

MARIA C. KATAPODI, PhD, RN, FAAN

Professor of Nursing Science, Department of Clinical Research Faculty of Medicine, University of Basel
Adjunct Associate Professor, University of Michigan School of Nursing
Missionstrasse 64, 2 OG. Room 004, 4055 Basel, Switzerland
Phone: ++41 61 207 0430
Email: maria.katapodi@unibas.ch
ORCID: 0000-0003-3903-3750



EDUCATION

1995 - 1998	National and Kapodistrian University of Athens, Athens, GREECE	Baccalaureate	Nursing
1998 - 2000	University of California San Francisco, San Francisco, CA, USA	Master of Nursing Science Minor Degree	Oncology Nursing Adult Education
2000 - 2004	University of California San Francisco, San Francisco, CA, USA	Doctor of Philosophy Ph.D. Minor Degree	Nursing Oncology Genetics

POST-GRADUATE EDUCATION

2010	National Institute of Health (NIH), Bethesda, MD, USA	Summer Genetics Institute	Molecular Genetics
2010 - 2013	Robert Wood Johnson Foundation, Princeton, NJ, USA	Academic Leadership	Teaching, Research, Healthcare Policy

ACADEMIC APPOINTMENTS

2006 - 2013	Assistant Professor	University of Michigan, School of Nursing
2007 - 2014	Faculty Associate	University of Michigan, Comprehensive Cancer Center
2010 - 2012	Faculty Associate	University of Michigan, Center for Global Health
2013	Faculty Associate	Indiana University, Behavioral Cooperative Oncology Group
2013	Associate Professor w/ Tenure	University of Michigan, School of Nursing
2014-present	Professor Extraordinaire	University of Basel, Faculty of Medicine, Nursing Science

SCHOLARSHIPS, HONORS, & AWARDS

1998	The FULBRIGHT Foundation Award
1998 - 2004	Constantine Raikes Scholarship, University of California San Francisco, School of Nursing
2000	Sigma Theta Tau International Honor Society of Nursing, Alpha Eta Chapter
2001 - 2002	University of California Regents Fellowship
2003	University of California San Francisco, Graduate Division Research Award
2008	Elizabeth Crosby Research Award, ADVANCE Program, University of Michigan
2010	Oncology Nursing Society Excellence in Writing Award for Quantitative Nursing Research
2012	Fellow of the American Academy of Nursing
2013	Friends of the National Institute of Nursing Research, 1 st Protégé Award, USA

RESEARCH & SCHOLARSHIP

EXTRAMURALLY FUNDED PROJECTS COMPLETED AND IN PROGRESS (SELECTED)

2003-2008	<i>"Exploring Women's Perceived Breast Cancer Risk" (\$193,500), USA - Department of Defense, Breast Cancer Research Award DAMC17-03-1-0356, Role: Principal Investigator</i>
2007-2009	<i>"Hereditary Cancer Risk, Family Functioning, and Decision-Making" (\$100,000), USA - Oncology Nursing Society Foundation, Breast Cancer Research Major Grant, Role: Principal Investigator</i>
2009-2011	<i>"Tailored Web-based Intervention for Cancer Patients and Family Caregivers" (\$372,500), USA - NIH/National Cancer Institute (ARRA Funding 1R21CA138725-01), Role: Co-Investigator</i>
2010-2013	<i>"Development of a Family Communication and Decision Support Intervention for Women that Carry a BRCA1 or a BRCA2 Mutation and Their At-Risk Family Members" (\$350,000), USA - Robert Wood Johnson Foundation, Nurse Faculty Scholars Award, 68039, Role: Principal Investigator</i>
2011-2014	<i>"Interventions to Increase Screening Utilization by Breast Cancer Survivors and their High Risk Female Relatives: Using Cancer Surveillance and the Michigan Genomics Academic-Practice Partnership" (\$1,050,000), USA - Centers for Disease Control & Prevention, RFA-DP-09-001, SIP 044, 5U48DP001901-03, Role: Principal Investigator</i>

2018-2021	<i>"The CASCADE cohort: A family-based cohort for investigating the use and impact of genetic testing and the development of comprehensive interventions for hereditary breast/ovarian cancer and Lynch syndromes in Switzerland" (CHF 356'000), Swiss Cancer League – KLS-4294-08-2017, Role: Principal Investigator</i>
2019-2022	<i>"SomPsyNet - Prävention psychosozialer Belastungsfolgen in der Somatik: ein Modellprojekt zur kollaborativen Versorgung" (CHF 2'101'168), Role: Co-Applicant</i>
2019-2021	<i>"Are we offering BRCA1/BRCA2 testing to the right women in Switzerland? Cost-effectiveness of the BRCA mutation testing threshold" (CHF 172'000), Swiss Cancer League - HSR-4671-11-2018, Role: Co-Investigator</i>
2019-2023	<i>"The DIALOGUE study: Using digital health to improve care for families with predisposition to hereditary cancer" (CHF 350'000), Swiss National Science Foundation – IZKSZ3_188408/1, Role: Principal Investigator</i>
2021-2024	<i>"The CASCADE II study: use of genetic information to guide cancer surveillance for hereditary breast/ovarian cancer and lynch syndrome in Switzerland " (CHF 375'000), Swiss Cancer Research Foundation - KFS-5293-02-2021, Role: Principal Investigator</i>

ORGANIZATION OF CONFERENCES

Sep 2017	<i>"International Exploratory Workshop – Cancer Predisposition Cascade Genetic Screening in Switzerland" (CHF 14'000), Swiss National Science Foundation (IZ32ZO_173402), Swiss Cancer League (SCL), Swiss Cancer Research Foundation (SCRF) Role: Principal Investigator</i>
----------	---

PHD STUDENTS & POST-DOCTORAL FELLOWS

UNIVERSITY	DATES	STUDENT	ROLE/ ACCOMPLISHMENT
UNIVERSITY OF MICHIGAN	2009-2011	JONES, L.	Program Planning Committee, DISSERTATION DEFENSE 2014
	2009-2014	PATTISON, K.	ADVISOR, DISSERTATION DEFENSE 2014
	2009-2012	FREEMAN-GIBB, L.A.	CO-ADVISOR, DISSERTATION DEFENSE 2012
	2011-2014	YOON, H.	CO-ADVISOR, DISSERTATION DEFENSE 2015
	2011-2014	WEISS, D.	Preliminary Exam and Dissertation Committee, DIS. DEFENSE 2016
DUQUESNE UNIVERSITY	2011-2018	LEE, C.,	ADVISOR UNTIL 2014, THEN CO-ADVISOR, DIS. DEFENSE 2018
	2010-2014	JONES, T.	EXTERNAL ADVISOR, DISSERTATION DEFENSE 2014
UNIVERSITY OF BASEL	2015-2017	NIKOLAIDIS, C.	ADVISOR, POST-DOCTORAL FELLOW, AMBIOZONE APPLICATION
	2016-PRESENT	MING, C.	ADVISOR, EXPECTED DISSERTATION DEFENSE 2020
	2018-PRESENT	PEDRAZZANI, C.	ADVISOR, EXPECTED DISSERTATION DEFENSE 2022
	2019-PRESENT	ALLEMANN-SU Y-Y.	ADVISOR, EXPECTED DISSERTATION DEFENSE 2022
	2020-PRESENT	SALIKHANOV, I.	ADVISOR, EXPECTED DISSERTATION DEFENSE 2023
	2020-PRESENT	SARKI, M.	ADVISOR, EXPECTED DISSERTATION DEFENSE 2024
	2021- PRESENT	SCHWEIGHOFFER, R.	ADVISOR, POST-DOCTORAL FELLOW, FORSUNGSFONDS APPLICATION

MEMBER IN EXPERT PANELS AND COMMITTEES

2011 - 2014	Oncology Nursing Society (ONS), Member, Advisory Board for Research Priorities Committee, Psychosocial Research Agenda
2011	National Cancer Institute (NCI), Member, Symptom Management and Quality of Life Clinical Trials Planning Meeting
2012, 2018	American Society of Clinical Oncology (ASCO), Member, Breast Cancer Risk Panel
2012 - 2021	American Academy of Nursing (ANA), Member, Past Chair, Expert Panel in Genetics/ Genomics
2016 - 2021	Schweizerischen Arbeitsgemeinschaft für Klinische Krebsforschung (SAKK), Member, Network for Cancer Predisposition Testing and Counseling
2017 - 2022	Swiss Medical Board (SMB), Member, Health Technology Assessment, Appraisal Committee
2021	University of Basel, Responsible Digital Society (RDS) Research Network, Deputy Chair

REVIEWER (SELECTED ACTIVITIES)

JOURNALS	GRANT REVIEWER	
PEER –REVIEWER FOR 30+ JOURNALS (e.g. Annals of Behavioral Medicine, Cancers, British Medical Journal, Journal of Medical Internet Research, Nursing Research, Psycho-Oncology, Public Health Genomics, Supportive Care in Cancer)	2009 - 2011	Oncology Nursing Foundation, Breast Cancer Research
	2012	Oncology Nursing Foundation, Adherence to Oral Chemotherapeutic Agents Research
	2013, 2021	Dutch Cancer Society, Major Research Grants
	2015 - 2021	Schweizerische Akademie der Medizinischen Wissenschaften (SAMW), "Käthe Zingg-Schwichtenberg-Fonds"
	2017 - 2021	Swiss Medical Board, Health Technology Assessment, Appraisal Committee, Member