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Center Title: Center for Teaching Old Models New Tricks (TOMNET)

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Submitting Official: Ram M. Pendyala, PhD, Director
APPENDIX
List of Presentations Delivered by TOMNET Faculty and Students

The following is a list of presentations delivered by or involving TOMNET core faculty members during the reporting period covered by this PPPR.

Arizona State University
1. Etezady, A., Widita, A., Circella, G., & Pendyala, R. The Integration of Regional MPO Models in the Georgia Statewide Travel Demand Model. Presented at Innovation in Travel Modeling Conference, 2018, Atlanta, GA.
5. Dias, F., Lavieri, P., Bhat, C., Pendyala, R. Understanding Patterns Associated with Ride-Hailing Users and Their Trips. Presented at International Conference on Travel Behavior Research, 2018, Santa Barbara, CA.

Georgia Institute of Technology
11. Mokhtarian, P.L. Opening keynote speaker: Why Do Travel Surveys Matter in the Age of Big Data? Presented at National Household Travel Survey Workshop (organized by the Transportation Research Board and supported by the Federal Highway Administration), 2018, Washington, D.C.
13. Etezady, A., Mokhtarian, P.L., Circella, G., and Malokin, A. Not all minutes are created equal: How does the impact of travel time on mode choice differ by demographics and propensity to multitask? Presented at 15th International Conference of the International Association for Travel Behaviour Research, 2018, Santa Barbara, CA.

17. Mokhtarian, P.L. It’s not all fun and games: An investigation of the reported benefits and disadvantages of conducting activities while commuting. Presented at University of California, Davis, Institute of Transportation Studies, 2018, Davis, CA.

18. Mokhtarian, P.L. It’s not all fun and games: An investigation of the reported benefits and disadvantages of conducting activities while commuting. Presented at Clemson University, Center for Connected Multimodal Mobility Distinguished Speaker Series, 2018, Clemson, SC.

University of South Florida


University of Washington


41. Chen, C. Big Data, Mobility Patterns and Modeling of Influenza Spreading. Presented at NIH MIDAS PI Conference, 2018, Bethesda, MD.
42. Chen, C. Civil Infrastructure Systems (CIS): Past, Present and Future Perspectives. Presented at Arizona State University, School of Sustainable Engineering and the Built Environment (SSEBE) distinguished lecture series, 2017, Tempe, AZ.