CURRICULUM VITAE

Eldin Dzubur

January 2019

Personal Information:

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| **Work** | **Home** |
| 1150 S Olive St  Suite 1503C  Los Angeles, CA 90015 | 832 N Croft Ave  Apt 103  Los Angeles, CA. 90069 |
| Phone: (213) 821-4395 | Citizenship: USA |
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Education and Professional Appointments

Education:

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| *2017* | *PhD, Health Behavior Research, University of Southern California, Los Angeles, CA* |
| *2012* | *MS, Health Psychology, University of Michigan-Dearborn, Dearborn, MI* |
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| *2010* | *BS, Psychology, Wayne State University, Detroit, MI* |

Academic Appointments:

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| *2018-Present* | *Research Assistant Professor* | *Social Work (Adult Mental Health and Wellness), University of Southern California, Los Angeles, CA* |
| *2017-2018* | *Project Scientist* | *Health Services Research, Cedars-Sinai Medical Center, Los Angeles, CA* |

Honors, Awards:

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| *2017* | *Meritorious Abstract Award* | *Social of Behavioral Medicine, New Orleans, LA* |
| *2016* | *Young Investigator Award* | *ILSI, San Diego, CA* |
| *2014* | *Scholar Symposium Award* | *University of Southern California, Los Angeles, CA* |
| *2014* | *Student Travel Award* | *Wireless Health, Washington, DC* |
| *2006* | *Presidential Scholarship* | *Wayne State University, Detroit, MI* |

Teaching

Didactic Teaching:

*Cedars-Sinai Medical Center*

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| *2018* | *Fundamentals of R* | *0 units* | *Instructor* |
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*University of Southern California*

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| *2014* | *Organizing and Mobilizing Communities for Public Health* | *4 units* | *Teaching Assistant* |

*University of Michigan-Dearborn*

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| *2011* | *Statistics* | *4 units* | *Teaching Assistant* |

Service

Department Service:

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| *2017-2018* | *Biostatistician, Curriculum Committee* | *Cedars-Sinai Medical Center* |
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Professional Society Memberships:

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| *2010-* | *American Psychological Association* |
| *2013-* | *International Society of Behavioral Nutrition and Physical Activity* |
| *2013-* | *Society of Behavioral Medicine* |
| *2014-* | *Southwest Chapter of the American College of Sports Medicine* |
| *2015-* | *The Obesity Society* |

Research and Scholarship

Manuscript Review:

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| *2014* | *International Journal of Health Geographics* |
| *2014* | *Evaluation and the Health Professions* |
| *2014* | *BMC Public Health* |
| *2015* | *BioMed Research International* |
| *2015* | *Archives of Public Health* |
| *2016* | *Annals of Behavioral Medicine* |
| *2017* | *Translational Behavioral Medicine* |
| *2018* | *Association for Computing Machinery* |

Major Areas of Research Interest

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| *Research Areas* |
| 1. Compliance and factors affecting adherence to ecological momentary assessment studies and interventions |
| 1. Design and development of novel interventions for multiple health behavior change |
| 1. Analysis of missing data and its effects on multi-level modeling for repeated measures designs |

Grant Support - Current:

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| *5R01MH110206 (Henwood)* | *09/05/2016-08/31/2019* |
| *NIH/NIMH* | *90% effort* |
| *Understanding HIV Risk Environment for Youth in Supportive Housing* | |
| *The major goals of this project are to study risky behaviors that increase HIV rates using mobile phone*  *technology with context-sensitive ecological momentary assessment. The goal of this investigation is to provide an empirical basis to guide the future development of supportive housing for homeless transition aged youth.* | |
| *Role: Co-Investigator* | |

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| *1U54EB022002 (Bui)* | *09/30/2015-09/29/2019* |
| *NIH/NIBIB* | *5% effort* |
| *The Los Angeles PRISMS Center: The Biomedical REAl-Time Health Evaluation (BREATHE) Platform*  *The major goals of this project are to develop a mobile asthma detection application that provides an extensibleframework for the deployment of data collection protocols; secure data collection from sensors to a mobile device; integration of additional contextual information; and real-time analysis. The project seeks to change how we interact with pediatric asthma patients and their caregivers to actuate a better understanding of the disease and improve adherence, and to achieve more personalized medicine through more detailed, objective measurements of an individual's daily activities and surroundings.* | |
| *Role: Co-Investigator* | |
| *5R01HL121330 (Hedeker, Dunton)* | *05/01/2014-04/30/2019* |
| *NIH/NHLBI* | *5% effort* |
| *Novel Statistical Models for EMA Studies of Physical Activity*  *The major goals of this project are to develop and test novel multilevel statistical methods to examine the effects of subject-level parameters (variance and slope) of time-varying variables in ecological momentary assessment (EMA) studies of physical activity. We are applying these modeling strategies to secondary analyses of pooled data from five federally- and foundation-supported EMA studies with a combined sample size of over 550 participants to examine the effects of subject-level variance and slopes of time-varying variables such as safety, stress, fatigue, and self-efficacy on physical and sedentary activity.* | |
| *Role: Co-Investigator* | |
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Grant Support - Past:

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| *2T32CA009492-31 (Pentz)* | *08/01/2015-05/01/2017* |
| *NIH/NCI* |  |
| *Ruth L. Kirschstein National Research Service Award (NRSA)* | |
| *This award was an institutional training grant for cancer-related research and training conducted by pre-doctoral students. The trainee conducted methodological research leading to innovation in real-time assessment of cancer-related behaviors.* | |
| *Role: Trainee* | |
| *5R01HL119255 (Dunton)* *08/08/2013-06/30/2016* | |
| *NIH/NHLBI* | |
| *Maternal Stress and Children’s Obesity Risk* | |
| *This study determined how levels of stress among working mothers are related to increased obesity risk in their children.  The results could inform the development of novel interventions that help working mothers to reduce the negative effects of stress on weight-related parenting practices.* | |
| *Role: Graduate Research Assistant* | |

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| *5R21HL108018 (Dunton, Intille)* | *02/24/2012-01/31/2015* |
| *NIH/NHLBI* |  |
| *Using Mobile Phones to Reduce Missing Data in Youth Activity Monitoring Studies* | |
| *This study used a sensor-informed context-sensitive ecological momentary assessment (EMA) and sensor-assisted end-of-day recall activity to examine time use in youth throughout the day.The goal of this proposal was to provide a low-cost way to use common mobile phones to reduce and explain missing and ambiguous data collected in studies using objective monitors to measure physical activity and sedentary behavior in adolescents.* | |
| *Role: Graduate Research Assistant* | |
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Thesis:

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| *2017* | *PhD* | *University of Southern California* | *Understanding the methodological limitations In the ecological momentary assessment of physical activity* |
| *2012* | *MS* | *University of Michigan-Dearborn* | *The Effects of Culture, Personality, and Work on Student Subjective Well-Being* |
| *2010* | *BS* | *Wayne State University* | *Expression of DV956689 in the Zebra Finch Song System: Gender Differences in HP, HA, NCL, and NCM* |
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Publications:

Refereed Journal Articles:

Wen, C. K. F., Liao, Y., Maher, J. P., Huh, J., Belcher, B. R., **Dzubur, E**., Dunton, G. F. (October, 2018). Relationships among affective states, physical activity, and sedentary behavior in children: Moderation by perceived stress. *Health Psychology*.

Dunton, G. F., Ke, W., **Dzubur, E**., O’Connor, S. G., Lopez, N., Margolin, G. (July, 2018). Within-Subject Effects of Stress on Weight-Related Parenting Practices in Mothers: An Ecological Momentary Assessment Study. *Annals of Behavioral Medicine*.

Zink, J., Belcher, B. R., Ke, W., **Dzubur, E.,** O’Connor, S. G., Huh, J., Lopez, N., Maher, J. P., Dunton, G. F.(June, 2018). Association between self-reported and objective activity levels by demographic factors: ecological momentary assessment study in children. *JMIR mHealth and uHealth*.

Liao, Y., Schembre, S. M., O’Connor, S. G., Belcher, B. R., Maher, J. P., **Dzubur, E**., Dunton, G. F. (June, 2018). Within-Subject Effects of Stress on Weight-Related Parenting Practices in Mothers: An Ecological Momentary Assessment Study. *Journal of nutrition education and behavior*.

Speier, W., **Dzubur, E**., Zide, M., Shufelt, C., Joung, S., Van Eyk, J. E., Bairey-Merz, C. N., Lopez, M., Spiegel, B. M. R., Arnold, C. (May, 2018). Evaluating utility and compliance in a patient-based eHealth study using continuous-time heart rate and activity trackers. *Journal of the American Medical Informatics Association*

**Dzubur, E**., Khalil, C., Almario, C. V., Noah, B., Minhas, D., Ishimori, M., Arnold, C., Park, Y., Kay, J., Weisman, M. H., Spiegel, B. M. R. (May, 2018). Patients' Concerns and Perceptions Regarding Biologic Therapies in Ankylosing Spondylitis: Insights from a Large-Scale Survey of Social Media Platforms. *Arthritis Care Research.*

Maher, J. P., **Dzubur, E**., Nordgren, R. Huh, J., Chou, C. P., Hedeker, D., Dunton, G. F. (January, 2018). Do fluctuations in positive affective and physical feeling states predict physical activity and sedentary time? *Psychology of Sport and Exercise*.

O’Connor, S. G., Ke, W**., Dzubur, E.,** Schembre, S., Dunton, G. F., (January, 2018) Concordance and predictors of concordance of children’s dietary intake as reported via Ecological Momentary Assessment (EMA) and 24-hour recall. *Public Health Nutrition*.

**Dzubur, E.,** Dunton G.F., Huh, J., Maher, J., Intille, S. (January, 2018) Response Patterns and Intra-Dyadic Predictors of Compliance to Ecological Momentary Assessment Among Mothers and Children. *Translational Behavioral Medicine*

Maher, J. P., **Dzubur, E.,** Huh, J., Intille, S., Dunton, G. F. (August, 2016). Within-day time-varying associations between behavioral cognitions and physical activity in adults. *Journal of Sport & Exercise Psychology*, *38*(4), 423-434.

O'Connor, S.O., Koprowski, C., **Dzubur, E.**, Leventhal, A., Huh, J., Dunton, G.F. (2017, Apr.). Differences in mothers' and children's dietary intake during physical and sedentary activities: an ecological momentary assessment (EMA) study*. Journal of the Academy of Nutrition and Dietetics*, *117*(8), 1265-1271.

Maher, J. P., Rhodes, R. E., **Dzubur, E.,** Huh, J., Intille, S., Dunton, G. F. (2017, Feb.) Momentary assessment of physical activity intention-behavior coupling in adults. *Translational Behavioral Medicine*, 1-10.

Dunton, G. F., **Dzubur, E.,** Huh, J., Belcher, B. R., Maher, J. P., O’Connor, S., & Margolin, G. (2016, August). Daily Associations of Stress and Eating in Mother–Child Dyads. *Health Education & Behavior, 44*(3), 365-369.

Cerrada, C. J., Ra, C. K., Shin, H., **Dzubur, E.,** Huh, J. (2016, August). Using ecological momentary assessment to identify common smoking situations among Korean American emerging adults. *Prevention Science,* *17*(7), 892-902.

Dunton, G. F., **Dzubur, E.,** Intille, S,. (2016, June). Feasibility and Performance Test of a Real-Time Sensor-Informed Context-Sensitive Ecological Momentary Assessment to Capture Physical Activity. *Journal of Medical Internet Research*, 18(6), e-pub.

Dunton, G.F., **Dzubur, E.,** Intille, S., Li, M., Huh, J., McConnell, R. (2015, October). Momentary Assessment of Psychosocial Stressors, Context, and Asthma Symptoms in Hispanic Adolescents. *Behavior Modification. 40*(1-2), 257-280.

Dunton, G. F., Liao. Y., **Dzubur, E.,** Leventhal, A., Huh, J., Gruenewald, T., Margolin, G., Koprowski, C., Tate, E., Intille, S. (2015, July). Investigating within-day and longitudinal effects of maternal stress on children’s physical activity, dietary intake, and body composition: Protocol for the MATCH study. *Journal of Contemporary Clinical Trials*. *43*, 142-154.

**Dzubur, E.**, Li, M., Kawabata, K., Sun, Y., McConnell, R., Intille, S., Dunton, G.F. (2015, April). Design of a Smartphone Application to Monitor Stress, Asthma Symptoms, and Asthma Inhaler Use. *Annals of Allergy, Asthma, and Immunology* *114(4),* 341*.*

Dunton, G. F., **Dzubur, E**., Kawabata, K., Yanez, B., Bo, B., & Intille, S. (2014, February). Development of a smartphone application to measure physical activity using sensor-assisted self-report. *Frontiers in public health*, *2,* e-pub.

Tomaszycki, M.L., **Dzubur, E.**, (2013, May 18th) 17β-Hydroxysteroid dehydrogenase Type IV, a Z-linked gene, is higher in females than in males in visual and auditory regions of developing zebra finches. *Brain Research, 1520,* 95-106*.*

Thompson, J. B., **Dzubur, E.**, Wade, J., & Tomaszycki, M. (2011, July 15). The effects of estradiol on 17β-hydroxysteroid dehydrogenase type IV and androgen receptor expression in the developing zebra finch song system. *Brain Research*,*1401*, 66-73.

Refereed Journal Articles in Press:

Henwood, B., F., Redline, B., **Dzubur, E.,** Madden, D. R., Rhoades, H., Dunton, G. F., Rice, E., Semborski, S., Tang, Q., Intille, S. S. (in press). Investigating health risk environments in housing programs for young adults: Protocol for the Log My Life study. *JMIR Research Protocols*.

Henwood, B., F., **Dzubur, E.,** Redline, B., Madden, D. R., Semborski, S., Rhoades, H., Wenzel, S. (in press). Longitudinal effects of permanent supportive housing on insomnia for homeless adults. *Sleep health: journal of the National Sleep Foundation*.

Presentations:

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| Dunton, G.F., Hedeker, D., **Dzubur, E**. *MIXWILD: A new freeware program for multilevel statistical modeling of intensive longitudinal data.* Seminar presented at the 38th Annual Meeting and Scientific Sessions of the Society of Behavioral Medicine. New Orleans, LA. |
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| **Dzubur, E.**, Intille, S., Dunton, G. F. *Reactivity to a longitudinal smartphone-based time-intensive physical activity assessment.* Paper presentation at the 38th Annual Meeting and Scientific Sessions of the Society of Behavioral Medicine. New Orleans, LA. |
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| **Dzubur, E.** (2017, June) *Modeling study burden and participant fatigue in ecological momentary assessment protocols with survey metadata.* Symposium presentation at the International Conference on Ambulatory Monitoring of Physical Activity and Movement. Bethesda, MD/USA. |
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| Wen, C.K.F., Liao, Y., Huh, J., Belcher, B.R., **Dzubur, E.**, Leventhal, A., Dunton, G.F. (2017, March) *Parental Stress Moderates the Bi-directional Relationship of Mood and Children's Physical Activity*. Paper presentation at the 38th Annual Meeting and Scientific Sessions of the Society of Behavioral Medicine, San Diego, CA/USA. |
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| Dunton, G. F., **Dzubur, E.**, Leventhal, A. M., Maher, J., Margolin, G., Belcher, B., Huh, J. (2016, June) *Intra-dyadic relations of daily stress with physical activity and sedentary behavior among mothers and children: An Ecological Momentary Assessment Study*. Paper presentation at the International Society of Behavioral Nutrition and Physical Activity Conference. Capetown, South Africa. |
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| Cerrada, C., Ra, C., Shin, H., **Dzubur, E.,** Huh, J. (2016, April) *Using ecological momentary assessment to identify common smoking situations among young Korean American smokers.* Paper presentation at the 37th Annual Meeting and Scientific Sessions of the Society of Behavioral Medicine, Washington DC. |
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| **Dzubur, E.**, Huh, J., Intille, S., Dunton, G. F. (2016, April) *Affective and behavioral predictors of compliance to ecological momentary assessment protocols in physical activity studies.* Paper presentation at the 37th Annual Meeting and Scientific Sessions of the Society of Behavioral Medicine, Washington DC. |
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| Dunton, G. F., **Dzubur, E.**, Leventhal, A., Huh, J., Margolin, G., Gruenewald, T., Koprowski, C., Intille, S. (2015, June) *Momentary assessment of within-day relations of maternal stress and weight-related parenting practices.* Paper presentation at the Annual Meeting of the International Society of Behavioral Nutrition and Physical Activity. Edinburgh, Scotland. |
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| Dunton, G. F., **Dzubur, E.,** Intille, S. (2015, June) *A Smartphone Application to Measure Physical Activity using Sensor-Informed Context-Sensitive Ecological Momentary Assessment*. Oral presentation at the Society for Ambulatory Assessment Conference. Penn State, PA/USA. |
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| **Dzubur, E**., Dunton, G. F. (2015, May). *Assessment of Physical Activity using Sensor-Assisted Recall and Sensor-Driven Real-time Surveys on Smartphones.* Oral presentation at the Diabetes & Obesity Research Institute (DORI) at the University of Southern California Student Seminar. Los Angeles, CA. |
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| Liao, Y., **Dzubur, E**., Dunton, G. F. (2015, April). *Using a Smartphone Application to Capture Sedentary Behavior and Multitasking among Adolescents.* Paper presentation at the 36th Annual Meeting and Scientific Sessions of the Society of Behavioral Medicine. April. San Antonio, TX. |
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| **Dzubur, E.,** Liao Y., Dunton G. F. (2014, May). *Longitudinal Relationships Between Physical Activity Enjoyment and Behavior Differ Between Women and Men*. Oral presentation at the meeting of the International Society of Behavioral Nutrition and Physical Activity, San Diego, CA. |
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| Dunton, G. F., **Dzubur, E**., Kawabata, K., Bo, B., Intille, S. (2014, April). *Development of a smartphone application to measure physical activity using sensor-driven Context-Sensitive Ecological Momentary Assessment.* Paper presentation at the 35th Annual Meeting and Scientific Sessions of the Society of Behavioral Medicine. April. Philadelphia, PA. |
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| Dunton, G. F., **Dzubur, E.,** Kawabata, K., Bo, B., Intille, S. (2014, April). *Development of a smartphone application to measure physical activity using sensor-informed end of day recall.* 2014. Paper presentation at the 35th Annual Meeting and Scientific Sessions of the Society of Behavioral Medicine. April. Philadelphia, PA. |
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| **Dzubur, E.**, Liao, Y., Pentz, M. Dunton, G. F., (2014, March 12) *Measuring Perceived Environments through Ecological Momentary Assessment: Correspondence with Objective GIS Indicators.* Oral presentation at the Active Living Research annual conference. San Diego, CA. |
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| **Dzubur, E.** (2014, November). *Analysis of variance: a comprehensive overview.* Invited lecture by the Health Behavior Research Students’ Association, University of Southern California, Los Angeles, CA. |
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| **Dzubur, E.**, Dunton, G., (2013, May 6th). *EMA and You: Assessing Antecedents to Asthma Attacks in Adolescents*. Presentation at Teaching With Technology Conference, University of Southern California, Los Angeles, CA. |

Abstracts:

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| Jusufagic A, **Dzubur E,** Spiegel BMR. (October, 2018) Patient Reported Outcomes in Women with IBS Using Opioids for Chronic Non-Cancer Pain. Poster Presentation. American College of Gastroenterology Annual Meeting.  Jusufagic A, **Dzubur E,** Almario C, Howard A, Martinez B, Chey W, Spiegel B.M. (June 2018) Validation and Feasibility of a Food and Symptom Tracker (Fast) Score Using A Mobile Health Application. Poster Presentation. Digestive Disease Week Annual Meeting. |
| Minhas, D., Noah, B., **Dzubur, E.,** Almario, C. V., Ishimori, M., Corey, A., Howard, A., Khalil, C, Jusufagic, A., Chen, M., Park, J., Weisman, H.M., Spiegel, B.M.R. (2017, November). *Patient Knowledge, Attitudes, and Beliefs Regarding Biologic Therapies in Ankylosing Spondylitis: Insights from a Large-Scale Analysis of Social Media Platforms*. Poster presentation at the 2017 American College of Rheumatology Annual Meeting, San Diego, CA/USA. |
| **Dzubur, E.**, O'Connor, S., Margolin, G., Dunton, G.F. (2017, March) *Differential effects of the company of mothers versus fathers on physical activity and sedentary behavior in boys and girls*. Poster presentation at the 38th Annual Meeting and Scientific Sessions of the Society of Behavioral Medicine, San Diego, CA/USA. |
| Redline, B., Lam, C. N., Henwood, B. F., Rhoades, H., Intille, S., **Dzubur, E**., Dunton, G. F. (2017, March). Feasibility of using ecological momentary assessment with low-income Latino adults experiencing serious mental illness. Poster presentation at the 38th Annual Meeting & Scientific Sessions of the Society of Behavioral Medicine (SBM), San Diego, CA. |
| Puga-Aragon, V., Sarina, K., Yu, S., Cerrada, C.J., Colao, K., **Dzubur, E.,** Huh, J. (2017, March) *Descriptive assessment of implementation intentions in a mobile ecological momentary intervention for smoking cessation*. Poster presentation at the 38th Annual Meeting and Scientific Sessions of the Society of Behavioral Medicine, San Diego, CA/USA. |
| **Dzubur, E.,** Belcher, B., Huh, J., & Dunton G.F. (2016, November) *Age, gender, and ethnic differences in sedentary behavior bouts among children.* Poster presentation at the ILSI Tech Summit on Innovative Tools for Assessing Diet & Physical Activity for Health Promotion. San Diego, CA. |
| Zink, J., Belcher, B., **Dzubur, E**., Ke, W., & Dunton G.F. (2016, November) *Comparing Children's Ecological Momentary Assessment-Reported Physical Activity with an Accelerometer-Based Measure of Physical Activity.*Poster presentation at the ILSI Tech Summit on Innovative Tools for Assessing Diet & Physical Activity for Health Promotion. San Diego, CA. |
| Belcher, B.R., Huh J., **Dzubur E.,** Dunton G.F. (2016, June) *Interruptions in sedentary time are associated with adiposity in a sample of free-living children.* Poster presentation at the International Society of Behavioral Nutrition and Physical Activity Conference. Capetown, South Africa. |
| Huh, J., Shin, HS**., Dzubur, E.,** Cerrada, C., & Chou, CP. (2016) *Reliability of Intensive, Repeated Measures in Context-Dependent, Multi-Language Setting*. Poster presentation at the Society for Prevention Research. San Francisco, CA. |
| O’Connor, S., Huh, J., Leventhal, A., **Dzubur, E.**, Koprowski, C., Dunton, G. (2016, April) *Momentary Assessment of the Association of Stress and Affect on Dietary Intake in Children*.Poster presentation at the 37th Annual Meeting and Scientific Sessions of the Society of Behavioral Medicine. Washington, DC. |
| Dunton, G. F., **Dzubur, E.**, Liao, Y., Leventhal, A. M., Huh, J., Margolin, G., Gruenewald, T., Koprowski, C., Intille, S. (2015, November) *Using Ecological Momentary Assessment to examine the association between maternal stress and children’s body composition.* Poster presentation at The Obesity Society Annual Meeting, Los Angeles, CA/USA. |
| O’Connor**, S.**, Koprowski, C., **Dzubur, E.**, Huh, J., Dunton, G. F. (2015, November) *Use of Ecological Momentary Assessment (EMA) to Assess Co-Occurring Physical Activity Behaviors and Food Choices in Mothers and Children.* Post presentation at The Obesity Society’s Annual Scientific Meeting Obesity Week. Los Angeles, CA. |
| Huh, J., **Dzubur, E.,** Cerrada, C., Ku, J., & Klasnja, P.(2015, July). *Building a Just-in-Time, Adaptive Cessation Intervention for Korean American Emerging Adult Smokers*. 2015 Poster presentation at the Center for Advancing Longitudinal Drug Abuse Research (CALDAR) Summer Institute, Marina del Rey, CA/USA. |
| **Dzubur, E**., Jones, M., Huh, J. (2015, April). *Relationship Between Smoking Behavior and Activity Space in Korean American Young Adults.* Poster presentation at the 36th Annual Meeting and Scientific Sessions of the Society of Behavioral Medicine. San Antonio, TX. |
| **Dzubur, E.**, Intille, S., Dunton, G. F. (2015, April). *Comparing Energy Expenditure from Ecological Momentary Assessment and Sensor-Informed Recall.* Poster presentation at the 36th Annual Meeting and Scientific Sessions of the Society of Behavioral Medicine. San Antonio, TX. |
| **Dzubur, E.,** Pentz, M.A., Intille, S., Dunton, G.F. (2015, February). *Investigating the Impact of a Smart Growth Community on Adult Physical Activity Contexts Using Ecological Momentary Assessment*. Poster presentation at the Active Living Research annual conference. San Diego, CA. |
| **Dzubur, E.**, Intille, S., Dunton, G.F. (2014, October). *Capturing contextual information about sports and exercise using Ecological Momentary Assessment*. Poster presentation at the Annual Meeting of the Southwest Chapter of the American College of Sports Medicine. |
| Dunton, G. F., **Dzubur, E.,** Intille, S., McConnell, R., Li, M. (2014, May). *Stress and physical activity in children with asthma: An Ecological Momentary Assessment study*. Poster presentation at the International Society of Behavioral Medicine and Physical Activity Conference. San Diego, CA. |
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| Thompson, J. B., **Dzubur, E.,** & Tomaszycki, M. (2009). *The contribution of genes and hormones to the sexual differentiation of the zebra finch song system*. Poster session presented at the Society of Behavioral Neuroendocrinology Conference, Toronto, Canada and the Psychology Department Graduate Research Poster Day, Wayne State University, Detroit, MI. |