

Name: Steve Selvin	Position Title(s): Professor of Biostatistics and Epidemiology
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EDUCATION/TRAINING

Institution & Location	Degree	Year	Field of Study
UC, Riverside	BA	1965	Mathematics
UC, Berkeley	PhD	1970	Biostatistics

Positions

1983-present - UCB School of Public Health (Professor of Biostatistics & Epidemiology)

1992-present - U. of Michigan (Adjunct Professor of Epidemiology)

2005-2012 - Johns Hopkins U. Bloomberg School of Public Health (Professor of Epidemiology/Biostatistics)

Current Professional Memberships & Affiliations

Society for Epidemiologic Research

American Statistical Association

Biometrics Society

Recent Honors & Awards

2007 - Association of Schools of Public Health/Pfizer Public Health Academy of Distinguished Teachers

2011 - University of California Berkeley Citation

Service

1985-2013 - UC, Berkeley SPH Epidemiology/Biostatistics MPH Program (Chair)

1983-2010 - UC, Berkeley SPH Division of Biostatistics (Chair)

1996-2010 - UC, Berkeley SPH Dean's Academic Council (Member)

1998 - UC, Berkeley SPH MPH Management Committee (Member)

2000-2013 - UC, Berkeley Five (5) University-wide Ad hoc Committees (Member)

2002-2011 - UC, Berkeley Academic Senate Council of Undergraduate Deans (Member)

2002-2013 - UC, Berkeley SPH Undergraduate Major Management Committee (Chair)

Recent Publications

- Metayer C, Colt JS, Buffler PA, Reed HD, **Selvin S**, Ward MH. 2012. Exposure to herbicides in house dust and risk of childhood acute lymphocytic leukemia. *Journal of Exposure Science & Environmental Epidemiology*. (Submitted).
- Metayer C, Zhang L, Wiemels JL, Bartley K, Schiffman J, Ma X, Aldrich M, **Selvin S**, Smith M, Buffler PA. 2012. Effect of Tobacco Smoking on the Risks of Childhood Acute Lymphocytic and Myeloid Leukemias, by Phenotypic and Cytogenetic Subtype Presented at: *American Association for Cancer Research (AACR) Annual Meeting*; Chicago, Illinois, USA.
- Slusky DA, Does M, Metayer C, Mezei G, **Selvin S**, Buffler PA. 2012. Evaluation of selection bias in the association between childhood leukemia and residential magnetic field exposure. *American Journal of Epidemiology*. (Submitted).
- Slusky DA, Metayer C, Aldrich MC, Ward MH, Lea CS, **Selvin S**, Buffler PA. 2012. Reliability of maternal-reports regarding the use of household pesticides: Experience from a case-control study of childhood leukemia. *Cancer Epidemiology*. 36(4):375-380.
- Slusky DA, Mezei G, Metayer C, **Selvin S**, Von Behren J, Buffler PA. 2012. Comparison of racial differences in childhood cancer risk in case-control studies and population-based cancer registries. *Cancer Epidemiology*. 36(1):36-44.
- Urayama KY, Chokkalingam AP, Catherine M, **Selvin S**, Barcellos LF, Ma X, Wiemels JL, Wiencke JK, Taylor GM, Brennan P, Dahl GV, Moonsamy P, Erlich HA, Trachtenberg E, Buffler PA. 2012. HLA-DP genetic variation, exposure to infections, and childhood acute lymphoblastic leukemia risk. *Blood*. (Submitted).