



# Europass Curriculum Vitae

## Personal information

First name(s) / Surname(s)	Insert photograph. (JPG format)	
Address(es)	Dipartimento di Sanità Pubblica e Malattie Infettive, "Sapienza" Università di Roma, Piazzale Aldo Moro 5, 00185, Rome, Italy	
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E-mail	<a href="mailto:giovanni.orsì@uniroma1.it">giovanni.orsì@uniroma1.it</a>	
Nationality	Italian	
Date of birth	10.06.1962	
Gender	Male	

## Occupational field

## Work experience

Dates	
Since 1990	Lecture (Public Health and Epidemiology) at the Faculty of Medicine, "Sapienza" University of Rome Expert on "Medical Waste" for the Italian Ministry of Public Health
Since 2001	Expert on "Steam sterilizers" for the Italian Standardization Committee Associate Professor (Public Health and Epidemiology) at the Faculty of Medicine, "Sapienza" University of Rome
Since 2005	Dean of the Nurse teaching school at the hospital S. Giovanni - "Sapienza" University of Rome
Since 1991	MD at the "Hospital Hygiene Unit" of the teaching hospital Umberto I in Rome since 1991
Since 2001	Member of the Infection Control Committee of the teaching hospital Umberto I in Rome since 2001
Main activities and responsibilities	Professor of epidemiology and public health at 5 <sup>th</sup> year of Faculty of Medicine and Surgery Professor of epidemiology and public health at 2 <sup>nd</sup> year of Nursing Course Professor of epidemiology and public health at Postgraduate School of Specialization in Hygiene and Preventive Medicine MD at the "Hospital Hygiene Unit" of the teaching hospital Umberto I in Rome Responsible of the "Epidemiology Healthcare Associated Infections unit" of the Teaching Hospital Umberto I in Rome, Italy

Name and address of employer

Sector

## Education and training

	<p>1987      Degree in Medicine and Surgery in 1987 <i>cum laude</i> and distinction for the thesis at the School of Medicine, University of Rome "La Sapienza", Italy</p> <p>1988      Full Italian Medical Council Registration</p> <p>1991      Postgraduate specialization in Hygiene and Preventive Medicine</p> <p>1994-1997    Attended for periods of study at the Department of Public Health &amp; Epidemiology, King's College School of Medicine and Dentistry in London</p> <p>2014      National scientific habilitation (Abilitazione Scientifica Nazionale – Igiene generale ed applicata)</p>																								
Title of qualification awarded																									
Name and type of organisation providing education and training	<p>Member of the Hospital Infection Society (HIS)</p> <p>Member of the Società italiana di Igiene</p> <p>Associate Editor of BMC Infectious Diseases</p> <p>Board member of Annali di Igiene</p> <p>Board member of Healthcare Infection (Australian Infection Control Association).</p>																								
<b>Personal skills and competences</b>	<p>Teaching activities</p> <p>Dean of undergraduate Nursing School</p> <p>Degree Course in Medicine and Surgery</p> <p>Postgraduate School specialization in Hygiene and Preventive Medicine</p> <p>Healthcare associated infections and multidrug resistant microrganisms surveillance</p> <p>Scientific activities</p> <p>The main line of research is focused on the study of healthcare associated infections, multidrug resistant microrganisms, infection control and surveillance. GB Orsi was mainly involved in research concerning: multidrug resistant microrganisms epidemiology, intensive care units surveillance, hospital outbreaks, healthcare associated infection costs, endoscopy disinfection, medical waste, legionellosis, sterilization, dialysis.</p>																								
Mother tongue(s)	<p><b>Specify mother tongue</b></p> <p><b>Italian and English</b></p>																								
Other language(s)																									
Self-assessment																									
European level (*)																									
<b>Language - Italian</b>	<table border="1"> <thead> <tr> <th colspan="2"><b>Understanding</b></th> <th colspan="2"><b>Speaking</b></th> <th colspan="2"><b>Writing</b></th> </tr> <tr> <th>Listening</th> <th>Reading</th> <th>Spoken interaction</th> <th>Spoken production</th> <th colspan="2"></th> </tr> </thead> <tbody> <tr> <td>C2</td> <td>C2</td> <td>C2</td> <td>C2</td> <td>C2</td> <td>C2</td> </tr> <tr> <td>C2</td> <td>C2</td> <td>C2</td> <td>C2</td> <td>C2</td> <td>C2</td> </tr> </tbody> </table>	<b>Understanding</b>		<b>Speaking</b>		<b>Writing</b>		Listening	Reading	Spoken interaction	Spoken production			C2											
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(*) <a href="#">Common European Framework of Reference for Languages</a>																									
<b>Additional information</b>	Include here any other information that may be relevant, for example contact persons, references, etc.																								
Recieving																									

Scientific Publication	(max 30)
n.1)	Belvisi V, Orsi GB, Del Borgo C, Fabietti P, Ianari A, Albertoni F, Porcelli P, Potenza C, Mastroianni CM. Large nosocomial outbreak associated with a Norwegian scabies index case undergoing TNF- $\alpha$ inhibitor treatment: management and control. <i>Infect Control Hosp Epidemiol</i> 2015; 36 (11): 1358-1360. Impact Factor 2014: 4.175
n.2)	Orsi GB, Natale F, d'Ettorre G, Protano C, Vullo V, De Curtis M. Mobile phones microbial contamination in neonatal unit healthcare workers. <i>Infect Control Hosp Epidemiol</i> 2015; 36 (4): 487-489. Impact Factor 2014: 4.175
n.3)	Orsi GB, Giuliano S, Franchi C, Ciorba V, Protano C, Giordano A, Rocco M, Venditti M. Changing epidemiology of bloodstream infection pathogens over 12 years in the intensive care unit of an Italian teaching hospital. <i>Minerva Anestesiologica</i> 2015; 81 (9): 980-988. Impact Factor 2014: 2.134.
n.4)	Agodi A, Auxilia F, Brusaferro S, Chiesa R, D'Alessandro D, D'Errico MM, Finzi G, Meledandri M, Mongardi M, Montagna MT, Mura I, Orsi GB, Pasquarella C, Signorelli C, Zarrilli R and GISIO-Siti. Education and training in patient safety and prevention and control of healthcare associated infections. <i>Epidemiol Prev</i> 2014; 38 (6) Suppl 2: 153-157. Impact Factor 2014: 0.776
n.5)	Montagna MT, Napoli C, Tafuri S, Agodi A, Auxilia F, Casini B, Coscia MF, D'Errico MM, Ferrante M, Fortunato A, Germinario C, Martinelli D, Giuseppe Masanotti GM , Massenti MF, Messina G, Montuori P, Mura I, Orsi GB, Quaranta A, Sotgiu G, Stefanati A, Tardivo S, Torregrossa MV, Tortorano AM, Veronesi L, Zarrilli R and Pasquarella C. Knowledge of undergraduate healthcare students about tuberculosis in 15 Italian universitie. <i>BMC Public Health</i> 2014; 14: 970. Impact Factor 2014: 2.264
n.6)	Orsi GB, Conti C, Mancini C, Giordano A. <i>Clostridium difficile</i> 027 increasing detection in a teaching hospital in Rome, Italy. <i>Infection</i> 2014; 42: 941-942. Impact Factor 2014: 2.618
n.7)	Orsi GB, Vitali M, Marinelli L, Ciorba V, Tufi D, Del Cimmuto A, Ursillo P, Fabiani M, De Santis S, Protano C, Marzuillo C, De Giusti M. Legionella control in the water system of antiquated hospital buildings by shock and continuous hyperchlorination: 5 years experience. <i>BMC Infect Dis</i> 2014; 14: 394. Impact Factor 2014: 2.618
n.8)	Orsi GB, Venditti M. Carbapenem-resistant Klebsiella pneumonia transmission associated to endoscopy. <i>Am J Infect Control</i> 2013; 41: 849-850. Impact Factor 2014: 2.618
n.9)	Orsi GB, Bencardino A, Vena A, Carattoli A, Venditti C, Falcone M, Giordano A, Venditti M. Patient risk factors for outer membrane permeability and KPC producing carbapenem-resistant <i>Klebsiella pneumoniae</i> isolation: results of a double case-control study. <i>Infection</i> 2013; 41 (1): 61-67. Impact Factor 2014: 2.618
10)	Orsi GB, Falcone M, Venditti C. Surveillance and management of multi-drug resistant microrganisms. <i>Expert Rev Anti Infect Ther</i> 2011; 9 (8): 653-679. Impact Factor 2014: 3.461
11)	Orsi GB, García-Fernández A, Giordano A, Venditti C, Bencardino A, Gianfreda R, Falcone M, Carattoli A, Venditti M. Risk factors and clinical significance of endemic ertapenem resistant <i>Klebsiella pneumoniae</i> isolates in hospitalized patients. <i>J Hosp Infect</i> 2011; 78: 54-58. Impact Factor 2014: 2.544
n.12)	D'Agostino C, Scorzolini L, Massetti AP, Carnevalini M, d'Ettorre G, Venditti M, Vullo V, Orsi GB. Seven years prospective study on spondylodiscitis: epidemiological and microbiological features. <i>Infection</i> 2010; 38 (2): 102-107. Impact Factor 2014: 2.618

Works
n.13) Agodi A, Auxilia F, Barchitta M, Brusaferro S, D'Alessandro D, Montagna MT, Orsi GB, Pasquarella C, Torregrossa V, Suetens C, Mura I et GISIO. Building benchmark through active surveillance of ICU-acquired infections: the Italian network SPIN-UTI. <i>J Hosp Infect</i> 2010; 74 (3): 258-265. Impact Factor 2014: 2.544
n.14) Orsi GB, d'Ettorre G, Panero A, Chiarini F, Vullo V, Venditti M. Hospital acquired infection surveillance in a neonatal intensive care unit. <i>Am J Infect Control</i> 2009; 37(3): 201-203. Impact Factor 2014: 2.206
n.15) Orsi GB, Mastrianni CM, Giordano A, Monaco M, Venditti M. Lack of Community-associated methicillin-resistant <i>Staphylococcus aureus</i> in Rome. <i>J Hosp Infect</i> 2009; 71(4): 374-376. Impact Factor 2014: 2.544
n. 16) Orsi GB, Franchi C, Giordano A, Rocco M, Ferraro F, Mancini C, Venditti M. Multidrug resistant <i>Acinetobacter baumannii</i> in an Intensive Care Unit. <i>J Chemother</i> 2008; 20: 219-224Impact Factor 2014: 1.604
n.17) Mastromarino P, Cattaruzza MS, Orsi GB. <i>Helicobacter pylori</i> infection among healthcare workers: further investigation is needed. <i>J Hosp Infect</i> 2007; 66: 297-298. Impact Factor 2014: 2.544
n.18) Orsi GB, Villari P, Mondillo V, Fabiani M, Marzuillo C, Penni A, Venditti M. A plasma expander related <i>Pseudomonas aeruginosa</i> outbreak. <i>Scand J Infect Dis</i> 2006; 38 (11-12): 1085-1088. Impact Factor 2014: 1.495
n.19) Orsi GB, Scorzolini L, Franchi C, Mondillo V, Rosa G, Venditti M. Hospital acquired infection surveillance in a neurosurgical intensive care unit. <i>J Hosp Infect</i> 2006; 64: 23-29. Impact Factor 2014: 2.544
n.20) Orsi GB, Fara GM. A controversial necrotizing enterocolitis outbreak in a neonatal unit. <i>Epidemiology &amp; Infection</i> 2005; 133 (6): 1143-1146. Impact Factor 2014: 2.535
n.21) Mastromarino P, Conti C, Donato K, Strappini PM, Cattaruzza MS, Orsi GB. Does hospital work constitute a risk factor for <i>Helicobacter pylori</i> infection? <i>J Hosp Infect</i> 2005; 60: 261-268. Impact Factor 2014: 2.544
n.22) Orsi GB, Raponi M, Franchi C, Rocco M, Mancini C, Venditti M. Surveillance and infection control in an intensive care unit. <i>Infect Control Hosp Epidemiol</i> 2005; 26: 321-325. Impact Factor 2014: 4.175
n.23) Conte MP, Venditti M, Chiarini F, d'Ettorre G, Zamboni I, Scoarughi GL, Gallinelli C, Orsi GB. Extended spectrum beta lactamase producing <i>Klebsiella pneumoniae</i> outbreaks during a 3 <sup>rd</sup> generation cephalosporin restriction policy. <i>J Chemother</i> 2005; 17 (1): 66-73. Impact Factor 2014: 1.604
n.24) Orsi GB, Di Stefano L, Noah ND. Hospital-acquired, laboratory confirmed bloodstream infection: Increased hospital stay and direct costs. <i>Infect Control Hosp Epidemiol</i> 2002; 23 (4): 190-197. Impact Factor 2014: 4.175
n.25) Orsi GB, Aureli P, Cassone A, Venditti M, Fara GM. Post-surgical <i>Bacillus cereus</i> endophthalmitis outbreak. <i>J Hosp Infect</i> 1999; 42: 250-2. Impact Factor 2014: 2.544
n.26) Orsi GB, Fara GM. Errors in radiology and pathology. <i>Lancet</i> 1999; 354: 1560-1. Impact Factor 2014: 45.217
n.27) Orsi GB, Filocamo A, Di Stefano L, Tittobello A. Italian national survey of digestive endoscopy disinfection procedures. <i>Endoscopy</i> 1997; 29: 732-40. Impact Factor 2014: 5.053

- n. 28) Di Taranto C, Pietropaolo V, Orsi GB, Jin L, Sinibaldi L, Degener AM. Detection of BK polyomavirus genotypes in healthy and HIV-positive children. European Journal of Epidemiology 1997; 13: 653-7. Impact Factor 2014: 5.339
- n. 29) Orsi GB, Tomao P, Visca P. In vitro activity of commercially manufactured disinfectants against *Pseudomonas aeruginosa*. European Journal of Epidemiology 1995; 11: 453-7. Impact Factor 2014: 5.339
- n. 30) Orsi GB, Mansi A, Tomao P, Chiarini F, Visca P. Lack of assosiation of clinical and environmental isolates of *Pseudomonas aeruginosa* in hospital wards. J Hosp Infect 1994; 27: 49-60. Impact Factor 2014: 2.544