Mark Seielstad



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EDUCATION

- B.S. (with Honors) in Biological Sciences, Stanford University, USA (1992).
- A.B. in Classical Studies, Stanford University, USA (1992).
- Ph.D. in Biology, Harvard University, USA (1998)
- Postdoctoral Fellow in Population Genetics, Harvard School of Public Health (1998-2000)

PROFESSIONAL POSITIONS

2000 - 2001	Harvard School of Public Health	Research Associate	Population Genetics
2002 - 2009	Harvard School of Public Health	Assistant Professor	(tenure track)
2002 - 2004	Genome Institute of Singapore	Group Leader	Population Genetics
2004 - 2009	Genome Institute of Singapore	Associate Director	Human Genetics
2010 - 2015	University of California, San Francisco	Associate Professor	Laboratory Medicine
2011 - 2015	University of California, San Francisco	Associate Professor	Epidemiology and Biostatistics
2015 - present	University of California, San Francisco	Professor	Laboratory Medicine
2015-present	University of California, San Francisco	Professor	Epidemiology and Biostatistics

RESEARCH INTERESTS

- Human Genetics/Genomics
- Complex Human Diseases

HONORS & AWARDS

1985	French Government Société Honoraire de Français Scholarship		
1990	Classics Undergraduate Prizes (1990, 1991, and 1992)	Stanford University	
1990	Lionel Pearson Award for study in Rome, Tunisia & Turkey	Stanford University	
1991	Travel Award for excavation work in Greece and for archeological study in Jordan and Egypt.	Stanford University	
1991	Howard Hughes Medical Institute Major Grant for thesis research	Stanford University	
1992	National Institutes of Health Genetics Trainee	Harvard University	
1993	National Science Foundation Predoctoral Fellow	Harvard University	
1994	U.S. National Science Foundation Graduate University for Advanced Studies, Yokohoma; Fellowship at the National Institute of Genetics, Mishima		
1994	Arthur Green Fund (Harvard University) Grants for field research in Sudan (1994 and 1998); Ethiopia (1995); and Thailand and Vietnam (1997-1998)	Harvard University	
1996	L.S.B. Leakey Society Award for field research in Mali (1996); Thailand and Vietnam (1997-8)	Harvard University	
2000	National Research Service Award, National Institute of General Medical Sciences (F32 GM20425-01) (declined)	Harvard University	
2000	Principal Investigator, Research Career Award, U.S. National Human Genome Research Institute (K22 HG00053-01; US\$1,047,678) (2000-2002).	Harvard University	
2002	The Keville-DePalma Founders Lecture.	Salem State University	
2002	The Horning Lecture in the Humanities	Oregon State University,	
2016	The Sir John Monash Lecture	Monash University	
2019	Fulbright Scholar	Academia Sinica, Taiwan	