Europass Short Curriculum Vitae

Personal information

	Decarli Adriano
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Date of birth	**16 Giugno 1947**

Work experience

Dates	Gennaio 2010-onwards
Occupational or position held	Dept. Clinical Sciences and Communityl Health Full Professor in Medical Statistics Head of Medical Statistics and Biometry Unit , IRCCS /INT Foundation Biostatistical and Epidemiological Research, and Teaching University of Milan and IRCCS INT Foundation Education and Public Health
Dates	December 2004-Gennaio 2010
Occupation or position held	Full Professor in Medical Statistics Director of Medical Statistics and Biometry Institute, University of Milan Head of Medical Statistics and Biometry Unit , IRCCS /INT Foundation
Main activities and responsibilities	Biostatistical Research and Teaching
Name and address of employer	University of Milan and IRCCS /INT Foundation
Type of business or sector	Education and Public Health
Dates	November 2000 / December 2004
Occupation or position held	Full Professor in Medical Statistics Head of Medical Statistics and Biometry Section, University of Brixia
Main activities and responsibilities	Biostatistical Research and Teaching
Name and address of employer	University of Brixia
Type of business or sector	Education
Dates	September 1984/ November 2004
Occupation or position held	Associate professor in Medical Statistics Vice-Director Division of Medical Statistics and Biometry – National Cancer Institute - Milan;
Main activities and responsibilities	Biostatistical Research and Teaching
Name and address of employer	University of Milan
Type of business or sector	Education

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Dates	Novmber 1973 September 1984
Occupation or position held	Researcher
Main activities and responsibilities	Biostatistical Research and Teaching
Name and address of employer	University of Milan
Type of business or sector	Education
Dates	September 1984/ November 2004
Occupation or position held	Associated professor in Medical Statistics
Main activities and responsibilities	Biostatistical Research and Teaching
Name and address of employer	University of Milan
Type of business or sector	Education

Education and training

2010-onwards	Director of PhD Programme in Biomedical Statistics- University of Milan
2005-onwards	Coordinator of the II level Master in Medical Statistics and Statistical Methods for Epidemiology
2004- 2011	Director of Postgraduate School in Health Statistics – University of Milan, Milan, Italy;
November 2001	Visiting Professor at the University of Cordoba (Argentina);
1996-1999	Director of Postgraduate School in Health Statistics – University of Milan, Milan, Italy;
December 1997	Visiting Professor at the University of Cordoba (Argentina);
1983	PhD in Medical Statistics- University of Milan, Milan, Italy;
1972	Physics Degree - University of Milan, Milan, Italy;

Personal skills and competences

Mother tongue(s)	**ITALIAN**

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Other language(s)	**ENGLISH** **Reading skills** **Good** **Writing skills** **Good** **Oral expression skills** **Good** **FRENCH** **Reading skills** **Elementary** **Writing skills** **Elementary** **Oral expression skills** **Elementary**
Organisational and technical skills , and competences	Analysis of geographic distribution and temporal trends in cancer mortality in Italy; Generalised linear models with specific interest for log and logit-linear models applied to biomedical and epidemiological data (analysis of case-control studies on diet); statistical data analysis of multiway contingency tables by means of parametric models (log- or logit-linear) and by means of exploratory techniques (correspondence analysis) ; mathematical models for cohort analysis in occupational epidemiology; age-period-cohort models in the analysis of mortality data; diversity indices for studying the role of energy intake in the etiology of cancer; statistical models for individualized absolute risk estimation of breast cancer. In the last decade Principal Investigator of the following research projects: Cancer Risk assessment, the use of the epidemiological evidence to identify groups at higher risk (AIRC 2011/2013) ; The relationship between dietary habits, familial history, hormonal and environmental factors, and risk for cancer (Prin2009), Epidemiological and methodological issues in the study of the role of dietary habits, hormones and familial factors as determinants of cancer risk in Italy(co-sponsored by MIUR-PRIN2003/2005) ; Miconutrients intake and cancer risk in Italy and Argentina (MIUR 2002/2003) ; Influence of the modifiable risk factors on the individual probability of breast cancer developing (AIRC 2001/2003); Quantitative analysis of the afta epizootica epidemic risk (Istituto Superiore di Sanità,2000/2001); Risk factors for cancer in Italy (sponsored by Italian Association Against Cancer); Statistical models in the analysis of interaction among different dietary items (Scientific and Technologic Collaboration Programme-Italia-Argentina 1999/2001).
Awards	1983 6-month-Research Training Fellowship from CNR. 1987 3-month Research Fellowship at NCI, Bethesda 1990 2-month Research Fellowship at NCI, Bethesda

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Miscellanea	Member of GEV06 (Gruppo Esperti valutatori) in VQR 2004-2010 procedure, for SSD MED/01 Medical Statistics President of the Commission ASN (Abilitazione Scientifica Nazionale) – Competition Sector: 06/M1 - Hygiene, Public Health, Nursing And Medical Statistics Scientific Subareas: MED/01 - Medical Statistics Past President of International Biometric Society (Italian Region), Past President of SISMEC (Società Italiana di Statistica Medica ed Epidemiologia Clinica). Member of SIS (Società Italiana di Statistica), IBS (International Biometry Society), ISCB (Int. Society for Clinical Biostatistician), ISI (Int. Statistical Institute) and AIE (Associazione Italiana di Epidemiologia) Member of the Scientific Committee and Local Organizing Committeein various National and International Conferences. Reviewer of various Grant Proposal including: Progetti Finalizzati dell' Istituto Superiore di Sanità; Improving Human Nutrition for Optimal Health Program sponsored by National Research Initiative Competitive Program (NRICGP), NHI, Bethesda(USA); National Cancer Fellowships administered by the International Union Against Cancer (UICC), Geneve, Switzerland; PRIN2004, PRIN2005, PRIN 2008. Reviewer for various Scientific Journal including: International Journal of Cancer; Epidemiology; European Journal of Cancer; Tumori; Causes Cancer and Controls; JNCI, Journal of Epidemiology and Community Health, Stroke, Occupational and Enviromental Medicine, Italian Journal of Gastroenterology and Hepatology, Italian Journal of Applied Statistics, Statistics in Medicine. Co/editor: Biomedical Statistics and Clinical Epidemiology (2009--); Member of the Steering Committeee and Data Monitoring Committee of different International Multicenter Study.
Computer skills and competences	Main software and statistical packages used Adobe photoshop (basic), Microsoft word (good), Excel (good), Powerpoint(good), Outlook Express (good), Mozilla Thunderbird (good) SAS (excellent), R (basic), BMDP (excellent), SPSS (good), GLIM (excellent), STATISTICA (good)
Publications	Author/co-author of more than 370 Scientific Publications included in PubMed/Medline; 11 on Italian Journal with editorial board; 13 on other Journal; 6 Letters to the editor; 22 Proceedings; 9 Book Chapters; 4 Monographies. Author of 32 transfer publications and more than 150 Oral Communications in International Meetings. Editor of the Italian version of the book:Primer of Biostatistics (V and VI Editions), by Stanton A.Glantz,McGraw-Hill,NY. and the book Epidemiology, Biostatistics and Preventive Medicine (III Edition) by Jekel et al. , Elsevier

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