

EXPERT'S PROFILE

Name of Grantee: JINGKY LOZANO-KÜHNE, PhD
Area of Expertise: Biostatistics and Genetic Epidemiology
**Inclusive Date of Contract:
as BSP Awardee:** Short-Term Program
01 - 30 June 2016 (30 days)
Host Institution: Department of Epidemiology and Biostatistics,
College of Public Health, UP Manila
E-mail Address: jlk@biomedepi.com



EDUCATIONAL BACKGROUND

Dr. rer. nat. Faculties of Mathematics and Natural Sciences Georg-August-Universität
Göttingen, Germany

Ph.D. in Applied Statistics and Empirical Methods (Genetic Epidemiology) Centre for
Statistics, Georg-August-Universität Göttingen, Germany

MS in Public Health (Biostatistics), 2004, University of the Philippines Manila

BS in Public Health, 1992, University of the Philippines Manila

WORK EXPERIENCES

2011 - Present	BioMedEpi Research and Training Consultancy Research Consultant and Founder
2011 - 2013	Department of Public Health, University of Oxford, United Kingdom Senior Researcher
2011	Health Information, Evidence and Research Department; Division of Health Sector World Health Organization - Regional Office for the Western Pacific Volunteer
2007 - 2010	Graduiertenkolleg 1034 (The impact of inherited polymorphisms in oncology), Georg-August-Universität Göttingen, Germany Research Fellow
2005 - 2007	Department of Genetic Epidemiology, Division of Medicine, Georg-August-Universität Göttingen, Germany <i>Wissenschaftliche Mitarbeiterin</i> (Scientist)
2001 - 2005	College of Public Health, University of the Philippines Manila and University of the Philippines Open University (UPOU) Assistant Professor

2000 - 2005	Research and Biotechnology Division, St. Luke's Medical Center, Research Consultant / Biostatistician
1997 - 2000	Development Research & Analysis Systems <i>Research Manager & Founder,</i>
1995 - 1997	Research Ventures Incorporated Research Supervisor
1993 - 1995	HIV/Virology Section, Dept. of Microbiology Research Institute for Tropical Medicine, Department of Health Science Research Specialist

TO BE ACCOMPLISHED AS A BSP AWARDEE

1. Public lectures with DOST stakeholders on the following (working titles):
 - a. "Research Opportunities in Genetic Epidemiology"
 - b. "Modelling Methods for Detecting Genetic Effects"
2. Seminar Series for students and researchers in the field of genetics:
 - a. Seminar 1: "Overview of Methods in Genetic Epidemiology"
 - b. Seminar 2: "Methods in Family-based Genetic Studies"
 - c. Seminar 3: "Methods in Population-based Genetic Studies"
3. Classroom Lectures for CPH students which includes the following topics:
 - a. "Geospatial Modelling in Disease Mapping"
 - b. "Modelling Methods in Health Economic Evaluation"
4. 3-day Training Course for interested students, researchers and DOST stakeholders on:
"Analysis with Computer Applications in Genetic Association Studies"
5. Curriculum review of MS in Public Health (Biostatistics)
6. Follow-up on the DOST-PCHRD and UP-CIDS sponsored PhilSHIFT research project
7. Research project consultations with faculty members and students