</i> . American College of Sports Medicine National Conference, San Diego, CA.	2015
<b>Garcia JM*</b> , Huang TT, Trowbridge MJ, Weltman A, & Sirard JR. <i>Comparison of stable and dynamic school furniture on physical activity and learning in children.</i> American College of Sports Medicine National Conference, Orlando, FL.	2014
Peterson N*, <b>Garcia JM</b> , & Sirard JR. <i>Influences of two-year changes in sedentary behavior and physical activity on adolescent weight status</i> . American College of Sports Medicine National Conference, Orlando, FL.	2014
<b>Garcia JM*</b> , Erickson K, Raji C, Lopez O, Becker J, Newman A, Rosano C, & Kuller L. <i>Physical activity is predictive of dementia but not mortality</i> . International Conference on Alzheimer's disease, Paris, France.	2011
Hull EE*, <b>Garcia JM</b> , Nichols R, Nagle EF, Robertson RJ, & Arena VC. <i>Parenthood and Physical Activity in Young Adults: A Qualitative Study.</i> American College of Sports Medicine National Conference, Denver, CO.	2011
<b>Garcia JM*</b> & Kamarck TW. Daytime physical activity is associated with nocturnal blood pressure dipping: The Pittsburgh Healthy Heart Project. American Psychosomatic Society Conference, San Antonio, TX.	2011
<b>Garcia JM*</b> , Nagle EF, Robertson RJ, & Aaron DJ. <i>Association of exercise-induced salivary cortisol levels to exertional perception and affect.</i> American College of Sports Medicine National Conference, Seattle, WA.	2009

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Rice DJ*, <b>Garcia JM</b> , Robertson RJ, Nagle EF, & Aaron DJ. <i>Differences in psychosocial factors according to physical activity levels in males and females.</i> American College of Sports Medicine National Conference, Seattle, WA.	2009
Kamarck TW*, Shiffman S, Garcia J, & Muldoon M. Daily psychosocial demands are associated with six-year changes in ambulatory blood pressure: The Pittsburgh Healthy Heart Project. American Psychosomatic Society Conference, Chicago, IL.	2009
<b>Garcia JM*</b> , Rice DJ, Aaron DJ, Nagle EF, & Robertson RJ. <i>Association of physical activity and body dissatisfaction in young adults</i> . American College of Sports Medicine National Conference, Indianapolis, IN.	2008
Garcia JM*, Bear TW, Hall M, & Kamarck TW. Wrist and waist-based accelerometry measures of physical activity are independent predictors of within- person variance in ambulatory blood pressure. American Psychosomatic Society Conference, Baltimore, MD.	2008
Rice DJ*, Garcia JM, Aaron DJ, Nagle EF, & Robertson RJ., <i>Correlates of walking for exercise in young adults</i> . American College of Sports Medicine National Conference, New Orleans, LA.	2007
Book Chapters:	
Sirard JR, Garcia JM. Stealth Interventions. Curbside Consultations in Pediatric Obesity: 49 Clinical Questions. SLACK Incorporated. p. 171-173.	2014

### **RESEARCH FUNDING**

Title: Evaluation of a Health & Well-Being Course for College Students with Intellectual and Neurodevelopmental Disabilities Role: Co-PI Dates: September 2024 – August 2027 Funder: Spencer Foundation Award: \$50,000 Status: Under Review

Jeanette.garcia@mail.wvu.edu Associate Professor • School of Sport Sciences College of Applied Human Sciences • West Virginia University

Title: Feasibility of Combining Family-Based Judo with Fitness Trackers to Increase Physical Activity in Youth with Autism Spectrum Disorder Role: PI Dates: Submitted October, 2022 Funder: National Institutes of Health Award: \$152,000 Status: Scored, not funded

Title: Mindfulness-Based Judo to Enhance Engagement in Reading Comprehension Strategy Instruction for Students with Autism: A Feasibility Study Role: Co-PI Dates: May 2022-April 2023 Funder: UCF SEED Funding Program Award: \$19,234.90 Status: Complete

Title: School Versus Summer Weight-Gain and Health-Related Behaviors in Youth with Autism Spectrum Disorder Role: Co-PI Dates: January 2022-September 2022 Funder: Elizabeth Morse Genius Foundation Award: \$40,000 Status: Complete

Title: Healthy Moves Program Role: PI Dates: 2020-2021 Funder: Sprouts Market Award: \$5000 Status: Complete

Title: Development of a Family-Centered Cooking Class for Adolescents with Autism Spectrum Disorder Role: PI Dates: 2019-2020 Funder: Healthy Weight Research Network Award: \$25,000 Status: Complete

Jeanette.garcia@mail.wvu.edu Associate Professor • School of Sport Sciences College of Applied Human Sciences • West Virginia University

Title: Implementation of a School-Based FitBit Intervention to Increase Physical Activity in Youth with Autism Spectrum Disorder Role: PI Dates: 1/1/2019-12/31/2019 Funder: UCF School of Social Work Award: \$5,000.00 Status: Complete

Title: The Effects of a Judo Program on Youth with Autism Spectrum Disorder Role: PI Dates: 2018-2019 Funder: Toni Jennings Exceptional Education Institute Award: \$6,000.00 Status: Complete

Title: Exploring Links between Healthy Eating, Food Waste, Child Development, and Academic Performance among Elementary School Students Role: Co-PI (PI: Benegdal Okumus) Dates: 2018-2019 Funder: Rosen College of Hospitality Management Award: \$10,000.00 Status: Complete

Title: Multidisciplinary Collaboration to Reduce Health Disparities Among Minority and Underserved Children Role: PI Dates: 01/01/2018 – 12/31/2018 Funder: UCF Office of Research and Commercialization Award: \$37,499.00 Status: Complete

Title: Partnership to Increase Physical Activity and Overall Well-being in Typically Developing Girls and Girls with Varying Exceptionalities: Girls on the Run Program Role: PI Dates: 2017 Funder: Burnett Honors College Award: \$1,200.00 Status: Complete

Jeanette.garcia@mail.wvu.edu Associate Professor • School of Sport Sciences College of Applied Human Sciences • West Virginia University

Title: Bringing Physical Activity and Nutrition into the Classroom to Inspire Teachers and Students to Engage in Healthy Behaviors Role: PI Dates: 2017 Funder: UCF College of Education and Human Performance Award: \$21,586.94 Status: Complete

Title: Inspiring Teachers to Prevent Type II Diabetes: Exploring the Needs and Interests of K-12 Teachers, Children, and their Family Members
Role: Co-PI (PI: Atsusi Hirumi)
Dates: 2017
Funder: UCF College of Education and Human Performance
Award: \$14,047.94
Status: Complete

Title: Mixed Method Evaluation of a Modified-Judo Training Program for Children with Autism Spectrum Disorder. Role: PI Dates: 2017 Funder: UCF Office of Research and Commercialization Award: \$7500.00 Status: Complete

Title: Use of Activity Behavior Assessments to Enhance Sport and Exercise Science Students' Academic Experience. Role: PI Dates: 2017 Funder: University of Central Florida Award: \$46,753.03 Status: Complete

Title: Effects of a Modified-Judo Training Program on Children with Autism Spectrum Disorder: A Mixed-Methods Analysis. Role: PI Dates: 2016-2017 Funder: Executive Director – Morgridge International Reading Center Award: \$8000.00 Status: Complete

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### **Miscellaneous Funding Received:**

Title: Judo for Autism Role: PI Dates: 2021-2022 Funder: Fraternal Order of Eagles Award: \$85,000 Status: Ongoing

Title: CVD Epidemiology Training Program in Behavior, the Environment, and Global Health Role: Post-doctoral investigator, Harvard T.H. Chan School of Public Health Dates: 1/2015-5/2016 Funder: National Research Service Award (T32 Training Grant) Award: Salary and benefits for post-doctoral research Status: Complete

### **AWARDS & HONORS**

<ul> <li>UCF Champion of Undergraduate Research: Rising Star Award</li> <li>UCF College of Health Professions and Sciences Research Incentive Award</li> <li>UCF College of Health Professions and Sciences Excellence in Research Award</li> </ul>	2023 2023 2022
University of Central Florida Luminary Award	2020
UCF College of Health Professions and Sciences Summer Salary Support for Grant Proposal Submission	2019
<ul> <li>UCF College of Health Professions and Sciences Award for Faculty Mentorship of Students in Proposal Submissions</li> </ul>	2019
University of Virginia Superlative Teaching Assistant Award	2014

### TEACHING

### **Undergraduate Teaching:**

٠	*Exercise Psychology-online (SEP 383)	Fall 2023
٠	Exercise Psychology (SEP 383)	Fall 2023
٠	Applied Health Research Methodology	Spring 2020-Spring 2022
	(HSC 4730)	
٠	Preventive Health Care	Fall 2019-Spring 2023
	(HSC 3211)	
٠	Physical Activity and Preventive Medicine	Fall 2016-Spring 2018
	(PET 4088)	

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Graduate Teaching:	
• Exercise Prescription in Special Populations I (PET 6690)	Fall 2016, Summer 2017, Summer 2018
<ul> <li>Physical Activity, Nutrition, and Weight Control (PET 6366)</li> </ul>	Spring 2017, 2018, & 2019
<ul> <li>*Physical Activity and Nutritional Epidemiology (PET 6372)</li> </ul>	Fall 2017 & 2018
*Developed Course	
<ul> <li>Guest Lectures:</li> <li>Health &amp; Well-Being class for the Country Road</li> <li>WVU Autism Support Program</li> </ul>	s program Fall 2023 Fall 2023
Miscellaneous	
• Earned a "Quality Designation" for an online cou HSC 3211: Preventive Health Care at UCF	arse development of 2023

## UNDERGRADUATE MENTORING

## **Honors Undergraduate Thesis**

Jeslin George	Committee Chair	Summer 2023
• Eric Han	Committee Member	Fall 2022
Alina Wise	Committee Member	Fall 2022
Ava Bettencourt	Committee Chair	Fall 2022
Mariam Spieler Tahech	Committee Chair	Summer 2022
Jonah Grant	Committee Member	Spring 2022
Chelsea Anestal	Committee Member	Spring 2022
Jazlyn Akridge	Committee Chair	Summer 2021
Madisyn Pelchat	Committee Chair	Spring 2021
Travon Hodge	Committee Member	Spring 2021
Riley Shurack	Committee Chair	Fall 2020
• Elise Arnold	Committee Chair	Fall 2020
Jonathon Nelson	Committee Member	Fall 2020
Serina Rayan	Committee Member	Fall 2020
Suzanne Char	Committee Member	Summer 2020
Auckland Burrell	Committee Chair	Summer 2019
Demani Barnes	Committee Chair	Spring 2019
Marina Meinart	Committee Chair	Fall 2018
Megan Reynolds	Committee Chair	Fall 2018

Kelley Dafoe	Committee member	Spring 2018	
Bethany Fralish	Committee member	Fall 2017	
• Keanu Tomey	Committee Chair	Fall 2017	
Undergraduate Student Advise	ee Grants & Awards		
• Summer Undergraduate	Research Fellowship	Jeslin George	Summer 2023
• Summer Undergraduate	Research Fellowship	Jillian Weathington	Summer 2023
• CHPS HUT Scholarship		Neha Chittalaru	<b>Summer 2023</b>
• Undergraduate Research	Fellowship	Caitlyn Perry	Summer 2022
<ul> <li>UCF Distinguished Under Award</li> </ul>	ergraduate Research	Riley Shurack	Spring 2021
• UCF Office of Undergrad	duate Research Grant	Riley Shurack	Fall 2020
Honors Undergraduate R	esearch Scholarship	Elise Arnold	Fall 2020
• Undergraduate Research	Fellowship	Riley Shurack	Summer 2020
• Undergraduate Research	Fellowship	Ana Garcia	Summer 2020
• Undergraduate Research	Fellowship	Elise Arnold	Summer 2020
• Department of Health Sc Scholarship	iences Undergraduate	Riley Shurack	Spring 2020
• UCF Office of Undergrad	duate Research Grant	Demani Barnes	Summer 2019
• Undergraduate Research	Fellowship	Megan Reynolds	Summer 2018
• Undergraduate Research	Fellowship	Demani Barnes	Summer 2018
• Honors Undergraduate R	esearch Scholarship	Keanu Tomey	Fall 2017
• Undergraduate Research	Fellowship	Keanu Tomey	Summer 2017

## **GRADUATE MENTORING**

## **Doctoral Dissertation Chair**

•	WVU, Sport, Exercise, & Performance Psychology	Candace Brink	In progress
•	UCF, Kinesiology UCF, Curriculum & Instruction	Nicholas Leahy Greta Ledoyen	In progress Fall 2023
•	UCF, Curriculum & Instruction UCF, Kinesiology	Jennifer Katz Kayla Baker	Spring 2020 Spring 2019
Docto •	ral Dissertation Committee Member WVU, Sport, Exercise, & Performance Psychology	Suzanne Vogler	In progress
• • •	WVU, Coaching & Teaching Studies UCF, Counselor Education University of South Florida UCF, Nursing	Shannon Zimmerman Caitlin Frawley Lynn Tierney Catherine Riley	In Progress Summer 2023 Fall 2023 In progress

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•	• UCF, Nursing		Valerie Martinez	In progress
	UCF, Elementary Education		Karyn Herndon	Summer 2019
•	Philadelphia College of		Lucy Lubinski	Spring 2019
	Osteopathic Medicine			
٠	UCF, Curriculum and Instruction		Alison Redd	Summer 2018
٠	UCF, Kinesiology		Mike Redd	Summer 2018
Maste	er's Thesis Committees			
•	UCF, Anthropology, committee men	mber	Eun Park	In progress
•	UCF, Kinesiology, committee chair		Juan Mayo	Spring 2021
•	UCF, Kinesiology, committee chair		Michael Marsala	Summer 2019
•	UCF, Kinesiology, committee chair		Justine Renziehausen	Spring 2019
٠	UCF, Kinesiology, committee chair		Paola Rivera	Spring 2019
Capst	tone Committees			
•	UCF, Biomedical Sciences		Braden Cathey	Fall 2019
٠	UCF, Biomedical Sciences		Gabriella Castaneira	Fall 2019
Grad	uate Student Mentee Grants			
•	UCF, Kinesiology, NSCA-GNC Nu Research Grant	tritional	Erica Goldstein	Summer 2018
Indep	endent Research Students - Gradua	ate		
•	UCF, Kinesiology	Advisor	Daria Lotocky	Spring 2017
•	UCF, Kinesiology	Advisor	Cassandra LeBlanc	Spring 2017
•	Harvard University	Advisor	Alen Agaronov	Spring 2016
•	Harvard University	Advisor	Alvin Tran	Spring 2016
•	University of Virginia	Co-advisor	Marshall Milbrath	Spring 2014
•	University of Virginia	Advisor	Jessica Ravensbergen	Spring 2014
•	University of Virginia	Advisor	Abbey Karin	Spring 2014
•	University of Virginia	Advisor	Rachael Cho	Spring 2014
•	University of Virginia	Advisor	Kiersten Kauffman	Spring 2013
-		11011001		~P1116 2010

### **SERVICE**

### Service to the College and University

- School of Sport Sciences Faculty Evaluation Committee
- WVU College of Applied Human Sciences (CAHS) Academic Day Faculty Volunteer

## Fall 2023-Present Fall 2023

• Invited Speaker for WVU Honor's College Diversity Series: "Critical Conversations on Disability"	Fall 2023
<ul> <li>Faculty Advisor to the Autism in Motion Student Organization</li> </ul>	Summer 2022-Spring 2023
<ul> <li>College of Health Professions and Sciences Instructor/Lecturer Promotion Review Committee (chair)</li> </ul>	Summer 2022-2023
<ul> <li>College of Health Professions and Sciences Research Council</li> </ul>	Fall 2022
Student Scholar Symposium Judge	April 2022
<ul> <li>College of Health Professions and Sciences Faculty Council (Co-chair)</li> </ul>	Fall 2019 – Summer 2021
Graduate Student Appeals Committee	Fall 2018 – Summer 2021
Member of the Population Health Taskforce	Fall 2017 – Spring 2023
• Healthy CHPS'N TIPS – Staying Active During COVID-19 Pandemic (Presentation)	November 2020
Reviewer for the UCF Office of Research Seed Funding     Proposals	October 2019
• Dean of the College of Health Professions and Sciences Search Committee	Spring 2018 – Spring 2019
Faculty Marshall, Summer Graduation	August 2019
Member of the Serving High Needs Populations Special	Fall 2016 – Spring 2017
Interest Group, College of Education and Human Performance	
<ul> <li>Member of the CEDHP-ACE Partnership Team, College of Education and Human Performance, OCPS Acade Center for Excellence</li> </ul>	Spring 2017 emic
Service to the Department	
• Sport, Exercise, & Performance Psychology Undergraduate Student Experience and Assessment Coordinator	Fall 2023-Present
Tenure & Promotion Review Committee (chair)	Summer 2021–Spring 2023
Annual Evaluation Standards & Procedures (AESP)     Committee	Spring 2020–Spring 2023
Health Sciences Curriculum Committee	Fall 2019–Spring 2023
School of Kinesiology and Physical Therapy Search     Committee	Summer 2018 – Spring 2019
• Faculty Advisor – Sport and Exercise Science Club	Fall 2016 – Summer 2019
Service to the Profession	
Manuscript reviewer:	
Adapted Physical Activity Quarterly	
American Journal of Preventive Medicine	
<ul> <li>Annals of Behavioral Medicine</li> </ul>	

• Disability and Health Journal

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- Journal of Autism and Developmental Disorders • Journal of Adolescent Research • Pediatric Exercise Science • • Preventive Medicine • Psychology of Sport & Exercise • Research in Autism Spectrum Disorders Research Quarterly in Sports and Exercise Science • Professional Organization Service: Reviewer for National Science Foundation grant proposals **Fall 2023** • Reviewer for conference abstracts & student grant proposals for 2019-2023 the American College of Sports Medicine • Session moderator at the American College of Sports Medicine February 2020 Southeast Regional Conference, Jacksonville, FL • Reviewed student grant proposals for the National Strength Spring 2017 and Conditioning Association (NSCA) Service to the Community • UCF Providing Autism Links and Support (PALS) Scholarship 2022-2023 Committee • Member of the Health Advisory Team, MetroPlan Orlando **June 2021–Spring 2023** • Assisted with physical activity and nutrition program planning **Fall 2020** for United Cerebral Palsy Charter Schools, Central Florida • Member of the Galileo School Board, Central Florida **June 2018–Spring 2023** • Assisted with the Paragon School "Winter Olympics" event, January 2020 Orlando, FL • Led a series of seminars for parents at the United Cerebral Palsy June 2019 Charter Schools, "Fitness and Fun for Families", Central Florida • Guest lecture at the Crosby Wellness Center, "The Wonders of June 2019 Wearable Technology", Winter Park, FL • Co-organized a 3km race for The Paragon School, Central Florida **April 2019** 
  - Organized student-led physical education classes for the United May 2018
     Cerebral Palsy Charter Schools, Central Florida

# **PROFESSIONAL AFFILIATIONS**

- Healthy Weight Research Network
- American College of Sports Medicine
- National Strength and Conditioning Association
- Morgridge International Reading Center Fellow