

Jason Connel Young

6121 NE Radford Dr, Apt 822, Seattle WA 98115
Phone: 937.260.2629 Email: youngjc2@uw.edu

Education

University of Washington	Ph.D	Geography	In Progress
University of Washington	MA	Geography	2012
Miami University, Ohio	BA	Geography	2009

Publications

Refereed Articles

Young, J.C. and M.P. Gilmore. 2014. Subaltern Empowerment in the Geoweb: Tensions Between Publicity and Privacy. *Antipode*. 46(2): 574-91.

Young, J.C. and M.P. Gilmore. 2013. The Spatial Politics of Affect and Emotion in Participatory GIS. *Annals of the Association of American Geographers*. 103(4): 808-23.

Gilmore, M.P. and **J.C. Young**. 2012. The Use of Participatory Mapping in Ethnobiological Research, Biocultural Conservation, and Community Empowerment: A Case Study from the Peruvian Amazon. *Journal of Ethnobiology*. 32(1): 6-29.

Refereed Commentaries

Thatcher, J., L. Bergmann, D. O'Sullivan, B. Ricker, R. Rose-Redwood, T. Barnes, L. Barnesmoore, L. Imoaka, R. Burns, J. Cinnamon, C. Dalton, C. Davis, S. Dunn, F. Harvey, J-K Jung, E. Kersten, L. Knigge, N. Lally, W. Lin, D. Mahmoudi, M. Martin, W. Payne, A. Sheikh, T. Shelton, E. Sheppard, C. Strother, A. Tarr, M. Wilson, and **J. Young**. Accepted with revisions. Revisiting Critical GIS: Reflections from Friday Harbor. *Environment & Planning A*.

Book Chapters

Gilmore, M.P. and **J.C. Young**. 2010. The Maijuna participatory mapping project: mapping the past and the present for the future. In: C. Vriesendorp, W. S. Alverson, and M. P. Gilmore (eds.), *Peru: Maijuna*. The Field Museum, Chicago.

Policy Papers

Young, J.C., D.J. Wald, P.S. Earle, and L.A. Shanley. 2013. Transforming Earthquake Detection and Science Through Citizen Seismology. *Case Study Series*. Volume 2. Washington, DC: Commons Lab, Science and Technology Innovation Program, Woodrow Wilson International Center for Scholars.

Academic Presentations

2015. Qanuqtuurunnarniq: Area Studies, Indigenous Ways of Knowing, and Digital Opportunities. Area Studies and Indigenous Ways of Knowing Graduate Fellows Symposium. University of Washington, Seattle, WA.

2015. Iglulingmunngaulauqtunga: Experiences in the Arctic. Annual Meeting of the Pacific Northwest Canadian Studies Consortium. Seattle, WA.

2013. The New Politics of Memory: Collective Knowing in the Geoweb. 2013 Annual Conference of the Association of American Geographers. Los Angeles, CA.

2011. From PGIS to UGC: Mapping Virtual Positionalities and Political Power. 2011 Annual Conference of the Association of American Geographers. Seattle, WA.

2011. Qualitative Geography: Analysing Authoritative vs. Non-Authoritative Data and Its Use in GeoINT. 2011 Defense Geospatial Intelligence Conference. London, England.

2010. Cultural Mapping for Military Training, Planning and Operations (CMAP). 2010 ESRI UC Conference. San Diego, CA.

2010. Panelist. Civilian Geographers Working for the US Army Geospatial Center (AGC). 2010 Annual Conference of the Association of American Geographers. Washington DC.

2010. Winning Hearts and Minds through Participation: The Military and PGIS. 2010 Annual Conference of the Association of American Geographers. Washington DC.

2009. Repopulating Colonial Maps with Indigenous Places: A Qualitative and Participatory Use for GIS. 2009 Annual Conference of the Association of American Geographers. Las Vegas, NV. Co-presented with Dr. Michael Gilmore and FECONAMAI.

2008. Indigenous Politics and Non-Representational PGIS? A Methodology for Use with the Maijuna. 2008 Annual Conference of the Association of American Geographers. Boston, MA. Co-presented with Dr. Michael Gilmore and FECONAMAI.

2007. Public Space and Cultural Power: A Preliminary Study of the Maijuna. 2007 Annual Conference of the Association of American Geographers. San Francisco, CA. Co-presented with Dr. Michael Gilmore and FECONAMAI.

2006. Creating the Agonic Community. Rethinking Marxism 2006. Amherst, MA.

Academic Work Experiences

Teaching Assistantships

Autumn 2011	GEOG 123, Introduction to Globalization, Dept. of Geography, University of Washington	Instructor: Matthew Sparke
Winter 2012	GEOG 280, Introduction to the Geography of Health and Health Care, Dept. of Geography, University of Washington	Instructor: Jonathan Mayer
Spring 2012	GEOG 317, Introduction to Spatial Statistics and GIS, Dept. of Geography, University of Washington	Instructor: Suzanne Withers

Academic Advising Experience

Autumn 2012 – Spring 2014	Undergraduate Academic Advisor, Dept. of Geography, University of Washington
---------------------------	--

Research Assistantships

Summer 2012	Research Assistant, Dept. of Geography, University of Washington	Worked with Dr. Suzanne Withers to collect and prepare GIS data for the GIS Graduate Certificate Program at the University of Washington.
Summer 2012	Research Assistant, Commons Lab, Woodrow Wilson International Center for Scholars, Washington DC	Collaborated with colleagues at the Wilson Center and the USGS to research and write a white paper discussing the policy and legal implications of crowdsourcing technologies for earthquake detection.
Autumn 2014 – Summer 2015	Pre-Doctoral Research Associate, Center for Studies in Demography and Ecology, University of Washington	Worked with the Assistant Director and GIS Program Manager at CSDE to produce interactive, Web-based dashboards used to facilitate the exploration of quantitative data. Specific projects focused on public health data in Washington state and on HIV data in Kenya. Tableau was used to create the dashboards.

Miscellaneous and Non-Academic Work Experience

Head Coach, Policy Debate Team, Garfield High School, Seattle Public Schools, Autumn 2014-Present
Reader/Grader, Geographies of Global Inequality, Dept. of Geography, University of Washington, Autumn 2015
Reader/Grader, Introduction to Spatial Statistics and GIS, Dept. of Geography, University of Washington, Spring 2013
Geographer, Geospatial Research and Engineering Division, ERDC-Alexandria, US Army Corps of Engineers, 2009-2011

Selected Grants, Honors, and Awards

2015-17. NSF Doctoral Dissertation Research Improvement Grant. Geography and Spatial Sciences, Arctic Social Sciences. Use of Digital Technologies by Indigenous Peoples for Communication Within and Beyond Communities. \$15,929.
2015-16. Foreign Language Area Studies (FLAS) Program Fellowship, Canadian Studies Center, University of Washington
2015. Area Studies and Indigenous Ways of Knowing Fellowship, University of Washington
2015. Summer Foreign Language Area Studies (FLAS) Program Fellowship, Canadian Studies Center, University of Washington
2014-15. Foreign Language Area Studies (FLAS) Program Fellowship, Canadian Studies Center, University of Washington
2014. Summer Foreign Language Area Studies (FLAS) Program Fellowship, Canadian Studies Center, University of Washington
2014. Arctic Research Fellowship, University of Washington
2013. Edward L. Ullman Masters Student Award, Department of Geography, University of Washington
2013. Graduate Student Paper Award, Communication Geography Specialty Group of the Association of American Geographers
2011. Achievement Medal for Civilian Service, Department of the Army
2010. Award for Outstanding Team Effort, Engineer Research and Development Center, US Army Corps of Engineers
2009. Richard G. Lieberman Memorial Award for Outstanding Senior Major, Department of Geography, Miami University (Ohio)
2009. All-USA College Academic Second Team, *USA Today*
2009. Dean's Scholar, College of Arts and Science, Miami University (Ohio)
2008. Provost's Academic Achievement Award, Miami University (Ohio)
2008. Student Paper Competition, Qualitative Research Specialty Group of the Association of American Geographers
2008. Henry M. Kendall Memorial Scholarship for Outstanding Junior Major, Department of Geography, Miami University (Ohio)

Service

Senator, Graduate and Professional Student Senate (GPSS), University of Washington, Fall 2014-Present
Co-President of the Geography Graduate Student Association, Department of Geography, University of Washington, Fall 2012-Spring 2013
Peer Reviewer: ACME (1), Applied Geography (1), Cities (1)