PERSONAL INFORMATION

Irene Tramacere

- Fondazione IRCCS Istituto Neurologico Carlo Besta Dipartimento Gestionale di Ricerca e Sviluppo Clinico, Direzione Scientifica Via Celoria 11, 20133 Milan
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Gender: F | Nationality: Italian

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WORK EXPERIENCE	
MAY 2017 – DATE	Researcher, Biostatistician
	Department of Research and Clinical Development, Scientific Directorate, "Carlo Besta" Neurological Institute, Via Celoria 11, 20133 Milan, Italy
	Support in preparation of protocols and research projects, management and coordination of research projects, database building and management, statistical analyses, preparation of the corresponding articles
MAY 2015 – NOV 2015	Expert consultant
	IRCCS Istituto Ortopedico Galeazzi, Via R. Galeazzi 4, 20161, Milan, Italy
	Expert consultant for the "Evaluation of Screening Accuracy of a Device for Fall Risk Assessment in the Elderly: a Cross-sectional Study With a Futility Design" project
JULY 2011 – APR 2017	Researcher, Biostatistician
	Unit of Neuroepidemiology, "Carlo Besta" Neurological Institute, Via Celoria 11, 20133 Milan, Italy
	Support in preparation of protocols and research projects, management and coordination of research projects, database building and management, statistical analyses, preparation of the corresponding articles
DEC 2010 – FEB 2011	Expert consultant
	Institute for Translational Epidemiology, Mount Sinai School of Medicine, 17 East 102 Street, NY 10029, USA
	Expert consultant for the ELCAP (Early Lung Cancer Action Program) project
AUG 2010 – AUG 2011	Expert consultant
	Centro Studi GISED, Presidio Ospedaliero Matteo Rota, Via Garibaldi 13/15, 24122, Bergamo, Italy
	Expert consultant for the "Psonet – An European surveillance network to monitor the long-term effectiveness and safety of systemic agents in the treatment of psoriasis" project
JUNE 2009 – JULY 2010	Expert consultant
	Centro Studi GISED, Presidio Ospedaliero Matteo Rota, Via Garibaldi 13/15, 24122, Bergamo, Italy
	Expert consultant for the "EDEN international study on the prevalence of contact allergy to fragrances" project
JAN 2008 – DEC 2011	Researcher, Biostatistician
	Department of Epidemiology, Mario Negri Institute for Pharmacological Research, Via La Masa 19, 20156 Milan, Italy
	Support in preparation of protocols and research projects, management and coordination of research projects, database building and management, statistical analyses, preparation of the corresponding articles

EDUCATION AND TRAINING	
2009 - 2012	Postgraduate academic degree (PhD) in Biomedical Statistics University of Milan
	Title thesis: "Multiple-Outcome Meta-Analyses"
2006 - 2008	Academic degree in Biostatistics and Experimental Statistics
2000 - 2000	
	University of Milan-Bicocca
	Title thesis: "The role of micronutrients on the risk of gastric carcinoma"
2003 - 2006	Academic degree in Statistics (Bachelor of Science)
	University of Milan-Bicocca
	Title thesis: "Coffee and tea intake and risk of renal cell carcinoma. A case-control study from Italy"
ACHIEVEMENTS AND AWARD	
Grants	
2021-2024	Bando 5 x Mille 2021
	Project title: " Cryptogenic ischemic stroke therapy: tailoring the approach through individual patient data and network meta-analyses"
	Role: Principal Investigator
	Funder: Italian Ministry of Health
	ID Number: 702900200
	Amount: € 75,000 Length: 30 months
2016 – 2019	Bando GR 2013 Young Research Award
	Project title: "The risk-benefit profile of pharmacological treatments in secondary prevention for
	patients with ischemic stroke: a systematic review" Role: Principal Investigator
	Funder: Italian Ministry of Health
	ID Number: GR-2013-02355546
	Amount: € 150,200
	Length: 36 months
2010 – 2012	Bando FIRC-AIRC 2009 "TRIENNAL FELLOWSHIPS 2010-2012 GUGLIELMINA LUCATELLO e GINO MAZZEGA"
	Project title: "Adenocarcinoma of the esophagus and cardias: summary of epidemiology and a new
	study"
	Role: Principal Investigator
	Funder: Fondazione Italiana per la Ricerca sul Cancro (FIRC)
	ID Number: 9722 Amount: € 60,000
	Length: 36 months
TEACHING ACTIVITY	
JUN 2016 – OCT 2016	"EVIDENCE SYNTHESIS – From Systematic Reviews to Guidelines", University of Milan
APRIL 2016 – JUNE 2016	"RCT – Randomized Clinical Trials", University of Milan
TECHNICAL SKILLS	
	Good English reading, writing and verbal skills
	Good knowledge of SAS, SPSS, STATA and PASS