
BIOGRAPHICAL SKETCH

Provide the following information for the key personnel and other significant contributors.
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NAME Hurvitz, Philip Michael	POSITION TITLE
eRA COMMONS USER NAME	Lecturer, Doctoral Student

EDUCATION/TRAINING *(Begin with baccalaureate or other initial professional education, such as nursing, and include postdoctoral training.)*

INSTITUTION AND LOCATION	DEGREE <i>(if applicable)</i>	YEAR(s)	FIELD OF STUDY
Seattle University, Seattle WA	BA	1983	Liberal Arts
University of Washington, Seattle WA	MFR	1994	Forest Resource Management
University of Washington, Seattle, WA	PhD <i>(in progress)</i>	(2009)	Urban Planning

A. Positions and Honors

Positions and Employment

- 1994-95 Watershed Resources Technician (GIS), City of Seattle Cedar River Watershed
- 1994-96 GIS Instructor, Green River Community College
- 1996-97 GIS Technician, City of SeaTac
- 1994-04 GIS Programmer/Analyst & Lecturer, University of Washington College of Forest Resources
- 1999-06 Advisory Board Member, University of Washington Extension (GIS Certificate Program)
- 2003-06 Board of Trustees, University of Washington College of Forest Resources, 2003-05
- 2004-06 Research Assistant, University of Washington College of Architecture & Urban Planning

Honors and Awards

- 1992-93 Byron & Alice Lockwood Fellow, University of Washington College of Forest Resources
- 2004-05 Hall-Ammerer Scholarship, University of Washington Graduate School
- 2007-08 Outstanding PhD Student in Urban Design & Planning, University of Washington College of Architecture & Urban Planning
- 2009-09 Faculty Medal, University of Washington College of Built Environments

B. Peer-Reviewed Publications

1. Marzluff JM, Millsbaugh JJ, Hurvitz P, Handcock MS. Relating resources to a probabilistic measure of space use: forest fragments and Steller's Jays. *Ecology* 85 (5): 1411-1427 May 2004
2. Lovasi GS, Moudon AV, Pearson L, Hurvitz PM, Larson EB, Siscovick DS, Berke EM, Lumley T and Psaty BM. Using built environment characteristics to predict walking for exercise. *International Journal of Health Geographics*, 2008, 7(10)
3. Duncan GE, Goldberg J, Noonan C, Moudon AV, Hurvitz P, et al. Unique Environmental Effects on Physical Activity Participation: A Twin Study. 2008, PLoS ONE 3(4): e2019 doi:10.1371/journal.pone.0002019
4. Moudon, A. V., L. Lin, P. Hurvitz and P. Reeves. The risk of a pedestrian collision occurrence: A case-control study of collision locations on state routes in King County and Seattle, Washington. *Transportation Research Record*. in press.
5. Bae, C., Larson T., Bassok, A. and Hurvitz, P. Measuring Neighborhood Air Pollution: The Case of Seattle's International District. *Journal of Environmental Planning & Management* (in press).
6. Hurvitz, P., Moudon, A. V., Rehm, C., Streichert, L. and Drewnowski A. "Arterial roads and area socioeconomic status are predictors of fast food restaurant density in King County, WA" *International Journal of Behavioral Nutrition and Physical Activity* 2009, 6:46doi:10.1186/1479-5868-6-46

C. Research Support

1. University of Washington Exploratory Center for Obesity Research (\$14,000), October 2005-June 2006. Assessing the reliability and validity of the Multi-Sensor-Board for the direct measurement of physical activity, environmental characteristics, and the built environment
2. University of Washington Royalty Research Fund (\$30,000), May 2007-April 2008. Validation of New Technologies and Methodologies for Measuring Physical Activity and Location in Real Time-Space".