EUROPEAN CURRICULUM VITAE FORMAT



PERSONAL INFORMATION

Name

Address

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paolo.lauriola@gmail.com

Nationality

Date of birth

APRIL 13th, 1952

Italian

LAURIOLA PAOLO

WORK EXPERIENCE

• Dates (from - to)

- · Name and address of employer
 - . Type of business or sector
 - · Occupation or position held
- Main activities and responsibilities
 - Dates (from to)
 - · Name and address of employer
 - Type of business or sector
 - Occupation or position held
- · Main activities and responsibilities
 - Dates (from to)
 - Name and address of employer
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- Main activities and responsibilities
 - Dates (from to)
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 - Type of business or sector
 - Occupation or position held
- Main activities and responsibilities
 - Dates (from to)
 - · Name and address of employer
 - . Type of business or sector

05/2017 ongoing

Fondazione Minoprio

Environmental Health projects issues

Adviser

Collaboration for EU and National projects

04/2017 - ongoing

Nofer Institute of Occupational medicine (PL)

Bimonthly Scientific Journal "Medycyna Pracy"

Member of the Editorial Board

Scientific reviewing

03/2017 - ongoing

Italian National Institute of Health

Climate Change and Sentinel Physicians

Scientific coordinator of the research line on Sentinel Physicians Training within the Strategic

Project on Climate Change and Health according to the vision of Planetary Health

Scientific coordination, Training planning, Training, Administrative collaboration

03/2017-- ongoing

University of Modena and Reggio-Emilia

Advanced Course of Territorial and Environmental-Health Emergency

Temporary teaching position

Teaching in Emergency Environmental Health Epidemiology

03/2017- ongoing

International Network of Collaborators on Carbon Monoxide Health Risk Assessment and

Management (ICON)

ICON's goal is to improve understanding of carbon monoxide poisoning, reducing the risk of its

Main activities and responsibilities representing the interests of the CO risks in the developing world,

Dates (from – to) 03/2017– ongoing

Name and address of employer
 Italian MoH, Italian NIH, FNOMCeO (National Federation of Medical Orders), ISDE (Int'l Soc.

Doctors for the Environment

• Type of business or sector Climate Changes and Health through the vision of the "Planetary Health" (Stategic Project)

Occupation or position held
 Scientific coordinator of the Training path for Italian Sentinel Doctors

Main activities and responsibilities
 Scientific Coordinator

• Dates (from – to) 02/2017-ongoing
• Name and address of employer Brunel University

• Type of business or sector PhD on "Impacts of Climate Change induced Population Displacement on Health and Social

Indicators: a case study in sub-Saharan Africa"

Occupation or position held
 Recognized Supervisor

Main activities and responsibilities
 Scientific supervision

• Dates (from – to) 10/2016-engoing

Name and address of employer
 Public Risk Management (PRISM) Institute,

• Type of business or sector PRISM Institute is a federally incorporated not-for-profit risk research institute that undertakes research and designs innovative solutions for managing public health, safety, security and

environmental risks locally and globally

Occupation or position held Scientific advisor

making.

Dates (from – to) 06/2016– ongoing

Name and address of employer
 University of Modena and Reggio Emilia, University of Turin

Type of business or sector
 Steering Committee of Degree Course on "Strategic Science"

Occupation or position held
 Member

Main activities and responsibilities
 Scientific support

Dates (from – to) 06/2016– ongoing

Name and address of employer
 EU Commission; Member States: Italy, Poland, Uk; Beneficiary County Georgia (NCDC-OH)

Type of business or sector Twinning Project,

• Occupation or position held Project Leader – TWINNING PROJECT GE/22. Institutional Strengthening of Environmental

Health System of Georgia

• Main activities and responsibilities

To strengthen the legal framework on environmental health in Georgia through harmonization with European requirements, improving environmental and health management, ensuring long-

lasting environmental policy development and strengthening intersectoral collaboration. /Budget

3M€, 21 months)

Dates (from – to) 04/2006– 10/2008
 Dates (from – to) March 2016 – ongoing

Name and address of employer
 ANSES (Agence nationale de sécurité sanitaire de l'alimentation, de l'environnent et du travail)

• Type of business or sector Understanding and Management of Environmental Health

Main activities and responsibilities
 Environmental Epidemiology

• Dates (from – to) March 2016 – ongoing

Name and address of employer
 University of Modena an Reggio Emilia

Type of business or sector

NPO (non-profit organization).

Occupation or position held

Vice President

Main activities and responsibilities

Health prevention promotion, dissemination, teaching

Dates (from -- to)

September 11th, 2015 - ongoing

Name and address of employer

FNOMCeO (National Federation of Medical Orders)

• Type of business or sector

Professional Order

Occupation or position held

Expert of the Working Group "Environment, Health and Economical Development"

Main activities and responsibilities

Consultancy, teaching, projects.

• Dates (from - to)

May 14th-15th, 2014-ongoing

Name and address of employer

INPHET (International Network Public Health & Environment Tracking)

Type of business or sector Scientific Network

· Occupation or position held

Scientific Committee member

Main activities and responsibilities

Teaching, projects, information

Dates (from -- to)

Feb 2013-Gen 2015

Name and address of employer

Fondazione Minoprio- Ministry of Health (MoH), Public Health Institution of Turkey

Type of business or sectorOccupation or position held

Twinning project, "Alignment in bathing water monitoring", TR 10 IB EN 02

Expert: ttransposition of the new bathing water Directive 2006/7/EC into the Turkish national legislation and strengthening the bathing water quality monitoring system of Ministry of Health

within the framework of the new Directive

· Main activities and responsibilities

Training planning, teaching

• Dates (from - to)

2012 - 2013

Name and address of employer

University of Pavia

Type of business or sector

Education and training in Biostatistics and Epidemiological Methods, two years 2nd Level

University Master

Occupation or position held

Member of Faculty

· Main activities and responsibilities

Training planning, teaching

• Dates (from - to)

İstanbul, 05-06 October 2011

· Name and address of employer

Technical Assistance Information Exchange Instrument of the European Commission in cooperation with Republic of Turkey Ministry of Economy

Type of business or sector

Workshop on Chemical Safety Assessment to improve REACH Turkish team including government, associations and chemical industry in technical issues for conducting a chemical safety assessment by doing practical exercises on hazard assessment, exposure assessment,

risk characterisation and building exposure scenario(s) using IT tools if applicable

Occupation or position held

Teacher

· Main activities and responsibilities

TAIEX expert

• Dates (from -- to)

2011 - 2014

· Name and address of employer

UE - Central Europe

Type of business or sector

European Territorial Cooperation Objective CENTRAL EUROPE Programme

Occupation or position held

Lead Partner project manager of the Interreg Project UHI, Development and application of mitigation and adaptation strategies and measures for counteracting the global Urban Heat Islands phenomenon (Budget: 3,9 M€, length: 3 yrs, 18 partners)

· Main activities and responsibilities

Management, Partners' coordination

Dates (from -- to)

2011-2014

 Name and address of employer Public Health Action Programme Triple S (Syndromic Surveillance Survey, Assessment towards

Guidelines for Europe, grant agreement GA 2009.11.12) . Type of business or sector

An EU programme to develop guidelines to protect the public from emerging infections and environmental challenges has been announced. The programme, co-financed by the European commission, involves twenty four organisations from fourteen countries. It aims to produce a

handbook for member states to allow future early warning systems to be developed.

 Occupation or position held Expert on behalf of ISDE · Main activities and responsibilities **Environmental Epidemiology**

• Dates (from - to) 01/2009-05/2017 Name and address of employer ARPA Emilia-Romagna

· Type of business or sector Management of Environmental Health duties within ARPA Emilia-Romagna

 Occupation or position held Head of Regional Reference Centre "Environment and Health"

· Main activities and responsibilities Environmental-health integration promotion

Epidemiological studies

Env. Health Informative Systems promotion and implementation

Dates (from - to) September 2010 · Name and address of employer CEFPAS - Sicily

 Type of business or sector Mastermed Course aiming at the Mediterranean leadership from Sicily

· Occupation or position held Course on health Impact Assessment and Public health

 Main activities and responsibilities Teaching

> Dates (from – to) 04/2008-2011

 Name and address of employer ISDE-International Society Doctors for the Environment, Italy

· Type of business or sector Scientific Committee

· Occupation or position held Research and Development Reference person

· Main activities and responsibilities Cooperation and development of studies and researches .

 Dates (from – to) 04/2008-ongoing Name and address of employer Ag 21 Italian network

 Type of business or sector Environment and Health working party Occupation or position held Scientific and technical reference point

· Main activities and responsibilities Integration of Environmental-Health issues and dissemination of best practices in the field of Environmental Health prevention.

> Dates (from – to) 04/2006-10/2008

 Name and address of employer EU Commission (Nofer Institute, ARPA Emilia-Romagna), Poland

. Type of business or sector Twinning Project, Transition facility

· Occupation or position held Project Leader - Twinning project. Capacity building in the field of environmental health

Strengthen the national system of education and training in the field of environmental health Main activities and responsibilities compatible with the European Environment and Health Strategy and Action Plan adopted recently by the European Commission as well as to strengthen the national system of

Environmental Health Impact Assessment.

• Dates (from -- to)

· Name and address of employer EU Commission (Slovak Hydrometeorological Institute- Agency for Co-operation of Local

Authorities Turin) Slovak Republic . Type of business or sector Twinning project

· Occupation or position held

Expert: Establishment of the Environmental Quality Standards for Water and Strengthening of Regional and District Environmental Offices for Implementation of Water Control and

· Main activities and responsibilities Strengthening and enhancing the capacity of the central administration and of the District Offices responsible for water quality to implement the national legislation and the EU acquis on water qualityImplementation Risk Assessment in water monitoring

> • Dates (from -- to) 04/2006-04/2007

 Name and address of employer EU Commission (Polish Ministry of health, ARPA Emilia- Romagna), Poland . Type of business or sector Twinning Project, Transition facility · Occupation or position held Project Leader - Twinning project. Management system on drinking water monitoring in chief sanitary inspectorate Main activities and responsibilities Implementation Risk Assessment in water monitoring Implementation on GIS procedure Implementation of e-learning tools • Dates (from - to) 12/2004 - 5/2005 · Name and address of employer EU Commission (Slovak Ministry of Health, ARPA Emilia-Romagna) Slovak Republic Type of business or sector Twinning Project, Transition facility Occupation or position held Project Leader - Twinning project. Intensive advanced training focused on improvement and upgrading of present knowledge on Rapid Alert system issue and Risk assessment issue Main activities and responsibilities Implementation of RASFF and Risk Assessment Development of proposal on General methodical procedure of risk assessment in the field of chemical and microbiological contaminants • Dates (from - to) 7/2003-04

Name and address of employer
 Type of business or sector
 Occupation or position held
 Use of business or sector
 EU Commission (Polish Ministry of health, Italian Ministry of Environment), Poland
 Twinning Project, PHARE
 Component leader Twinning project PL02IBEN02 Poland: Monitoring Drinking water

• Main activities and responsibilities Proposal and implementation of Epidemiology and statistical education Monitoring and evaluation

• Dates (from – to) 6/2004-1/2009

Name and address of employer
 Type of business or sector
 Management of Environmental Health duties within ARPA Emilia-Romor

Type of business or sector
 Occupation or position held
 Management of Environmental Health duties within ARPA Emilia-Romgna
 Director of "Dpt. Of Environmental Epidemiology"

Main activities and responsibilities
 Environmental-health integration promotion
 Epidemiological studies

Env. Health Informative Systems promotion and implementation

• Dates (from – to) 7/2000 – 7/2002 • Name and address of employer ANPA (Nat. Env. Prot. Age, Rome)Italy

Type of business or sector
 Occupation or position held
 Statistical training coordination in Italian Environmental Agencies framework
 National Env. Ag. Network working party for statistical education, coordinator

Main activities and responsibilities
 Proposal and implementation of statistical education

Monitoring and evaluation

Dates (from – to)
 Name and address of employer
 IPCS (UNEP; ILO.WHO) Geneva CH

• Type of business or sector Epidemiological and toxicological peer review and updating of safety informative devices
• Occupation or position held IPCS Project Manager temporary advisors in ICSCs (int. Chem Safety Cards) working group

Main activities and responsibilities
 ICSCs Peer reviewers

Dates (from → to)

• Dates (from – to) 6/1998 – 6/2004 • Name and address of employer ARPA Emilia-Romagna, Modena, Italy

Type of business or sector
 Occupation or position held
 Head of "Environmental Epidemiology Unit" in the Scientific Management of ARPA Emilia-

Main activities and responsibilities

Romagna

In the Scientific Management of ART A Emiliar Romagna

Environmental-health integration promotion

Epidemiological studies

Env. Health Informative Systems promotion and implementation

11/1992-11/1998

Type of business or sector
 Teaching

Occupation or position held
 Temporary Lecturer in Epidemiology and medical Statistics

Main activities and responsibilities
 Teaching in Epidemiology and medical statistics

• Dates (from – to) 11/1989-7/1991

Name and address of employer
 University of Modena, Faculty of Medicine and Surgery, Italy

Type of business or sector
 Teaching

Occupation or position held
 Temporary Lecturer in Medical Informatics

Main activities and responsibilities
 Teaching in Medical Informatics

Dates (from – to)
 5/1997 – 6/1998

Name and address of employer
 ARPA Emilia-Romagna, Bologna, Italy

• Type of business or sector Professional advisor in the field of epidemiology and environmental health prevention

Occupation or position held
 Member of Scientific Management

Main activities and responsibilities
 Environmental-health integration promotion
 Env. Health Informative Systems promotion and implementation

• Dates (from – to) 3/1993 – 5/1997

Name and address of employer
 Type of business or sector
 Local Health Authority of Modena, Modena, Italy
 Coordination of Epidemiological investigations

Type of business or sector
 Occupation or position held
 Head Epidemiology Unit

Main activities and responsibilities
 Epidemiological studies

Env. Health Informative Systems promotion and implementation

Dates (from -- to) 3/1987 -- 3/1993

Name and address of employer
 Local Health Authority of Modena, Modena Italy

• Type of business or sector Primary prevention

Occupation or position held
 Deputy head in the Public Health Board

Main activities and responsibilities
 Communication of Risk
 Env. Health monitoring and controls

Env. Health monitoring and control

Dates (from – to)
 5/1981 – 3/1987

Name and address of employer
 Local Health Authorities of Sassuolo (MO), Scandiano (RE) and Modena, Italy

Occupation or position held
 Medical assistant in the Public Health Board

Main activities and responsibilities
 Communication of Risk

Env. Health monitoring and controls

EDUCATION AND TRAINING

Dates (from – to)
 10/1987 -- 7/1990

Name and type of organisation providing education and training
 University of Pavia. Faculty of Medicine and Surgery

Principal subjects/occupational Medical Statistics, Epidemiology skills covered

Title of qualification awarded Post-graduate diploma in Medical Statistics: Epidemiology with honours

 Level in national classification Specialization diploma (if appropriate)

• Dates (from – to) 10/1984 – 7/1986

Name and type of organisation University of Bologna. Faculty of Medicine and Surgery providing education and training

Principal subjects/occupational
 General Preventive Medicine

skills covered

· Title of qualification awarded

Post-graduate diploma in Hygiene and Preventive Medicine: Public Health with honours

· Level in national classification

(if appropriate)

Specialization diploma

Dates (from – to)

10/1983 - 11/1985

· Name and type of organisation providing education and training

University of Padua and World Health Organization

· Principal subjects/occupational

skills covered

Ecology, Economy, Philosophy

· Title of qualification awarded

Int. Certificate of Human Ecology

· Level in national classification

Diploma

(if appropriate)

• Dates (from - to)

10/1979 - 6/1983

· Name and type of organisation providing education and training University of Modena Faculty of Medicine and Surgery

· Principal subjects/occupational

Occupational Prevention, Toxicology, Occupational Epidemiology

skills covered

· Title of qualification awarded · Level in national classification

(if appropriate)

Post-graduate diploma in Hygiene and Preventive Medicine: Industrial Hygiene with honours Specialization diploma

• Dates (from -- to)

10/1972 - 10/1978

· Name and type of organisation providing education and training

University of Modena. Faculty of Medicine and Surgery

Principal subjects/occupational

skills covered

Medicine, Surgery, Hygiene

Title of qualification awarded

Degree in Medicine and Surgery with honours

· Level in national classification

Degree

(if appropriate)

Main Short courses attended

Aug 1987	Two week NIVA course "International Advanced Course on Epidemiology" at Helsinki (Finland) taught by Professor O. Miettinen
Jun 1991:	Four week course "Intensive Course in Medical Statistics" at the London School of Hygiene and Tropical Medicine.
Aug 1994	One month Erasmus Summer Programme, Rotterdam, The Netherlands
July 1996	Three weeks New England Summer Program at the Tuft University, Boston, USA
Mar 1998:	Two weeks Course "Benefit-cost analysis for environmental, health & safety regulation", Harvard School of Public Health, Boston, USA
Sept 2002:.	One weeks Course "The Risk Communication Challenge" Harvard School of Public Health, Boston, USA in Brussels

ENGLISH

Reading skills
 Writing skills
 Verbal skills
 EXCELLENT
 EXCELLENT

FRENCH

Reading skills GOODWriting skills GOODVerbal skills GOOD

SPANISH

Holding

Reading skills GOOD
 Writing skills BASIC
 Verbal skills BASIC

SOCIAL SKILLS AND COMPETENCES

Living and working with other people, in multicultural environments, in positions where communication is important and situations where teamwork is essential (for example culture and sports), etc. I always worked with other people and my current main duty is to promote and facilitate collaboration among different institutions, scintific backgruods and nationalities by using an assertive approach

I am also very fond of sport (tennis, jogging)

ORGANISATIONAL SKILLS AND COMPETENCES

Coordination and administration of people, projects and budgets; at work, in voluntary work (for example culture and sports) and at home, etc. In addition to my current job in ARPA Emilia-Romagna, I have managed some EU Twinning projects and I run some EU projects in Poland in the field of Environmental Health.

In all these case I also managed the administrative matters such as budget, expert coordination. I like to read: essays in the field of science, philosophy, ethics, politics

TECHNICAL SKILLS AND COMPETENCES

With computers, specific kinds of equipment, machinery, etc.

My main technical skills are in the field of Epidemiology and Medical Satistics.

I usually use many ICT devices: main fraim, pc, palmtop computer and the following packages: MS Office, Internet applications, SPSS, Epi-nfo,

DRIVING LICENCE(S)

The most important pubblications:

- M G Gatti; P Bechtold; L Campo; G Barbieri; G Quattrrini; A Ranzi; S Sucato; L Olgiati; E Polledri; M Romolo; L lacuzio; G Carrozzi; P Lauriola; C A Goldoni; S Fustinon; Human biomonitoring of polycyclic aromatic hydrocarbonsand metals in the general population residing near the municipal solid waste incinerator of Modena, Italy, Chemoshere 186 (2017) 546.557
- P Lauriola, E Giovannetti, Simona Marchetti Dori, M Soldati Università di Modena e Reggio Emilia Una formazione multidisciplinare e continua: l'esperienza del corso EmTASK, in F Esposito, M Russo, M Sargolini, L Sartori, Building Back Better: idee per ri-costruire meglio. Individui e comunità, manufatti e paesaggio,, Carrocci Ed, sett 2017
- S. Giannini, M.Baccini, G.Randi, G.Bonafè, P.Lauriola, A.Ranzi. Environmental Health Estimating deaths attributable to airborne particles: sensitivity of the results to different exposure assessment approaches. (2017) in press DOI: 10.1186/s12940-017-0213-9
- L Sampaolo, G Tommaso, B Gherardi, G Carrozzi, A. Freni Sterrantino, M Ottone, C A Goldoni, N. Bertozzi, M Scaringi, L Bolognesi, M Masocco, S Salmaso, P Lauriola The perception of the relationship between environment and health according to data from Italian Behavioral Risk Factor Surveillance System (PASSI) Epidemiologia e Prevenzione 2017, 41(1)
- ISPRA XII Rapporto sulla qualità dell'ambiente urbano: Focus su inquinamento atmosferico nelle aree urbane ed effetti sulla salute n 68/2016 (Ed) G. Lanzani, E. Cuccia, E. Cadum e P. Lauriola, G. Cattani e J. Tuscano
- E R Alessandrini, M Stafoggia, A Faustini, G Berti, C Canova, A De Togni, K Di Biagio, B Gherardi, S Giannini, P Lauriola, P Pandolfi, G Randi, A Ranzi, L Simonato, S Zauli Sajani, E Cadum, F Forastiere, Short-term mortality

- modifiers, American Journal of Epidemiology, October 2016;doi: 10.1093/aje/kww078
- Linzalone N, Coi A, Lauriola P, Luise D, Pedone A, Romizi R, Sallese D, Bianchi F; HIA21 Project Working Group Participatory health impact assessment used to support decision-making in waste management planning: a replicable experience from Italy.. Waste Manag. 2016 Oct 8. pii: S0956-053X(16)30538-4B.
- Behbod ,P Lauriola, G Leonardi, H Crabbe, R Close, B Staatsen, L E. Knudsen, K de Hoogh, S Medina, J C Semenza, T Fletcher Environmental & Public Health Tracking to Advance Knowledge for Planetary Health, EJPH, 15 October 2016doi:10.1093/eurpub/ckw176
- M Cordioli, C Pironi, E De Munari, N Marmiroli, P Lauriola, A Ranzi. Combining land use regression models and fixed site monitoring to reconstruct spatiotemporal variability of NO2 concentrations over a wide geographical area. Sci. Tot. Env, 20616 Sep 24:574:1075-1084
- B Behbod, G Leonardi, Y Motreff, C Beck, J Yzermans, ELebret, Ol Muravov, T Bayleyegn, A Funk Wolkin, P Lauriola, R Close, H Crabbe, P Pirard. An International Comparison of the Instigation and Design of Health Registers in the Epidemiological Response to Major Environmental Health Incidents, Journal of public health management and practice: JPHMP. August 2016.
- S. Giannini, S. Zauli Sajani, G. De Girolamo, C. A. Goldoni, P. Lauriola Uncertainty in estimating short-term health
 effects of air pollution in small- and medium-size cities, Epidemiologia e Prevenzione, 40 (3-4), 2016
- S Zauli-Sajani; A Trentini; S Rovelli; I Ricciardelli; S Marchesi; C Maccone; D Bacco; S Ferrari; F Scotto; C Zigola; A Cattaneo; D M Cavallo; P Lauriola; V Poluzzi; R M Harrison Is particulate air pollution at the front door a good proxy of residential exposure? Environmental Pollution 2016; 213:347-358.
- Campo L, Polledri E, Bechtold P, Gatti G, Ranzi A, Lauriola P, Goldoni CA, Bertazzi PA, Fustinoni S. Determinants
 of active and environmental exposure to tobacco smoke and upper reference value of urinary cotinine in not exposed
 individuals, EnvironmentalResearch148(2016)154--163
- R. Francia, B Battini, L. Vignoli, S. Giannini, P.Cagnoli, A. Bonoli, A. Ranzi, M. Stortini, M. Deserti. G. Bonafè, P. Lauriola Health impact of a regional plan for the improvement of pm10 air quality; Procedia Environmental Science, Engineering and Management (2015) (1) 37-50
- G. Ferrante, M. Ferrante, A. Ranzi, G. Tommaso, P.Lauriola, S De Cantis, G.Cilluffo, R. Antona, V. Malizia, L. Montalbano, S.la Grutta Traffic proximity and lung function. A case-control study in asthmatic children European Respiratory Journal 46(suppl 59):PA4506 · September 2015
- F. De Maio · M Cordioli · P Lauriola · Andrea Ranzi · F Daris M. Baldini · M. Mariottini: E. Cadum : G.Assennato · M Serinelli : D. Scala : F. De Maio · L. Sinisi · J. Tuscano, Technical Report: 55. Linee guida per la valutazione integrata di impatto ambientale e sanitario (viias) nelle procedure di autorizzazione ambientale (vas, via, aia) F de maio · M cordioli · P Lauriola · Andrea Ranzi · F Daris M. Baldini · M. Mariottini: E. Cadum : G.Assennato · M Serinelli : D. Scala : F. De Maio · L. Sinisi · J. Tuscano, Technical report ISPRA 2015
- A. Ranzi, A. Freni Sterrantino,, F. Forastiere, C. Sartini, G.Casale, R. Cavallini, A. De Togni, L. Gallo and P. Lauriola Asthmatic symptoms and air pollution: a panel study on children living in the Po valley in Italy, Geospatial Health (2015) in press
- B Gherardi, G. Tommaso, A. Ranzi, S.Zauli Sajani, A. De Togni, L. Pizzi, P.Lauriola Meta-analysis or pooled analysis? A comparison based on time-series used for the analysis of short-term effects of air pollution on human health. Epidemiologia e prevenzione 03/2015; 39(2):98-105
- S Zauli Sajani; I Ricciardelli; A Trentini; D Bacco; C Maccone; P Lauriola; V Poluzzi; R Harrison Spatial and Indoor/Outdoor Gradients in Urban Concentrations of Ultrafine Particles and PM2.5, Mass and Chemical Components Atmosferic Environment, 103 (2015) 307-320
- P. Lauriola. Sentinel general practitioner as a key element for an effective environmental health surveillancePratica Medica & Aspetti Legali 2014; 8(4): 125-134 http://dx.doi.org/10.7175/v8i4.964
- S. Zauli Sajani, A. Battisti, L. Frova, P. Lauriola Paolo Healthy Lifè Years: a very promising indicator to be handled with caution, Epidemiol Prev 2014; 38 (6), 394-397
- Musco F, Fregolent L., Ferro D., Magni F, Maragno D, Martínucci D., Fornaciari G, Paolo Lauriola, Fallmann J, Emeis S, Wagner S Matzarakis A, Martinelli L and Ketterer C,Kruzselyi I, Zsebehazi G,Kovacs M,Halenka T., Huszar P, Belda M, Tomozeiu R, Botarelli L,Baranka, Gy., Bozo, L.,Ciglič R. and Komac B. Mahdavi A, Kiesel K, Vuckovic Zauli Šajani S, Marchesi S, Bonafe G Noro M, Lazzarin R, Busato F,Damyanovic D, Reinwald F, Brandenburg C, Allex B, Garntner B, Morawetz U, Preiss J, Rinke R, Kapp R, Reuter U. BlaŜejczyk K, Kuchcik M, Milewski P, Szmyd J,Dudek W, Kręcisz B, Pałczyński C,KomacB, Melik A, Ciglič R, Pavšek M, Loose A, Čermelj S, Uprava W, Oštir K,Kokalj Ž,Ongjerth R., Szkordikisz F. and Kocsis O,Žak M, Zahradniček P, Skalak P,Kazmukova M,Zemanek P, Flegl J, Kiesel K, Jareš R,Huszar P, Ressler J, Jares R, Aleš D,Fuka V Counteracting Urban Heat Island Effects in a Global Climate Change Scenario, Springer Cham Heidelberg New York Dordrecht London, 2014
- S. Zauli Sajani, A Battisti2, L Frova, P. Lauriola. Healthy Life Years: a very promising indicator to be handled with caution. Epidemiol Prev 2014; 38 (6), 394-397
- F Parmagnani, A Ranzi, C Ancona, P Angelini, M Chiusolo, E Cadum, P Lauriola, F Forastiere Methods for health impact assessment of policies for municipal solid waste management: the SESPIR Project Epidemiol Prev 2014; 38(5): 305-312
- A Ranzi, C Ancona, P Angelini, C Badaloni, A Cernigliaro, M Chiusolo, F Parmagnani, R Pizzuti, S Scondotto, E Cadum, F Forastiere, PLauriola, 1 Health impact assessment of policies for municipal solid waste management: findings of the SESPIR Project Epidemiol Prev 2014; 38 (5): 313-322

- S. Marchesi, S. Zauli, P. Lauriola. The impact of the mitigation measures on the urban heat island phenomenon in the city of Modena, Italy, Geographia Polonica (2014) 87,(4), 77-93 http://dx.doi.org/10.7163/GPol.2014.X
- M. Cordioli , A. Ranzi , A. Freni Sterrantino , L. Erspamer , G. Razzini , U. Ferrari , M.G. Gatti , K. Bonora , F. Artioli, C.A. Goldoni , P. Lauriola A comparison between self-reported and GIS-based proxies of residential exposure to environmental pollution in a case—control study on lung cancer. Spatial and Spatio-temporal Epidemiology 9 (2014) 37-45
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