



## Europass Curriculum Vitae

### Personal information

First name(s) / **Fortunato D'Ancona**  
Surname(s)

Home Address

Telephone(s)

Fax(es)

E-mail(s)

Nationality

Date of birth

Fiscal code  
(codice fiscale)

Gender

**Occupational field** **Infectious diseases epidemiology; Public health; Vaccinology; Vaccine preventable diseases; Antimicrobial resistance; training in field epidemiology; Hospital Acquired Infection; Infection Prevention and Control**

### Generic achievements

- Member of the Italian National Immunisation technical advisor group (NITAG) (from 2017 to present)
- Member of the Italian Technical group for monitoring the implementation of the National Plan to Fighting the antimicrobial resistance (from 2017 to present)
- ECDC National Focal Point for Italy for Training (since 2014)
- Member of the Italian working group for preparing the National Plan against the anti-microbial Resistance (2015 to 2017) Ministry of Health
- Member of the Scientific committee of the congress ESCAIDE 2013, ESCAIDE 2014, ESCAIDE 2015. ESCAIDE 2016
- Chair of the EPIET Training Site Forum (2013- May 2016). Alternate Chair since May 2016 until 2017
- Authors or co-authors of more than 140 publications in vaccine preventable diseases, vaccine, antimicrobial resistance, communicable diseases
- Member of the GISIO-SITI scientific committee (since 2017)
- Coordinator of the Italian surveillance system for Hospital Acquired Infection (HAI) from 2020
- Identified expert for COVID-19 infection prevention and control response (from 2020)

## Work experiences

Dates	February 2018-to present
Occupation or position held	MD Communicable disease Epidemiologist
Main responsibilities and activities	<p><b>Current responsibilities and achievements in this position:</b></p> <ul style="list-style-type: none"><li>- Involved in for the epidemiological aspects of the Italian network on the surveillance of antimicrobial resistance in Italy (AR-ISS) that provide data also to EARS-net surveillance network (from 2001 to present)</li><li>- Epidemiological Italian operational contact point for the European Center for Disease Control for antimicrobial resistance, (from 2010 to present)</li><li>- Italian referent for European Programme for Intervention Epidemiology Training (EPIET). Training site main supervisor at Istituto Superiore di Sanità (from 2006 to 2017)</li><li>- Member of Italian National Immunization Technical Advisory Group (NITAG) (from 2017)</li><li>- Coordinator of the Italian surveillance system for Hospital Acquired Infection (HAI) from 2020</li><li>- Identified expert for COVID-19 infection prevention and control response (from 2020)</li></ul>
	<p><b>Current main activities:</b></p> <ul style="list-style-type: none"><li>- Surveillance, promotion and control of infectious diseases and antimicrobial resistance (from 2001 to present)</li><li>- Coordinator for Infection prevention and control activities related to COVID-19</li><li>- Surveys, epidemiological prevalence studies, Advances systems for surveillance in infectious diseases, training</li><li>- Definition of vaccination strategies at national level</li><li>- Coordinator of the Italian surveillance system for Hospital Acquired Infection (HAI) from 2020</li><li>- Identified expert for COVID-19 infection prevention and control response (from 2020)</li></ul>
Name and address of employer	Department of Communicable Diseases Unit of epidemiology Istituto Superiore di Sanità (Italy)
Type of business or sector	Research Public Health
Dates	January 2017- January 2018
Occupation or position held	Seconded at Italian Ministry of health as MD Communicable disease Epidemiologist
Main responsibilities and activities	Prevention and control of vaccine preventable diseases (included mandatory vaccinations) and antimicrobial resistance
Name and address of employer	Ministry of Health Via Giorgio Ribotta 5 Rome, Italy
Type of business or sector	Public Health
Dates	June 2001 to January 2017
Occupation or position held	MD Communicable disease Epidemiologist
Main responsibilities and activities	<p><b>Responsibilities and achievements in this position:</b></p> <ul style="list-style-type: none"><li>- Project Leader of VENICE (Vaccine European New Integrated Collaboration Effort) that has the objective to Improve Vaccination Programmes in the European Union and EEA/EFTA countries: Information Knowledge Performance. This project is founded by the European Center for Disease Control (ECDC). (From 2008 to 2017)</li><li>- Responsible for the epidemiological aspects of the Italian network on the surveillance of antimicrobial resistance in Italy (AR-ISS) that provide data also to EARS-net surveillance network (from 2001 to 2017)</li></ul>

- Responsible for the epidemiological aspects of the Italian Surveillance System for invasive bacterial disease (from 2009 to 2017)
- Epidemiological Italian operational contact point for the European Center for Disease Control for antimicrobial resistance, (from 2010 to present)
- Epidemiological Italian operational contact point for the European Center for Disease Control for pneumococcal meningococcal and *Haemophilus influenzae* invasive disease (from 2010 to 2017)
- Italian referent for European Programme for Intervention Epidemiology Training (EPIET). Training site main supervisor at Istituto Superiore di Sanità (from 2006 to 2017)
- WP leader of the project "Sorveglianza delle malattie invasive da *Neisseria meningitidis*, *Streptococcus pneumoniae* ed *Haemophilus influenzae* (Ministero Salute/CCM azione centrale/fasc. 5M39, 21.02.14-20.02.15)
- WP leader of the project "Sorveglianza delle malattie invasive da *Neisseria meningitidis*, *Streptococcus pneumoniae* ed *Haemophilus influenzae* (Ministero Salute azione centrale /CCM, 2015-2016)
- WP leader of the project "Sperimentazione di applicazione di protocolli per il miglioramento delle coperture vaccinali nei soggetti con patologie croniche (Ministero Salute/CCM, 07.04.14-06.04.16)
- WP leader of the project "Chi dovrebbe essere vaccinato e perché: toolkit per l'azione nella società in evoluzione (Ministero Salute/CCM, 2015-2016)

#### Main activities:

- Surveillance, promotion and control of infectious diseases and antimicrobial resistance (from 2001 to present)
- Surveys, epidemiological prevalence studies, Advances systems for surveillance in infectious diseases, training
- Implementation of a system to collect vaccination coverage data in Europe (founded by ECDC) (2010 to 2015)
- European survey on vaccination strategies for the main vaccines in Europe (VENICE network) (2009-to 2016)
- Development of a computerized system for collection and management of Infectious disease notification, SIMIWEB and MIB (from 2005 to 2016)
- Scientific responsible for development of an Italian Computerised Microbiological Laboratory Network (MICRONET) for surveillance of infections (from 2005 to 2016)
- Project on vaccination in high group risk (founded by CCM- Italian Ministry of Health) (2014 to 2016)
- Outbreak investigations

#### Completed main activities:

- Study on attitude towards HPV vaccination in Italy (VALORE) (2011to 2013)
- Survey on Regional policies for Anti varicella, anti pneumococcus and anti meningococcus C in Italy (2005-2011)
- Involved in the International study I-Move for vaccine effectiveness of pandemic and seasonal flu vaccine (2008-2010)
- Revision of the vaccine documentation for European Mutual recognition procedures (from 2002 to 2008)
- Study on the availability of test for diagnosis of communicable respiratory diseases in a sample of Italian Hospitals (2005-2006)
- Epidemiological consultant for Winter Olympic Games Torino 2006 regarding surveillances activities (2005-2006)
- Study on the estimation of under-notification of Legionellosis in Italy using capture recapture technique (from 2005)
- Study of seroprevalence of pertussis in Italy (2004-2005)
- Project leader for a project for estimation of incidence of pneumococcal invasive diseases (PNC-ITALY) (2001-2004)

Name and address of employer	National Center for Epidemiology, Surveillance and Health Promotion (CNESPS, formerly Laboratory of Epidemiology) - Istituto Superiore di Sanità (Italy)
Type of business or sector	Research Public Health

Dates 19/08/2007 - 19/08/2008

Occupation or position held Resident Twinning Advisor in the Twinning Project between Republic of Poland and Italy "Strengthening of communicable diseases epidemiological surveillance in Poland

Main activities and responsibilities Coordination of the project activities at level of the Beneficiary Country

Acting as expert in Field Epidemiology Training

Acting as advisor for the Beneficiary Country Project Leader

Name and address of employer Twinning Project at National Institute of Hygiene

Type of business or sector Training

Dates May 2000 - 19 April 2001

Occupation or position held MD Communicable Diseases Epidemiologist

Main activities and responsibilities

- Development of a surveillance and control network of STD
- Development of a surveillance study about Pneumococcal invasive diseases
- Strengthen of regional network for surveillance and control of infectious diseases

Name and address of employer Servizio Sovrazonale di Epidemiologia - ASL 20 Alessandria (Italy), the regional office for co-ordination of regional activities in infectious diseases epidemiology in Piedmont.

Type of business or sector Public Health

Dates 1996 - 19 October 2000

Occupation or position held MD Epidemiologist

Main activities and responsibilities

- Development of a sentinel surveillance system about Influenza (1999-2000)
- Development of an informative system of notification of infectious diseases in Italy. This project consists of the computerisation of mandatory reporting of infectious diseases, the creation of a network of reference people for surveillance in each area of the region, organisation of a feedback for health operators, building of a national database on infectious diseases in Italy

Name and address of employer Laboratory of Epidemiology - Istituto Superiore di Sanità

Type of business or sector Research in Public Health

Dates June 1995 - 19 May 1996

Occupation or position held Researcher

Main activities and responsibilities

- Epidemiological surveillance of malaria in Italy;
- Development of multimedia software, hypertext and networking for training and planning for the Control of Tropical Diseases. A preliminary version of an auto-training software on malaria control was made;
- To collect images of parasites for an electronic atlas;
- Set up of institutional WEB server;

Name and address of employer WHO Collaborating Centre for Human Resources and Educational Technology Development for the Control of Tropical Diseases situated at Istituto Superiore di Sanità - Department of Parasitology.

Type of business or sector Research

Dates August 1992 - 19 December 1994

Occupation or position held	Winner of 3 grants as Researcher
Main activities and responsibilities	<ul style="list-style-type: none"> <li>- Development of the national database of malaria cases in Italy. It consists of many routines for database management and the quality control of the data.</li> <li>- epidemiological surveillance of malaria in Italy;</li> <li>- carry out researches on malaria epidemiological trends in Italy;</li> <li>- training of health national staff on malaria prevention, diagnosis and treatment.</li> </ul>
Name and address of employer	Department of Parasitology - Istituto Superiore di Sanità
Type of business or sector	Research
Additional information	

## Education and training

Dates	07 September 1997 - 27 September 1997
Title of qualification awarded	EPIET - 3 weeks Introductory Course
Principal subjects / occupational skills covered	Epidemiology
Name and type of organisation providing education and training	European Programme for Intervention Epidemiology Training (European Programme for Intervention Epidemiology Training)
Dates	1990 - 1994
Title of qualification awarded	Specialisation in infectious diseases
Name and type of organisation providing education and training	University of Palermo - Italy (University of Palermo - Italy)
Dates	1984 - 5 November 1990
Title of qualification awarded	Medical degree
Principal subjects / occupational skills covered	Medicine
Name and type of organisation providing education and training	University of Palermo - Italy (University of Palermo - Italy)

## Personal skills and competences

Mother tongue(s) **Italian**

Other language(s) **English**

Self-assessment European level (*)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
	C1	C2	C1	C1	C1

Levels: A1/A2: Basic User - B1/B2: Independent User - C1/C2: Proficient User  
Common European Framework Of Reference For Languages

Social skills and competences Good communication skill in multicultural environment gained through international working and trainer experiences. Good experience in speaking in front of crowds of people

Organisational skills and competences Experiences in complex project and complex environment as component of working group, as also as project manager.

Technical skills and competences Expert in surveillance of infectious diseases; good experience in outbreak field investigation; high skill in data analysis.

Computer skills and competences Advanced knowledge in computer science and IT; proficient user of Office, Stata, Epiinfo, epidata, GIS, Reference Manager

Other skills and competences Independence, adaptability

Driving licence(s) A, B

## Publications

185) Fabiani M, Puopolo M, Filia A, Sacco C, Mateo-Urdiales A, Spila Alegiani S, Del Manso M, **D'Ancona F**, Vescio F, Bressi M, Petrone D, Spuri M, Rota MC, Massari M, Da Cas R, Morciano C, Stefanelli P, Bella A, Tallon M, Proietti V, Siddu A, Battilomo S, Palamara AT, Popoli P, Brusafiero S, Rezza G, Riccardo F, Menniti Ippolito F, Pezzotti P. Effectiveness of an mRNA vaccine booster dose against SARS-CoV-2 infection and severe COVID-19 in persons aged ≥60 years and other high-risk groups during predominant circulation of the delta variant in Italy, 19 July to 12 December 2021. Expert Rev Vaccines. 2022 Apr 15;1-8. doi: 10.1080/14760584.2022.2064280..

184) Buresti G, Rondinone BM, Gagliardi D, Petyx M, **D'Ancona FP**, Pezzotti P, Riccardo F, Iavicoli S. The Impact of the First Wave of the COVID-19 Pandemic on Healthcare Workers: An Italian Retrospective Study. Int J Environ Res Public Health. 2022 Apr 25;19(9):5205. doi: 10.3390/ijerph19095205.

183) Fabiani M, Puopolo M, Morciano C, Spuri M, Spila Alegiani S, Filia A, **D'Ancona FP**, Del Manso M, Riccardo F, Tallon M, Proietti V, Sacco C, Massari M, Da Cas R, Mateo-Urdiales A, Siddu A, Battilomo S, Bella A, Palamara AT, Popoli P, Brusafiero S, Rezza G, . Effectiveness of mRNA vaccines and waning of protection against SARS-CoV-2 infection and severe covid-19 during predominant circulation of the delta variant in Italy: retrospective cohort study. British medical journal 2022;376:e069052.

182) Mateo-Urdiales A, Del Manso M, Andrianou X, Spuri M, **D'Ancona F**, Filia A, Rota MC, Petrone D, Vescio MF, Riccardo F, Bella A, Pezzotti P, Fabiani M. Initial impact of SARS-Cov-2 vaccination on healthcare workers in Italy- Update on the 28th of March 2021. Vaccine. 2021 Aug 9;39(34):4788-4792. doi: 10.1016/j.vaccine.2021.07.003. Epub 2021 Jul 7..

181) Mateo Urdiales A, Spila Alegiani S, Fabiani M, Pezzotti P, Filia A, Massari M, Riccardo F, Tallon M, Proietti V, Del Manso M, Puopolo M, Spuri M, Morciano C, **D'Ancona FP**, Da Cas R, Battilomo S, Bella A, Menniti Ippolito F, Gruppo di studio Italiano Sorveglianza Integrata del COVID-19, Xanthi A, Bellino S, Boros S, Rota MC, Punzo O, Vescio MF, Petrone D, Di Benedetto C, Ciervo A, Stefanelli P, Registro italiano vaccini COVID-19. Risk of SARS-CoV-2 infection and subsequent hospital admission and death at different time intervals since first dose of COVID-19 vaccine administration, Italy, 27 December 2020 to mid-April 2021. Eurosurveillance 2021;26(25):2100507.

- 180) Sacco C, Mateo-Urdiales A, Petrone D, Spuri M, Fabiani M, Vescio MF, Bressi M, Riccardo F, Del Manso M, Bella A, Pezzotti P, **Italian Integrated Surveillance of COVID-19 study group**. Estimating averted COVID-19 cases, hospitalisations, intensive care unit admissions and deaths by COVID-19 vaccination, Italy, January–September 2021. *Eurosurveillance* 2021;26(47):2101001.
- 179) Grippo F, Grande E, Maraschini A, Navarra S, Pappagallo M, Marchetti S, Crialesi R, Frova L, Orsi C, Simeoni S, Carinci A, Loreto G, Donfrancesco C, Lo Noce C, Palmieri L, Andrianou XD, Urdiales AM, Onder G, Minelli G, **Italian National Institute of Health COVID-19 Mortality Group**. Evolution of pathology patterns in persons who died from COVID-19 in Italy: a national study based on death certificates. *Frontiers in medicine* 2021;8:645543
- 178) Palmieri L, Palmer K, Lo Noce C, Meli P, Giuliano M, Florida M, Tamburo de Bella M, Piccioli A, Brusaferrero S, Onder G; **Italian National Institute of Health COVID-19 Mortality Group** (\*). Differences in the clinical characteristics of COVID-19 patients who died in hospital during different phases of the pandemic: national data from Italy. *Aging Clin Exp Res*. 2021 Jan;33(1):193-199. doi: 10.1007/s40520-020-01764-0. Epub 2020 Dec 21. PMID: 33345291; PMCID: PMC7750107.
- 177) Punzo O, Bellino S, Palmieri L, Lo Noce C, Giuliano M, Meli P, Boros S, Bella A, Riccardo F, Pezzotti P, Onder G; **Italian National Institute of Health COVID-19 Mortality and Surveillance Groups**. Clinical characteristics of individuals under 40 years of age who died with COVID-19 in Italy. *J Med Virol*. 2021 Apr;93(4):1932-1936. doi: 10.1002/jmv.26788. Epub 2021 Jan 22.
- 176) Mateo-Urdiales A, Del Manso M, Andrianou X, Spuri M, **D'Ancona F**, Filia A, Rota MC, Petrone D, Vescio MF, Riccardo F, Bella A, Pezzotti P, Fabiani M. Initial impact of SARS-Cov-2 vaccination on healthcare workers in Italy- Update on the 28th of March 2021. *Vaccine*. 2021 Aug 9;39(34):4788-4792. doi: 10.1016/j.vaccine.2021.07.003. Epub 2021 Jul 7.
- 175) Mateo-Urdiales A, Spila Alegiani S, Fabiani M, Pezzotti P, Filia A, Massari M, Riccardo F, Tallon M, Proietti V, Del Manso M, Puopolo M, Spuri M, Morciano C, **D'Ancona FP**, Da Cas R, Battilomo S, Bella A, Menniti-Ippolito F; **Italian Integrated Surveillance of COVID-19 study group**; on behalf of the Italian COVID-19 vaccines registry. Risk of SARS-CoV-2 infection and subsequent hospital admission and death at different time intervals since first dose of COVID-19 vaccine administration, Italy, 27 December 2020 to mid-April 2021. *Euro Surveill*. 2021 Jun;26(25):2100507. doi: 10.2807/1560-7917.ES.2021.26.25.2100507.
- 174) Vetrano DL, Tazzeo C, Palmieri L, Marengoni A, Zucchelli A, Lo Noce C, Onder G; **Italian National Institute of Health Covid-Mortality Group**. Comorbidity status of deceased COVID-19 in-patients in Italy. *Aging Clin Exp Res*. 2021 Aug;33(8):2361-2365. doi: 10.1007/s40520-021-01914-y. Epub 2021 Jun 24..
- 173) Alberto Renzoni, **Fortunato “Paolo” D’Ancona**, Antonia Pirrera, Mauro Grigioni, Diana Gagliardi, Benedetta Persechino, Marta Petyx, Sergio Iavicoli Indicazioni sulle misure contenitive del contagio da SARS-CoV-2 nel settore della cura della persona, per le attività di: tatuaggio, dermopigmentazione e piercing.ISS-INAIL dicembre 2020
- 172) Rosanna Mancinelli, **Fortunato Paolo D’Ancona**, Sandro Libianchi, Alessandro Mustazzolu, Lara Tavoschi, Annalisa Pantosti. Indicazioni per la prevenzione e il controllo di covid-19 negli istituti penitenziari e in altre strutture con limitazione delle libertà personali per adulti e minori Not Ist Super Sanità 2020;33(6):23-27
- 171) Sergio Iavicoli, Fabio Boccuni, Giuliana Buresti, Diana Gagliardi, Claudio Gariazzo, Benedetta Persechino, Marta Petyx, Bruna Maria Rondinone, Antonio Valenti, Silvio Brusaferrero, **Fortunato “Paolo” D’Ancona** Documento tecnico sulla gestione del rischio di contagio da Sars-Cov-2 nelle attività correlate all’ambito scolastico con particolare riferimento al trasporto pubblico locale. INAIL Dicembre 2020
- 170) **Fortunato “Paolo” D’Ancona**, Claudia Isonne, Lorenza Lia, Alberto Mateo Urdiales, Graziano Onder, Nicola Vanacore, Maria Donata Bellentani, Anna Caraglia, Alessia D’Alisera, Jessica Iera, Michela Sabbatucci, Marco Spizzichino, Franca Benini, Massimo Pizzuto, Gianlorenzo Scaccabarozzi, Gianluca Pucciarelli Indicazioni per la prevenzione delle infezioni da SARS-CoV-2 negli hospice e nelle cure palliative domiciliari. Versione del 15 dicembre 2020. 2020, 13 p. Rapporto ISS COVID-19 n. 62/2020
- 169) Onder G, Palmieri L, Vanacore N, Giuliano M, Brusaferrero S; **Italian National Institute of Health COVID-19 Mortality Group**. Nonrespiratory Complications and Obesity in Patients Dying with COVID-19 in Italy. *Obesity (Silver Spring)*. 2020 Aug 18. doi: 10.1002/oby.23007. Epub ahead of print. PMID: 32812383.
- 168) Lombardo FL, Bacigalupo I, Salvi E, Lacorte E, Piscopo P, Mayer F, Ancidoni A, Remoli G, Bellomo G, Losito G, **D’Ancona F**, Bella A, Pezzotti P, Canevelli M, Onder G, Vanacore N; **Italian National Institute of Health Nursing Home Study Group**. The Italian national survey on Coronavirus disease 2019 epidemic spread in nursing homes. *Int J Geriatr Psychiatry*. 2020 Dec 23. doi: 10.1002/gps.5487. Epub ahead of print. PMID: 33368636.
- 167) Riccardo F, Ajelli M, Andrianou XD, Bella A, Del Manso M, Fabiani M, Bellino S, Boros S, Urdiales AM, Marziano V, Rota MC, Filia A, **D’Ancona F**, Siddu A, Punzo O, Trentini F, Guzzetta G, Poletti P, Stefanelli P, Castrucci MR, Ciervo A, Di Benedetto C, Tallon M, Piccioli A, Brusaferrero S, Rezza G, Merler S, Pezzotti P; **COVID-19 working group**. Epidemiological characteristics of COVID-19 cases and estimates of the reproductive numbers 1 month into the epidemic, Italy, 28 January to 31 March 2020. *Euro Surveill*. 2020 Dec;25(49):2000790. doi: 10.2807/1560-7917.ES.2020.25.49.2000790. PMID: 33303064; PMCID: PMC7730489.
- 166) Fabiani M, Mateo-Urdiales A, Andrianou X, Bella A, Del Manso M, Bellino S, Rota MC, Boros S, Vescio MF, **D’Ancona FP**, Siddu A, Punzo O, Filia A, Brusaferrero S, Rezza G, Dente MG, Declich S, Pezzotti P, Riccardo F; **COVID-19 working group**. Epidemiological characteristics of COVID-19 cases in non-Italian nationals notified to the Italian surveillance system. *Eur J Public Health*. 2021 Jan 8. doi: 10.1093/eurpub/ckaa249. Epub ahead of print. PMID: 33416859.

- 165) Palmieri L, Palmer K, Lo Noce C, Meli P, Giuliano M, Florida M, Tamburo de Bella M, Piccioli A, Brusaferrò S, Onder G; **Italian National Institute of Health COVID-19 Mortality Group**. Differences in the clinical characteristics of COVID-19 patients who died in hospital during different phases of the pandemic: national data from Italy. *Aging Clin Exp Res*. 2021 Jan;33(1):193-199. doi: 10.1007/s40520-020-01764-0. Epub 2020 Dec 21. PMID: 33345291; PMCID: PMC7750107.
- 164) Palmieri L, Vanacore N, Donfrancesco C, Lo Noce C, Canevelli M, Punzo O, Raparelli V, Pezzotti P, Riccardo F, Bella A, Fabiani M, **D'Ancona FP**, Vaianella L, Tiple D, Colaizzo E, Palmer K, Rezza G, Piccioli A, Brusaferrò S, Onder G; Italian National Institute of Health COVID-19 Mortality Group. Clinical Characteristics of Hospitalized Individuals Dying With COVID-19 by Age Group in Italy. *J Gerontol A Biol Sci Med Sci*. 2020 Sep 16;75(9):1796-1800. doi: 10.1093/geron/glaa146. PMID: 32506122; PMCID: PMC7314182.
- 163) Iacchini S, **D'Ancona F**, Bizzotti V, Giannitelli S, Monaco M, Errico G, Bellino S, Pezzotti P, Pantosti A, Iannazzo S. CPE: sorveglianza nazionale delle batteriemie da enterobatteri produttori di carbapenemasi. Dati 2019. Roma: Istituto Superiore di Sanità; 2020. (Rapporti ISS Sorveglianza RIS-2/2020).
- 162) Bellino S, Iacchini S, Monaco M, Del Grosso M, Camilli R, Errico G, **D'Ancona F**, Pantosti A, Pezzotti P, Maraglino F, Iannazzo S. AR-ISS: sorveglianza nazionale dell'Antibiotico-Resistenza. Dati 2019. Roma: Istituto Superiore di Sanità; 2020. (Rapporti ISS Sorveglianza RIS-1/2020).
- 161) Ministero della Salute - Istituto Superiore di Sanità Nota tecnica ad interim. Test di laboratorio per SARS-CoV-2 e loro uso in sanità pubblica. Aggiornata al 23 ottobre 2020. iii, 10 p.
- 160) Prevenzione e risposta a COVID-19: evoluzione della strategia e pianificazione nella fase di transizione per il periodo autunno-invernale. Roma: Ministero della Salute, Istituto Superiore di Sanità; 2020
- 159) Gruppo di lavoro ISS-INAIL. Focus on: utilizzo professionale dell'ozono anche in riferimento al COVID-19. Versione del 23 luglio 2020. Roma: Istituto Superiore di Sanità; 2020. (Rapporto ISS COVID-19 n. 56/2020)
- 158) Gruppo di Lavoro ISS, Ministero della Salute, Ministero dell'Istruzione, INAIL, Fondazione Bruno Kessler, Regione Emilia-Romagna, Regione Veneto. Indicazioni operative per la gestione di casi e focolai di SARS-CoV-2 nelle scuole e nei servizi educativi dell'infanzia. Versione del 28 agosto 2020. Roma: Istituto Superiore di Sanità; 2020. (Rapporto ISS COVID-19 n. 58/2020 Rev.)
- 157) Raparelli V, Palmieri L, Canevelli M, Prizzi F, Unim B, Lo Noce C, Villani ER, Rochon PA, Pilote L, Vanacore N, Onder G; **Italian National Institute of Health COVID-19 Mortality Group**. Sex differences in clinical phenotype and transitions of care among individuals dying of COVID-19 in Italy. *Biol Sex Differ*. 2020 Oct 16;11(1):57. doi: 10.1186/s13293-020-00334-3. PMID: 33066823; PMCID: PMC7562690.
- 156) Grippo F, Navarra S, Orsi C, Manno V, Grande E, Crialesi R, Frova L, Marchetti S, Pappagallo M, Simeoni S, Di Pasquale L, Carinci A, Donfrancesco C, Lo Noce C, Palmieri L, Onder G, Minelli G; **Italian National Institute of Health Covid-Mortality Group**. The Role of COVID-19 in the Death of SARS-CoV-2-Positive Patients: A Study Based on Death Certificates. *J Clin Med*. 2020 Oct 27;9(11):E3459. doi: 10.3390/jcm9113459. PMID: 33121176.
- 155) Lombardo FL, Salvi E, Lacorte E, Piscopo P, Mayer F, Ancidoni A, Remoli G, Bellomo G, Losito G, **D'Ancona F**, Canevelli M, Onder G, Vanacore N; Italian National Institute of Health Nursing Home Study Group. Adverse Events in Italian Nursing Homes During the COVID-19 Epidemic: A National Survey. *Front Psychiatry*. 2020 Sep 30;11:578465. doi: 10.3389/fpsy.2020.578465. PMID: 33132938; PMCID: PMC7561357.
- 154) Gruppo di lavoro ISS Salute mentale ed emergenza COVID-19. Indicazioni ad interim per un appropriato sostegno della salute mentale nei minori di età durante la pandemia COVID-19. Versione del 31 maggio 2020. Roma: Istituto Superiore di Sanità; 2020. (Rapporto ISS COVID-19 n. 43/2020)
- 153) Gruppo di lavoro Salute mentale ed emergenza COVID-19. Indicazioni ad interim per il supporto psicologico telefonico di secondo livello in ambito sanitario nello scenario emergenziale COVID-19. Versione del 26 maggio 2020. Roma: Istituto Superiore di Sanità; 2020. (Rapporto ISS COVID-19 n. 31/2020)
- 152) Gruppo di lavoro ISS Malattie Rare COVID-19. Indicazioni ad interim su malattia di Kawasaki e sindrome infiammatoria acuta multisistemica in età pediatrica e adolescenziale nell'attuale scenario emergenziale da infezione da SARS-CoV-2. Versione 21 maggio 2020. Roma: Istituto Superiore di Sanità; 2020. (Rapporto ISS COVID-19, n.29/2020).
- 151) Gruppo di lavoro ISS Salute mentale ed emergenza COVID-19. Indicazioni ad interim per un appropriato supporto degli operatori sanitari e sociosanitari durante lo scenario emergenziale SARS-COV-2. Versione del 28 maggio. Roma: Istituto Superiore di Sanità; 2020. (Rapporto ISS COVID-19, n. 22/2020 Rev.)
- 150) Gruppo di Lavoro ISS Prevenzione e Controllo delle Infezioni COVID-19. Indicazioni ad interim per la sanificazione degli ambienti interni nel contesto sanitario e assistenziale per prevenire la trasmissione di SARS-CoV 2. Versione del 14 maggio 2020. Roma: Istituto Superiore di Sanità; 2020. (Rapporto ISS COVID-19, n. 20/2020 Rev.)
- 149) Gruppo di lavoro ISS Sanità Pubblica Veterinaria e Sicurezza Alimentare COVID-19. Indicazioni ad interim sull'igiene degli alimenti durante l'epidemia da virus SARS-CoV-2. Versione del 19 aprile 2020. Roma: Istituto Superiore di Sanità; 2020. (Rapporto ISS COVID-19, n. 17/2020)
- 148) Osservatorio Nazionale Autismo ISS. Indicazioni ad interim per un appropriato sostegno delle persone nello spettro autistico e/o con disabilità intellettiva nell'attuale scenario emergenziale SARS-CoV-2. Versione del 30 aprile 2020. Roma: Istituto Superiore di Sanità; 2020. (Rapporto ISS COVID-19, n. 8/2020 Rev.)



147) Gruppo di lavoro ISS Ambiente e Qualità dell'aria indoor. Indicazioni ad interim per la prevenzione e gestione degli ambienti indoor in relazione alla trasmissione dell'infezione da virus SARS-CoV-2. Versione del 25 maggio 2020. Roma: Istituto Superiore di Sanità; 2020. (Rapporto ISS COVID-19, n. 5/ 2020 Rev. 2).

146) Gruppo di lavoro ISS Prevenzione e controllo delle Infezioni - COVID-19. Indicazioni ad interim per la prevenzione e il controllo dell'infezione da SARS-CoV-2 in strutture residenziali sociosanitarie. Versione del 17 aprile 2020. Roma: Istituto Superiore di Sanità; 2020 (Rapporto ISS COVID-19, n.4/ 2020 Rev.)

145) Gruppo di Lavoro ISS Ambiente e Rifiuti. Indicazioni ad interim per la gestione dei rifiuti urbani in relazione alla trasmissione dell'infezione da virus SARS-CoV-2. Versione del 31 maggio 2020. Roma: Istituto Superiore di Sanità; 2020. (Rapporto ISS COVID-19, n. 3/2020 Rev. 2)

144) Gruppo di lavoro ISS Prevenzione e controllo delle Infezioni. Indicazioni ad interim per un utilizzo razionale delle protezioni per infezione da SARS-CoV-2 nelle attività sanitarie e sociosanitarie (assistenza a soggetti affetti da COVID-19) nell'attuale scenario emergenziale SARS-CoV-2. Versione del 10 maggio 2020. Roma: Istituto Superiore di Sanità; 2020 (Rapporto ISS COVID-19, n. 2/2020 Rev. 2)

143) Gruppo di lavoro ISS Prevenzione e controllo delle Infezioni. Indicazioni ad interim per l'effettuazione dell'isolamento e della assistenza sanitaria domiciliare nell'attuale contesto COVID-19. Versione del 7 marzo 2020. Roma: Istituto Superiore di Sanità; 2020 (Rapporto ISS COVID-19, n.1/ 2020)

142) Biasio LR, Giambi C, Fadda G, Lorini C, Bonaccorsi G, **D'Ancona F**. Validation of an Italian tool to assess vaccine literacy in adulthood vaccination: a pilot study. *Ann Ig.* 2020;32(3):205-222. doi:10.7416/ai.2020.2344

141) Luigi Palmieri, PhD, Nicola Vanacore, MD, Chiara Donfrancesco, PhD, Cinzia Lo Noce, MSc, Marco Canevelli, MD, Ornella Punzo, MD, Valeria Raparelli, MD, Patrizio Pezzotti, PhD, Flavia Riccardo, MD, Antonio Bella, PhD, Massimo Fabiani, PhD, **Fortunato Paolo D'Ancona, MD**, Luana Vaianella, MD, Dorina Tiple, MD, Elisa Colaizzo, MD, Katie Palmer, PhD, Giovanni Rezza, MD, Andrea Piccioli, MD, Silvio Brusafferro, MD, Graziano Onder, MD, PhD, Italian National Institute of Health COVID-19 mortality group, Clinical Characteristics of Hospitalized Individuals Dying with COVID-19 by Age Group in Italy, *The Journals of Gerontology: Series A*, glaa146, <https://doi.org/10.1093/gerona/glaa146>

140) Peñalva Germán, Högberg Liselotte Diaz, Weist Klaus, Vlahović-Palčevski Vera, Heuer Ole, Monnet Dominique L, ESAC-Net study group , EARS-Net study group (Belgium: Lucy CATTEAU, Healthcare-associated infections and antimicrobial resistance, Sciensano, Brussels, Belgium; Bulgaria: Stefana Doneva SABTCHEVA, National Oncology Centre - USHATO, Sofia, Bulgaria; Croatia: Arjana TAMBIC ANDRASEVIC, Department of Clinical Microbiology, University Hospital for Infectious Diseases, Zagreb, Croatia; Cyprus: Panagiota MAIKANTI-CHARALAMPOUS, Microbiology Department- National Reference Laboratory for Antimicrobial Resistance Surveillance, Nicosia General Hospital, Nicosia, Cyprus; Czech Republic: Helena ŽEMLIČKOVÁ, Centre for Epidemiology and Microbiology, Prague, Czech Republic/Department of Laboratory Medicine, Third Faculty of Medicine, Charles University, Prague, Czech Republic; Denmark: Ute SÖNKSEN, Statens Serum Institut, Copenhagen, Denmark; Estonia: Marina IVANOVA, East Tallinn Central Hospital Central Laboratory, Tallinn, Estonia; France: Sylvie MAUGAT, Santé Publique France, the French Public Health Agency, Saint-Maurice, France; Finland: Jari JALAVA, Finnish Institute for Health and Welfare, Helsinki, Finland; Germany: Ines NOLL, Robert Koch Institute, Department for nosocomial infections and surveillance of antimicrobial resistance and antimicrobial consumption, Berlin, Germany; Greece: Michalis POLEMIS, Hellenic National Public Health Organization, Athens, Greece; Hungary: Zsolt VEGH, Department of Bacteriology, Mycology and Parasitology National Public Health Center Albert Florian, Budapest, Hungary; Iceland: Karl G. KRISTINSSON, Department of Clinical Microbiology, Landspítali University Hospital and University of Iceland, Reykjavik, Iceland; Ireland: Karen BURNS, Health Service Executive (HSE) Health Protection Surveillance Centre (HPSC), Dublin, Ireland; Italy: **Fortunato D'ANCONA**, Istituto Superiore di Sanità, Rome, Italy; Latvia: Kate VULĀNE, Centre for Disease Prevention and Control of Latvia, Infectious Diseases Risk Analysis and Prevention Department, Riga, Latvia; Lithuania: Jolanta MICIULEVICIENE, National Public Health Surveillance Laboratory, Vilnius, Lithuania ; Luxembourg: Monique PERRIN, Laboratoire National de Santé, Dudelange, Luxembourg; Malta: Elizabeth Anne SCICLUNA, Mater Dei Hospital, Malta; the Netherlands: Annelot F. SCHOFFELEN, Centre for Infectious Diseases, Epidemiology and Surveillance, National Institute for Public Health and the Environment (RIVM), Bilthoven, The Netherlands; Norway: Gunnar Skov SIMONSEN, Department of Microbiology and Infection Control, University Hospital of North Norway, Tromsø, Norway; Poland: Dorota ŻABICKA, National Medicines Institute, Warsaw, Poland; Portugal: Manuela CANIÇA, National Institute of Health Doutor Ricardo Jorge, Lisboa, Portugal; Romania: Gabriel Adrian POPESCU, Carol Davila University of Medicine and Pharmacy, Bucharest, Romania; Slovakia: Eva SCHRETEROVA, Louis Pasteur University Hospital Kosice, Kosice, Slovakia; Slovenia: Helena RIBIČ, National Institute of Public Health, Ljubljana, Slovenia; Spain: Belén ARACIL, Antibiotics Laboratory, National Centre of Microbiology, Institute of Health 'Carlos III', Majadahonda, Madrid, Spain; Sweden: Hanna BILLSTRÖM, Public Health Agency of Sweden, Solna, Sweden; United Kingdom: Julie WILSON, Health Protection Scotland, Glasgow, United Kingdom.). Decreasing and stabilising trends of antimicrobial consumption and resistance in *Escherichia coli* and *Klebsiella pneumoniae* in segmented regression analysis, European Union/European Economic Area, 2001 to 2018. *Euro Surveill.* 2019;24(46):pii=1900656. <https://doi.org/10.2807/1560-7917.ES.2019.24.46.1900656>

139) **D'Ancona F**. Recommended vaccination scheme (RVS) for personnel assigned to coordinated operational activities of the European Border and Coast Guard Agency. European Border and Coast Guard Agency (Frontex), November 2019. DOI:10.2819/77296

138) **D'Ancona F**, D'Amaro C, Maraglino F, Rezza G, Iannazzo S. The law on compulsory vaccination in Italy: an update 2 years after the introduction. *Euro Surveill.* 2019 Jun;24(26). doi: 10.2807/1560-7917.ES.2019.24.26.1900371. PubMed PMID: 31266589; PubMed Central PMCID: PMC6607737

- 137) **D'Ancona F.** National vaccination schemes and applicable strategies in the framework of participation in Frontex coordinated activities. Luxembourg: Frontex; 2019, available at [https://frontex.europa.eu/assets/Publications/General/Vaccination\\_publication\\_2019.pdf](https://frontex.europa.eu/assets/Publications/General/Vaccination_publication_2019.pdf)
- 136) Gianfredi V, **D'Ancona F**, Maraglino F, Cenci C, Iannazzo S. Polio and measles: reasons of missed vaccination in Italy, 2015-2017. *Ann Ig.* 2019 May-Jun;31(3):191-201. doi: 10.7416/ai.2019.2282. PubMed PMID: 31069364.
- 135) Filia A, Bella A, **D'Ancona F**, Fabiani M, Giambi C, Rizzo C, Ferrara L, Pascucci MG, Rota MC. Childhood vaccinations: knowledge, attitudes and practices of paediatricians and factors associated with their confidence in addressing parental concerns, Italy, 2016. *Euro Surveill.* 2019 Feb;24(6). doi:10.2807/1560-7917.ES.2019.24.6.1800275.
- 134) Iacchini S, Sabbatucci M, Gagliotti C, Rossolini GM, Moro ML, Iannazzo S, **D'Ancona F**, Pezzotti P, Pantosti A. Bloodstream infections due to carbapenemase-producing Enterobacteriaceae in Italy: results from nationwide surveillance, 2014 to 2017. *Euro Surveill.* 2019 Jan;24(5). doi:10.2807/1560-7917.ES.2019.24.5.1800159.
- 133) **D'Ancona F.** Gianfredi V. Vitale F. Vaccinazioni nel diabete: tutte a tutti o quali a chi? . *Il diabete* Vol. 30, N. 4, dicembre 2018
- 132) Biasio LR, **D'Ancona F.** Alfabetizzazione sanitaria: una necessità per il cittadino e per l'operatore sanitario. *Il diabete.* Vol. 30, N. 3, ottobre 2018
- 131) Brusafiero S, Arnoldo L, Finzi G, Mura I, Auxilia F, Pasquarella C, Agodi A; **Board Group** (Agodi A, Arrigoni C, Auxilia F, Barchitta M, Brusafiero S, Calella G, Casini B, Cristina ML, D'Errico M, Laurenti P, Masia MD, Montagna MT, Mura I, Pasquarella C, Olivieri G, Orsi A, Orsi GB, Pesapane L, Ripabelli G, Sodano L, Squeri R, Teti V, Torregrossa MV, Torri E, Zarrilli R, Are BM, Brighenti A, Mascipinto S, Iannazzo S, **D'Ancona FP**, Sessa G, Motta A, Appignanesi R, Argiolas F, Baldovin T, Bargellini A, Berdini S, Boccia G, Calagreti G, Caldaruolo T, Campanella F, Chiesa R, Ciorba V, Contrisciani R, D'Alessandro D, De Giglio O, Fabiani L, Fara GM, Giuliani G, Laganà P, Marani A, Mattaliano AR, Molino A, Montesano M, Moretti F, Moro M, Moscato U, Napoli C, Nicolotti N, Nobile M, Novati R, Palumbo F, Piana A, Privitera G, Prospero E, Quattrocchi A, Righi E, Romano Spica V, Rossi F, Rossini A, Schieppati S, Sotgiu G, Tardivo S, Torre I, Valeriani F, Veronesi L, Zotti C.. Hospital Hygiene and Infection Prevention and Control in Italy: state of the art and perspectives. *Ann Ig.* 2018 Sep-Oct;30(5 Supple 2):1-6. doi: 10.7416/ai.2018.2245. PubMed PMID: 30374506.
- 130) Giufrè M, Fabiani M, Cardines R, Riccardo F, Caporali MG, **D'Ancona F**, Pezzotti P, Cerquetti M. Increasing trend in invasive non-typeable *Haemophilus influenzae* disease and molecular characterization of the isolates, Italy, 2012-2016. *Vaccine.* 2018 Oct 3. pii: S0264-410X(18)31329-X. doi:10.1016/j.vaccine.2018.09.060. [Epub ahead of print] PubMed PMID: 30292458.
- 129) Miglietta A, Fazio C, Neri A, Pezzotti P, Innocenti F, Azzari C, Rossolini GM, Moriondo M, Nieddu F, Iannazzo S, **D'Ancona F**, Maraglino FP, Guerra R, Rezza G, Voller F, Stefanelli P. Interconnected clusters of invasive meningococcal disease due to *Neisseria meningitidis* serogroup C ST-11 (cc11), involving bisexuals and men who have sex with men, with discos and gay-venues hotspots of transmission, Tuscany, Italy, 2015 to 2016. *Euro Surveill.* 2018 Aug;23(34). doi:10.2807/1560-7917.ES.2018.23.34.1700636. PubMed PMID: 30153883; PubMed Central PMCID: PMC6113744.
- 128) Renzoni A, Pirrera A, Novello F, Lepri A, Cammarata P, Tarantino C, **D'Ancona F**, Perra A. The tattooed population in Italy: a national survey on demography, characteristics and perception of health risks. *Ann Ist Super Sanita.* 2018 Apr-Jun;54(2):126-136. doi: 10.4415/ANN\_18\_02\_08. PubMed PMID: 29916417.
- 127) **D'Ancona Fortunato**, D'Amario Claudio, Maraglino Francesco, Rezza Giovanni, Ricciardi Walter, Iannazzo Stefania. Introduction of new and reinforcement of existing compulsory vaccinations in Italy: first evaluation of the impact on vaccination coverage in 2017. *Euro Surveill.* 2018;23(22) doi: 10.2807/1560-7917.ES.2018.23.22.1800238. PubMed PMID: 29871721; PubMed Central PMCID: PMC6152175.
- 126) **D'Ancona F**, Gianfredi V, Riccardo F, Iannazzo S. Immunisation Registries at regional level in Italy and the roadmap for a future Italian National Registry. *Ann Ig.* 2018 Mar-Apr;30(2):77-85. doi: 10.7416/ai.2018.2199. PubMed PMID:29465145.
- 125) Cristina Giambi, Massimo Fabiani, **Fortunato D'Ancona**, Lorenza Ferrara, Daniel Fiacchini, Tolinda Gallo, Domenico Martinelli, Maria Grazia Pascucci, Rosa Prato, Antonietta Filia, Antonino Bella, Martina Del Manso, Caterina Rizzo, Maria Cristina Rota, Vaccine, Parental vaccine hesitancy in Italy-Results from a national survey Parental vaccine hesitancy in Italy - Results from a national survey. *Vaccine.* 2018 Feb 1;36(6):779-787. doi:10.1016/j.vaccine.2017.12.074. Epub 2018 Jan 8. PubMed PMID: 29325822.
- 124) Whittaker R, Economopoulou A, Dias JG, Bancroft E, Ramliden M, Celentano LP; European Centre for Disease Prevention and Control Country Experts for Invasive *Haemophilus influenzae* Disease (Steindl G, Martiny D, Grammens T, Georgieva T, Maikanti-Charalampous P, Koliou M, Lebedova V, Krizova P, Dalby T, Valentiner-Branth P, Epstein J, Kerbo N, Toropainen M, Kuusi M, Georges S, Lepoutre A, Takla A, Lam TT, Georgakopoulou T, Tzanakaki G, Molnár Z, Gudnason T, Hardardottir H, O'Lorcain P, Meyler K, **D'Ancona F**, Cerquetti M, Savrasova L, Galajeva J, Gargasienė G, Caruana P, Melillo T, Mollema L, Spanjaard L, Steinbakk M, Paradowska-Stankiewicz I, Kuch A, Pinto CS, Lavado P, Stanescu A, Giuca MC, Novakova E, Kastrin T, Vitek MG, Pérez-Vázquez M, Cano R, Lepp T, Morfeldt E, Ladhani S, McDonald E.) . *Epidemiology of Invasive Haemophilus influenzae Disease, Europe, 2007-2014.* *Emerg Infect Dis.* 2017 Mar;23(3):396-404. doi: 10.3201/eid2303.161552. PubMed PMID: 28220749; PubMed Central PMCID: PMC5382729.
- 123) Whittaker R, Dias JG, Ramliden M, Ködmön C, Economopoulou A, Beer N, Pastore Celentano L; ECDC network members for invasive meningococcal disease (Kanitz E, Richter L, Mattheus W, Bleyenheuft C, Georgieva T, Simeonovski I, Vučina VV, Filipović SK, Koliou M, Bagatzouni DP, Krizova P, Sebestova H, Hoffmann S, Valentiner-Branth P, Kerbo N,

Peetso R, Kuusi M, Toropainen M, Parent I, Taha MK, Vogel U, Hellenbrand W, Georgakopoulou T, Tzanakaki G, Krisztalovics K, Tirczka T, Gudnason T, Hardardottir H, O'Lorcain P, Bennett D, **D'Ancona F**, Stefanelli P, Savrasova L, Vasilevska D, Kuprevičienė N, Liausedienė R, Demuth I, Scheiden G, Melillo JM, Caruana P, van der Ende A, Mollema L, Caugant D, Blystad H, Skoczynska A, Zota L, Pana M, Grgič Vitek M, Paragi M, Cano R, Abad R, Lepp T, Campbell H.) . The epidemiology of invasive meningococcal disease in EU/EEA countries, 2004-2014. *Vaccine*. 2017 Apr 11;35(16):2034-2041. doi: 10.1016/j.vaccine.2017.03.007. Epub 2017 Mar 14. PubMed PMID: 28314560.

122) Signorelli C, Odone A, Cella P, Iannazzo S, **D'Ancona F**, Guerra R. Infant immunization coverage in Italy (2000-2016). *Ann Ist Super Sanita*. 2017 Jul-Sep;53(3):231-237. doi: 10.4415/ANN\_17\_03\_09. PubMed PMID: 28956803.

121) Camilli R, D'Ambrosio F, Del Grosso M, Pimentel de Araujo F, Caporali MG, Del Manso M, Gherardi G, **D'Ancona F**, Pantosti A; Pneumococcal Surveillance Group. Impact of pneumococcal conjugate vaccine (PCV7 and PCV13) on pneumococcal invasive diseases in Italian children and insight into evolution of pneumococcal population structure. *Vaccine*. 2017 Aug 16;35(35 Pt B):4587-4593. doi: 10.1016/j.vaccine.2017.07.010. Epub 2017 Jul 14. PubMed PMID: 28716556.

120) Natale A, Stelling J, Meledandri M, Messenger LA, **D'Ancona F**. Use of WHONET-SaTScan system for simulated real-time detection of antimicrobial resistance clusters in a hospital in Italy, 2012 to 2014. *Euro Surveill*. 2017;22(11):pii=30484. DOI: <http://dx.doi.org/10.2807/1560-7917.ES.2017.22.11.30484>

119) Lucarelli Claudia, Dionisi Anna Maria, Trezzi Livia, Farina Claudio, Passera Marco, Kärki Tommi, **D'Ancona Fortunato**, and Luzzi Ida. *Foodborne Pathogens and Disease*. September 2016, 13(9): 490-494. doi:10.1089/fpd.2015.2104

118) Viola Conte, Monica Monaco, Tommaso Giani, **Fortunato D'Ancona**, Maria Luisa Moro, Fabio Arena, Marco Maria D'Andrea, Gian Maria Rossolini, Annalisa Pantosti, on behalf of the AR-ISS Study Group on Carbapenemase-Producing K. pneumoniae; Molecular epidemiology of KPC-producing *Klebsiella pneumoniae* from invasive infections in Italy: increasing diversity with predominance of the ST512 clade II sublineage. *J Antimicrob Chemother* 2016; 71 (12): 3386-3391. doi: 10.1093/jac/dkw337

117) Mereckiene J, Cotter S, Johansen K, Tsovala S, Penttinen P, Lopalco P, **D'ancona F**, Levy-Bruhl D, Wichmann O, Dematte L, Valentiner-Branth P. Antiviral agent use for influenza treatment and chemoprophylaxis in eu/eea member states during 2012-13 influenza season (venice survey). The variation across europe. In *Irish journal of medical science* 2016 Dec 1 (Vol. 185, pp. 553-554).

116) Stefanelli P, Miglietta A, Pezzotti P, Fazio C, Neri A, Vacca P, Voller F, **D'Ancona FP**, Guerra R, Iannazzo S, Pompa MG, Rezza G. Increased incidence of invasive meningococcal disease of serogroup C / clonal complex 11, Tuscany, Italy, 2015 to 2016. *Euro Surveill*. 2016;21(12). doi: 10.2807/1560-7917.ES.2016.21.12.30176. PubMed PMID: 27035155.

115) Neri, A., Pezzotti, P., Fazio, C., Vacca, P., **D'Ancona, F. P.**, Caporali, M. G., & Stefanelli, P. (2015). Epidemiological and Molecular Characterization of Invasive Meningococcal Disease in Italy, 2008/09-2012/13. *PLoS ONE*, 10(10). e0139376. doi:10.1371/journal.pone.0139376.

114) **D'Ancona F**, Caporali MG, Del Manso M, Giambi C, Camilli R, D'Ambrosio F, Del Grosso M, Iannazzo S, Rizzuto E, Pantosti A. Invasive pneumococcal disease in children and adults in seven Italian regions after the introduction of the conjugate vaccine, 2008-2014. *Epidemiol Prev*. 2015 Jul-Aug;39(4 Suppl 1):134-138.

113) Navarro-Torné A, Dias JG, Hrubá F, Lopalco PL, Pastore-Celentano L, Gauci AJ; **Invasive Pneumococcal Disease Study Group**. Risk factors for death from invasive pneumococcal disease, Europe, 2010. *Emerg Infect Dis*. 2015 Mar;21(3):417-25. doi:10.3201/eid2103.140634

112) Maria Cristina Rota, Antonino Bella, **Fortunato D'Ancona**, Franca D'Angelo, Massimo Fabiani, Cristina Giambi, Eleonora Lacorte, Marina Maggini, Roberto Raschetti, Caterina Rizzo, Silvia Declich. Vaccinazione anti-pneumococcica: dati ed evidenze per l'utilizzo nei soggetti a rischio di qualsiasi età e per l'eventuale ampliamento dell'offerta ai soggetti anziani (dicembre 2013). *Rapporti Istituzionali*. 15/13 iii, 61 p., 2015

111) A Hoxha, T Kärki, C Giambi, C Montano, A Sisto, Antonino Bella, **Fortunato D'Ancona**, Study Working Group. Attributable mortality of carbapenem-resistant *Klebsiella pneumoniae* infections in a prospective matched cohort study in Italy, 2012-2013 *Journal of Hospital Infection*, 2016 Jan;92(1):61-6. doi: 10.1016/j.jhin.2015.06.018. Epub 2015 Jul 29.

110) Takla A, Wichmann O, Carrillo-Santistevan P, Cotter S, Lévy-Bruhl D, Paradowska-Stankiewicz I, Valentiner-Branth P, **D'Ancona F**, the VENICE III NITAG Survey Group. Characteristics and practices of National Immunisation Technical Advisory Groups in Europe and potential for collaboration, April 2014. *Euro Surveill*. 2015;20(9):pii=21049. Available online: <http://www.eurosurveillance.org/ViewArticle.aspx?ArticleId=21049>

109) Cristina Giambi, Martina Del Manso, **Fortunato D'Ancona**, Barbara De Mei, Ilaria Giovannelli, Chiara Cattaneo, Valentina Possenti, Silvia Declich, Local representatives for VALORE. Actions improving HPV vaccination uptake-Results from a national survey in Italy *Vaccine* 33 (21), 2425-2431

108) M Del Grosso, T Kärki, **FP D'Ancona**, A Pantosti. Decrease of Vancomycin Resistance in *Enterococcus faecium* Isolates from Bloodstream Infections in Italy from 2003 to 2013. *Antimicrobial agents and chemotherapy* 59 (6), 3690-3691 doi:10.1128/AAC.00513-15

107) Giambi C, **D'Ancona F**, Del Manso M, De Mei B, Giovannelli I, Cattaneo C, Possenti V, Declich S, VALORE. Exploring reasons for non-vaccination against Human Papillomavirus in Italy. *BMC Infect Dis* 2014;14(1):545

- 106) Galanakis E, **D'Ancona F**, Jansen A, Lopalco P, VENICE (Vaccine European New Integrated Collaboration Effort) National Gatekeepers, Contact Points (D'Ancona F). The issue of mandatory vaccination for healthcare workers in Europe. *Expert Rev Vaccines* 2014;13(2):277-83.
- 105) Sinagra JL, Kanitz EE, Cerocchi C, Cota C, Fantetti O, Prignano G, Donati P, Tortoli EM, **D'Ancona FP**, Capitanio B. Mycobacterium abscessus hand-and-foot disease in children: rare or emerging disease? *Pediatr Dermatol*. 2014 May-Jun;31(3):292-7. doi: 10.1111/pde.12333. PubMed PMID: 24758202.
- 104) Mereckiene J, Cotter S, Nicoll A, Lopalco P, Noori T, Weber J, **D'Ancona F**, Levy-Bruhl D, Dematte L, Giambi C, Valentiner-Branth P, Stankiewicz I, Appelgren E, O Flanagan D; VENICE project gatekeepers group. Seasonal influenza immunisation in Europe. Overview of recommendations and vaccination coverage for three seasons: pre-pandemic (2008/09), pandemic (2009/10) and post-pandemic (2010/11). *Euro Surveill*. 2014 Apr 24;19(16):20780. PubMed PMID: 24786262.
- 103) **D'Ancona F**, Kanitz EE, Marinelli L, Sinagra JL, Prignano G, Cerocchi C, Bonadonna L, Tortoli E, Capitanio B, Cottarelli A, De Giusti M. Non Tuberculous Cutaneous Mycobacteriosis in a primary school in Rome: epidemiological and microbiological investigation. *Ann Igiene Med Prev Comunità* 2014;26(4):305-310
- 102) Accogli M, Giani T, Monaco M, Giufrè M, García Fernández A, Conte V, D'Ancona F, Pantosti A, Rossolini GM, Cerquetti M. Emergence of Escherichia coli ST131 sub-clone H30 producing VIM-1 and KPC-3 carbapenemases, Italy [letter] .*J Antimicrob Chemother* 2014;69(8):2293-6.
- 101) Nohynek, H.; Wichmann, O.; **D'Ancona, F.**; et al. National Advisory Groups and their role in immunization policy-making processes in European countries. *Clinical Microbiology and Infection* Volume: 19 Issue: 12 Pages: 1096-1105 , 2013
- 100) Ingrosso L, **D'Ancona F**, Pantosti A. EPIET ed EUPHEM: i programmi di formazione europea dell'European Centre for Disease Prevention and Control (ECDC). *Not Ist Super Sanita* 2013; 26(5):7-10.
- 99) Fabio D'Ambrosio, Maria Del Grosso, Romina Camilli, Loredana Ingrosso, Maria Grazia Caporali, **Fortunato D'Ancona**, Annalisa Pantosti Surveillance of invasive diseases caused by Streptococcus pneumoniae in Italy: evolution of serotypes and antibiotic resistance in different age groups before and after implementation of PCV7. *Microbiologia Medica*, v. 28, n. 1, apr. 2013. Available at: <<http://www.pagepressjournals.org/index.php/mm/article/view/2275>>. Date accessed: 03 Feb. 2015. doi:<http://dx.doi.org/10.4081/mm.2013.2275>
- 98) Progetto VALORE (VALutazione LOcale e REgionale delle campagne di vaccinazione contro l'HPV): favorire l'adesione consapevole alla vaccinazione. Cristina Giambi, Martina Del Manso, Barbara De Mei, **Fortunato D'Ancona**, Ilaria Giovannelli, Chiara Cattaneo, Valentina Possenti, Silvia Declich e il gruppo di lavoro VALORE 2013, vii, 157 p. (Rapporti Istisan 13/47)
- 97) L. A. Wu, E. Kanitz, J. Crumly, **F. D'Ancona**, and R. A. Strikas. Adult immunization policies in advanced economies: vaccination recommendations, financing, and vaccination coverage. *Int.J.Public Health*, 2013.
- 96) Dorléans F, Lévy-Bruhl D, Giambi C, **D'Ancona F**, La Torre G, Cotter S, Mereckiene J, Stefanoff P, Appelgren EC, Vaccine European New Integrated Collaboration Effort (VENICE II) Project Gatekeepers. Health technology assessments on human papillomavirus vaccinations in Europe: a survey from VENICE network. *Ital J Public Health* 2012;9(1):3-12.
- 95) Giambi C, Declich S, Donati S, Bella A, Carozzi **F**, **D'Ancona F**, Salmaso S. Prevenzione del cervicocarcinoma attraverso la vaccinazione anti-HPV. In: Belardelli F, Moretti F, ed. *Attività e impegno dell'Istituto Superiore di Sanità nella lotta contro il cancro*. Roma: Istituto Superiore di Sanità; 2012. (Rapporti ISTISAN 12/37): 264-71
- 94) Rizzo C, Seyler T, Bella A, Rota MC, **D'Ancona F**, Giannitelli S, Ranghiasi A, Puzelli S, Palmieri A, Declich S, Donatelli I, Gruppo di lavoro I-MOVE. Vaccino influenzale pandemico: stima dell'efficacia sul campo in Italia, 2009-2010. Roma: Istituto Superiore di Sanità; 2012. (Rapporti ISTISAN 12/12).
- 93) A. Sisto, **F. D'Ancona**, M. Meledandri, A. Pantosti, G. M. Rossolini, A. Raglio, R. Serra, L. Dematte, E. Aiello, and A. Goglio. Carbapenem non-susceptible Klebsiella pneumoniae from Micronet network hospitals, Italy, 2009 to 2012. *Euro.Surveill* 17 (33), 2012.
- 92) M. Haverkate, **F. D'Ancona**, C. Giambi, K. Johansen, P. L. Lopalco, V. Cozza, and E. Appelgren. Mandatory and recommended vaccination in the EU, Iceland and Norway: results of the VENICE 2010 survey on the ways of implementing national. *Euro.Surveill* 17 (22), 2012. vaccination programmes. .
- 91) J. Mereckiene, S. Cotter, J. T. Weber, A. Nicoll, **F. D'Ancona**, P. L. Lopalco, K. Johansen, A. M. Wasley, P. Jorgensen, D. Levy-Bruhl, C. Giambi, P. Stefanoff, L. Dematte, and D. O'Flanagan. Influenza A(H1N1)pdm09 vaccination policies and coverage in Europe. *Euro.Surveill* 17 (4), 2012
- 90) E. E. Kanitz, L. A. Wu, C. Giambi, R. A. Strikas, D. Levy-Bruhl, P. Stefanoff, J. Mereckiene, E. Appelgren, and **F. D'Ancona**. Variation in adult vaccination policies across Europe: an overview from VENICE network on vaccine recommendations, funding and coverage. *Vaccine* 30 (35):5222-5228, 2012.
- 89) Alfonsi V, **D'Ancona F**, Rota MC, Giambi C, Ranghiasi A, Iannazzo S. Immunisation registers in Italy: a patchwork of computerisation. *Euro Surveill* 2012;17(17).
- 88) Alfonsi V, **D'Ancona F**, Giambi C, Nacca G, Rota MC. Current immunization policies for pneumococcal, meningococcal C, varicella and rotavirus vaccinations in Italy. *Health Policy* 2011 Dec;103(2-3):176-83.

- 87) Alfonsi V, **D'Ancona P**, Giambi C, Rota MC. [Vaccines. Inequalities in vaccination offer in Italy: how to get over regional offer differences?]. *Epidemiol Prev* 2011 Sep;35(5-6 Suppl 2):84-7.
- 86) Haverkate M, **D'Ancona F**, Johansen K, van der Velden K, Giesecke J, Lopalco PL. Assessing vaccination coverage in the European Union: is it still a challenge?. *Expert Rev Vaccines*. 2011 Aug;10(8):1195-205.
- 85) Giufrè M, Cardines R, Caporali MG, Accogli M, **D'Ancona F**, Cerquetti M. Ten years of Hib vaccination in Italy: Prevalence of non-encapsulated *Haemophilus influenzae* among invasive isolates and the possible impact on antibiotic resistance. *Vaccine*. 2011 May 17;29(22):3857-62. Epub 2011 Apr 1
- 84) Kissling E, Valenciano M; **I-MOVE case-control studies team**. Early estimates of seasonal influenza vaccine effectiveness in Europe, 2010/11: I-MOVE, a multicentre case-control study. *Euro Surveill*. 2011 Mar 17;16(11). pii: 19818.
- 83) Gagliotti C, Balode A, Baquero F, Degener J, Grundmann H, Gür D, Jarlier V, Kahlmeter G, Monen J, Monnet DL, Rossolini GM, Suetens C, Weist K, Heuer O; **EARS-Net Participants** (Disease Specific Contact Points for AMR). *Escherichia coli* and *Staphylococcus aureus*: bad news and good news from the European Antimicrobial Resistance Surveillance Network (EARS-Net, formerly EARSS), 2002 to 2009. *Euro Surveill*. 2011 Mar 17;16(11). pii: 19819. Erratum in: *Euro Surveill*. 2011;16(14):pii/19834.
- 82) Filia A, Rota MC, Del Manso M, **D'Ancona P**, Giambi C, Ranghiasi A, Salmaso S, Iannazzo S, Pompa MG, Declich S e il Gruppo di Lavoro sul Piano nazionale di eliminazione del morbillo e della rosolia congenita. Piano nazionale di eliminazione del morbillo e della rosolia congenita: indagine sullo stato di avanzamento (2009). Roma: Istituto Superiore di Sanità; 2010. (Rapporti ISTISAN 10/45)
- 81) Stefanoff P, Polkowska A, Giambi C, Levy-Bruhl D, O'Flanagan D, Dematte L, Lopalco PL, Mereckiene J, Johansen K, **D'Ancona F**. Reliable surveillance of tick-borne encephalitis in European countries is necessary to improve the quality of vaccine recommendations. VENICE project gatekeepers, contact persons group. *Vaccine*. 2011 Feb 1;29(6):1283-8. Epub 2010 Dec 9.
- 80) Dorleans F, Giambi C, Dematte L, Cotter S, Stefanoff P, Mereckiene J, O'Flanagan D, Lopalco PL, **D'Ancona F**, Levy-Bruhl D. The current state of introduction of human papillomavirus vaccination into national immunisation schedules in Europe: first results of the VENICE2 2010 survey. VENICE 2 project gatekeepers group. *Euro Surveill*. 2010 Nov 25;15(47). pii: 19730.
- 79) Mereckiene J, Cotter S, **D'Ancona F**, Giambi C, Nicoll A, Levy-Bruhl D, Lopalco PL, Weber JT, Johansen K, Dematte L, Salmaso S, Stefanoff P, Greco D, Dorleans F, Polkowska A, O'Flanagan D. Differences in national influenza vaccination policies across the European Union, Norway and Iceland 2008-2009. VENICE project gatekeepers group. *Euro Surveill*. 2010 Nov 4;15(44). pii: 19700.
- 78) Zanetti AR, Romanò L, Giambi C, Pavan A, Carnelli V, Baitelli G, Malchiodi G, Valerio E, Barale A, Marchisio MA, Montù D, Tozzi AE, **D'Ancona F**; study group. Hepatitis B immune memory in children primed with hexavalent vaccines and given monovalent booster vaccines: an open-label, randomised, controlled, multicentre study. *Lancet Infect Dis*. 2010 Nov;10(11):755-61. Epub 2010 Sep 29.
- 77) Romi R, Boccolini D, D'Amato S, Cenci C, Peragallo M, **D'Ancona F**, Pompa MG, Majori G. Incidence of malaria and risk factors in Italian travelers to malaria endemic countries. *Travel Med Infect Dis*. 2010 May;8(3):144-54. Epub 2010 Mar 4.
- 76) Mereckiene J, Cotter S, Lopalco P, **D'Ancona F**, Levy-Bruhl D, Giambi C, Johansen K, Dematte L, Salmaso S, Stefanoff P, O'Flanagan D. Hepatitis B immunisation programmes in European Union, Norway and Iceland: where we were in 2009?. *Vaccine*. 2010 Jun 17;28(28):4470-7. Epub 2010 May 6.
- 75) Hanquet G, Perrocheau A, Kissling E, Bruhl DL, Tarragó D, Stuart J, Stefanoff P, Heuberger S, Kriz P, Vergison A, de Greeff SC, Amato-Gauci A, Celentano LP; **ECDC Country Experts for Pneumococcal Disease**. Surveillance of invasive pneumococcal disease in 30 EU countries: Towards a European system?. *Vaccine*. 2010 May 21;28(23):3920-8. Epub 2010 Apr 13.
- 74) Alfonsi V, Camilli R, Del Manso M, D'Ambrosio F, **D'Ancona F**, Del Grosso M, Giannitelli S, Monaco M, Sanchini A, Sisto A, Pantosti A, Referenti dei laboratori AR-ISS. AR-ISS: sorveglianza dell'antibiotico-resistenza in Italia. Rapporto del triennio 2006-2008. Roma: Istituto Superiore di Sanità; 2010. (Rapporti ISTISAN 10/37).
- 73) **D'Ancona F**; Venice II Group., VENICE II: Go on combining our efforts towards a European common vaccination policy!. *Euro Surveill*. 2009 Mar 26;14(12). pii: 19161.
- 72) Del Manso M., De Crescenzo M., Bella A., **D'Ancona F.**, Giannitelli S., Lana S., et al. MALATTIE TRASMESSE ATTRAVERSO GLI ALIMENTI: INDAGINE SUI LABORATORI REGIONALI DI RIFERIMENTO IN ITALIA. *Igiene e Sanità Pubblica* 2009; 65(6) 573-82.
- 71) Gherardi G., D'Ambrosio F., Monaco M., Camilli R., De Florio L., **D'Ancona F.**, et al. POPULATION STRUCTURE OF INVASIVE STREPTOCOCCUS PNEUMONIAE ISOLATES IN ITALY PRIOR TO THE IMPLEMENTATION OF THE 7-VALENT CONJUGATE VACCINE (1999-2003). *Eur J Clin Microbiol Infect Dis* 2009;28:99-103.
- 70) Nicoletti L., Ciccozzi M., Marchi A., Fiorentini C., Martucci P., **D'Ancona F.**, et al. CHIKUNGUNYA AND DENGUE VIRUSES IN TRAVELERS. *Emerging Infectious Disease* 2008;14(1):177-8

- 69) De benedictis P., Gallo T., Iob A., Coassin R., Squecco G., Ferri G., **D'Ancona F** et al. .EMERGENCE OF FOX RABIES IN NORTH-EASTERN ITALY. .Eurosurveillance 2008;13(45)
- 68) Alfonsi V., **D'Ancona F.**, Ciofi degli Atti M.L. .VACCINAZIONI ANTI-PNEUMOCOCCO, ANTI-MENINGOCOCCO E ANTI-VARICELLA. LE ATTUALI POLITICHE REGIONALI. .Medico e Bambino 2008;27(2):90-2.
- 67) Alfonsi V., **D'Ancona F.**, Ciofi degli Atti M.L., Gruppo Coord.Interreg.M.I.Vacc. .INDAGINE SULLE ANAGRAFI VACCINALI INFORMATIZZATE. .Ben-Notiziario ISS 2008;21(1):i-ii.
- 66) Nicoletti L., Ciccozzi M., Marchi A., Fiorentini C., Martucci P., **D'Ancona F.**, Ciofi degli Atti M.L., Pompa M.G., Rezza G., and Ciufolini M.G. .CHIKUNGUNYA AND DENGUE VIRUSES IN TRAVELERS. .Emerging Infectious Disease 14 (1):177-178, 2008.
- 65) Rota M.C., Cawthorne A., Bella A., Caporali M.G., Filia A., **D'Ancona F.**, and Legionellosis Working Group. .CAPTURE-RECAPTURE ESTIMATION OF UNDERREPORTING OF LEGIONELLOSIS CASES TO THE NATIONAL LEGIONELLOSIS REGISTER: ITALY 2002. .Epidemiology and Infection 135:1030-1036, 2007.
- 64) Rota M.C., **D'Ancona F.**, Maggio Cavallaro G., Bagnato B., Nacca G., and Serra R. DISPONIBILITÀ DI TECNICHE DI LABORATORIO PER LA DIAGNOSI .Eziologica delle infezioni delle basse vie respiratorie negli ospedali italiani. .Annali di Igiene, Medicina Preventiva e di Comunità 19:509-517, 2007.
- 63) Martinelli D., Prato R., Chironna M., Sallustio A., Caputi G., Conversano M., Ciofi degli Atti M.L., **D'Ancona F.**, Germinario C., and Quarto M. .LARGE OUTBREAK OF VIRAL GASTROENTERITIS CAUSED BY CONTAMINATED DRINKING WATER IN APULIA, ITALY, MAY - OCTOBER 2006. .Eurosurveillance 12 (4), 2007.
- 62) **D'Ancona F.**, Alfonsi V., Caporali M.G., Ranghiasi A., and Ciofi degli Atti M.L. PNEUMOCOCCAL CONJUGATE, MENINGOCOCCAL C AND VARICELLA VACCINATION IN ITALY. .Eurosurveillance 12 (2), 2007.
- 61) Team di Consulenza Epidemiologica per le Olimpiadi (Demicheli V., Raso R., Tiberti D., Barale A., **D'Ancona F.** et al.) LA SORVEGLIANZA DURANTE LE OLIMPIADI INVERNALI DI TORINO 2006. Insetto BEN, Notiziario ISS 19(2):i-ii, 2006
- 60) Pebody R.G., Hellenbrand W., **D'Ancona F.**, and Ruutu P. .PNEUMOCOCCAL DISEASE SURVEILLANCE IN EUROPE. .Eurosurveillance 11 (9), 2006.
- 59) **D'Ancona F.**, Alfonsi V., Giannitelli S., Ciofi degli Atti M.L., Pantosti A., D'Ambrosio F., Del Grosso M.F., and Monaco M. .SORVEGLIANZA DELL'ANTIBIOTICO-RESISTENZA IN ITALIA PER GLI ANNI 2003-2004-2005. .Ben-Notiziario ISS 19 (6):3-4, 2006.
- 58) **D'Ancona F.**, Alfonsi V., and Ciofi degli Atti M.L. .INDAGINE CONOSCITIVA SULL'OFFERTA REGIONALE E DI ASL, PER I VACCINI ANTI-PNEUMOCOCCO CONIUGATO 7-VALENTE, ANTIMENINGOCOCCO C ED ANTI-VARICELLA. .Igiene e Sanità Pubblica 62 (5):483-492, 2006.
- 57) **D'Ancona F.**, Alfonsi V., Giannitelli S., Ciofi degli Atti M.L., Pantosti A., and Gruppo AR-ISS. .TREND DI ANTIBIOTICO RESISTENZA NELLE INFEZIONI INVASIVE. I RISULTATI DELLA SORVEGLIANZA AR-ISS. .Microbiol Med 21 (3):188, 2006.
- 56) **D'Ancona F.**, Rizzo C., Alfonsi V., and Ciofi degli Atti M.L. .MICRONET: UNA RETE INFORMATIZZATA PER LA RACCOLTA DATI MULTICENTRICA DA LABORATORI DI MICROBIOLOGIA. .Microbiol Med 21 (3):165, 2006.
- 55) **D'Ancona F.**, Alfonsi V., Ciofi degli Atti M.L., and Gruppo Interregionale Malattie Infettive. L'OFFERTA REGIONALE DEI VACCINI ANTI-PNEUMOCOCCO CONIUGATO 7-VALENTE, ANTIMENINGOCOCCO C E ANTI-VARICELLA. .Epicentro :1-4, 2006.
- 54) **D'Ancona F.**, Meduri F.R., Parrocchini S., Ciofi degli Atti M.L. .VACCINAZIONE ANTIPNEUMOCOCCICA NEI BAMBINI SANI E IN QUELLI A RISCHIO. .Pneumologia Pediatrica, 6 (21), Marzo 2006
- 53) De Micheli V., Raso R., Tiberti D., Barale A., Ferrara L., Lombardi D., Malaspina S., di Pietrantoni C., Macchi L., Fanuzzi A., Rosa A., Farina M.L., Davanzo F., Locatelli C., Sodano L., Salamina G., **D'Ancona F.**, Bella A., Settimi L., Ciofi degli Atti M.L., 2006. .SURVEILLANCE SYSTEM IN PLACE FOR THE 2006 WINTER OLYMPIC GAMES, TORINO, ITALY, 2006 .Eurosurveillance, 2006, 11 (2)
- 52) De Micheli V., Raso R., Tiberti D., Barale A., Ferrara L., Lombardi D., Malaspina S., di Pietrantoni C., Macchi L., Fanuzzi A., Rosa A., Davanzo F., Farina M.L., Locatelli C., Sodano L., Salamina G., **D'Ancona F.**, Bella A., Settimi L., and Ciofi degli Atti M.L. .LA SORVEGLIANZA DURANTE LE OLIMPIADI INVERNALI DI TORINO 2006. .Ben-Notiziario ISS 19 (2):1-2, 2006.
- 51) **D'Ancona F.** .UNA VALUTAZIONE DELLA MORTALITÀ NELLA REGIONE DEL DARFUR IN SUDAN: UN ESEMPIO DI EPIDEMIOLOGIA SUL CAMPO NELLE SITUAZIONI DI EMERGENZA COMPLESSA. .Epidemiol Prev. 2005 Mar-Apr;29(2):110-3.
- 50) Rota MC, **D'Ancona F.**, Massari M, Mandolini D, Giammanco A, Carbonari P, Salmaso S, Atti ML; The Serological Study Group. .HOW INCREASED PERTUSSIS VACCINATION COVERAGE IS CHANGING THE EPIDEMIOLOGY OF PERTUSSIS IN ITALY. .Vaccine. 2005 Aug 17

- 49) Boccia D, **D'Ancona F**, Salmaso S, Monaco M, Del Grosso M, D'Ambrosio F, Giannitelli S, Lana S, Fokas S, Pantosti A, Gruppo AR-ISS. .ANTIBIOTICO-RESISTENZA IN ITALIA: UN ANNO DI ATTIVITÀ DEL PROGETTO DI SORVEGLIANZA AR-ISS. .Annali di igiene, medicina preventiva e di comunità. 2005;17:95-110
- 48) Cawthorne A, Celentano LP, **D'Ancona F**, Bella A, Massari M, Anniballi F, et al. .BOTULISM AND PRESERVED GREEN OLIVES. .Emerg Infect Dis. 2005;11(5):781-782. .Available from <http://www.cdc.gov/ncidod/EID/vol11no05/04-1088.htm>
- 47) **D'Ancona F.**, Salmaso S., Barale A., Boccia D., Lo Palco PL., Rizzo C., Monaco M., Massari M., Demicheli V., Pantosti A., and Italian PNC-Euro working group. INCIDENCE OF VACCINE PREVENTABLE PNEUMOCOCCAL INVASIVE INFECTIONS AND BLOOD CULTURE PRACTICES IN ITALY. *Vaccine*, 23:2492-2498, 2005
- 46) **D'Ancona F.**, Cawthorne A, Celentano Pastore L., Bella A, Massari M, Anniballi F, et al. .ESTESO FOCOLAIO EPIDEMICO DI BOTULISMO DA TOSSINA TIPO b ASSOCIATO AL CONSUMO DI OLIVE VERDI IN SALAMOIA, MOLISE 2004. *Insero BEN - Notiziario Istituto Superiore di Sanità*; 17 (5), 2004.
- 45) Valenciano M., Gergonne B., Morgan O., Aramburu C. Cawthorne A., **D'Ancona F.**, Doyle A., Fotiadis Ml., Payne L. .WHO REPORT: RETROSPECTIVE MORTALITY SURVEY AMONG THE INTERNALLY DISPLACED POPULATION, GREATER DARFUR, SUDAN, AUGUST 2004. WHO- Geneve. .Available at <http://www.who.int/mediacentre/news/releases/2004/pr63/en/> (last access on 25/11/2004)
- 44) Bruinsma N., Kristinsson K.G., Bronzwaer S., Schrijnemakers P., Degener J., Tiemersma E., Hryniewicz W., Monen J. and Grundmann H. on behalf of **EARSS participants (D'Ancona F.P. et al.)**. TRENDS OF PENICILLIN AND ERYTHROMYCIN RESISTANCE AMONG INVASIVE STREPTOCOCCUS PNEUMONIAE IN EUROPE. *J.Antimicrob.Chemother.* 54 (6):1045-1050, 2004.
- 43) Tiemersma E.W., Bronzwaer S.L., Lyytikäinen O., Degener J.E., Schrijnemakers P., Bruinsma N., Monen J., Witte W., Grundman H. and **EARSS participants (D'Ancona F.P. et al.)**. METHICILLIN-RESISTANT STAPHYLOCOCCUS AUREUS IN EUROPE, 1999-2002. .Emerg.Infect.Dis. 10 (9):1627-1634, 2004.
- 42) Fokas S., **D'Ancona F.**, Boccia D., Pantosti A. Giannitelli S. Meduri F.R. e Stefania Salmaso per il gruppo AR-ISS. .L'ANTIBIOTICORESISTENZA IN ITALIA: IL PROGETTO AR-ISS. RISULTATI DEL PRIMO ANNO DI ATTIVITÀ E PROSPETTIVE PER IL FUTURO. *Notiziario dell'Istituto Superiore di Sanità*, Vol 16. n. 1: 11-14, 2003
- 41) Reintjes R., Dedushaj I., Gjini A., Rikke Jorgensen T., Cotter B., Lieftucht A., **D'Ancona F.**, Tennis D.T., Kosoy M.A., Mulliqi-Osmani G., Grunow R., Kalaveshi A., Gashi L. and Humolli I..TULAREMIA OUTBREAK INVESTIGATION IN KOSOVO: CASE CONTROL AND ENVIRONMENTAL STUDIES. *Emerging infectious disease*, 8(1):69-73, Jan 2002
- 40) Boccia D., **D'Ancona F.**, Pantosti A., .RESISTENZA ALLA VANCOMICINA IN CEPPI INVASIVI DI ENTEROCOCCUS FAECALIS ED ENTEROCOCCUS FAECIUM. DATI PRELIMINARI. *Ben-Notiziario ISS*; 15, 1-2, 2002
- 39) Boccia D., Pantosti A., **D'Ancona F.**, Giannitelli S., Salmaso S. .ANTIMICROBIAL RESISTANCE IN ITALY: PRELIMINARY RESULTS FROM THE AR-ISS PROJECT. .Euro Surveillance ;7(6):87-93, 2002
- 38) Boccia D., **D'Ancona F.**, Pantosti A., AR-ISS study group,.HIGH LEVEL OF VANCOMYCIN RESISTANCE IN INVASIVE STRAINS OF ENTEROCOCCUS FAECALIS AND ENTEROCOCCUS FAECIUM IN ITALY: INITIAL RESULTS FROM THE NATIONAL AR-ISS ANTIBIOTIC RESISTANCE PROJECT. *Euro Surveillance Weekly.*, 2002 <http://www.eurosurveillance.org/ew/2002/020613.asp>
- 37) **D'Ancona F.**, Boccia D., Salmaso S.,.L'EPIDEMIOLOGIA DELLE INFEZIONI DA PNEUMOCOCCO E LE POSSIBILI STRATEGIE DI USO DEL VACCINO 7-VALENTE ANTI-PNEUMOCOCCICO. *Prospettive in Pediatria*, 32, 89-99, 2002
- 36) Tozzi AE, Boccia D, **D'Ancona F**, Salmaso S. .EPIDEMIOLOGIA E CLINICA DELLE INFEZIONI DA S. PNEUMONIAE NEL BAMBINO. .Annali di Igiene, Medicina preventiva e di Comunità.;13:31-8, 2001
- 35) Sahondra Harisoa LJ, Pietra V., Tomno ML, Albonico M, Ranaivo LH, De Giorgi F., Razanakolona J, **D'Ancona F**, Sabatinelli G, Raveloson A. Modiano D, Rakotondramarina D. .SYSTEME DE SURVEILLANCE EPIDEMIOLOGIQUE ET D'ALERTE DU PALUDISME SUR LES HAUTES TERRES CENTRALES DE MADAGASCAR: RESULTATS 1998 - 2000. *Archives de l'Institut Pasteur de Madagascar*, vol 67 n1-2;21-26, 2001
- 34) Di Luca M., Toma L., Severini F., **D'Ancona F.**, Romi R..AEDES ALBOPICTUS A ROMA: MONITORAGGIO NEL TRIENNIO 1998-2000. *Annali dell'Istituto Superiore di Sanità*, vol 37 n. 2: 249-254, 2001
- 33) **D'Ancona F.**, Rota M.C., Ciolfi degli Atti M.L..UTILIZZO DELLE RETI SENTINELLA NELLA SORVEGLIANZA DELLE MALATTIE INFETTIVE. *Annali di Igiene*, 13:11-18, 2001
- 32) Salmaso S, **D'Ancona F**, Boccia D. .PREVENTION OF INVASIVE PNEUMOCOCCAL DISEASE. .Ital J Pediatr, 27:737-743;2001
- 31) Salmaso S., Bella A., Corridi P., **D'Ancona F.**, De Mei B., Giannitelli S., Mandolini D., Rota M.C..FLU-ISS: IL SISTEMA DI SORVEGLIANZA SENTINELLA DELL'INFLUENZA Vaccinazione 2000, v. 12, 3-4, 2000

- 30) M.P. Carrieri, Salmaso S., Bella A., **D'Ancona F.**, Demicheli V., Marongiu C., Niglio T., Sellitri C. .EVALUATION OF THE SIMI SYSTEM, AN EXPERIMENTAL COMPUTERISED NETWORK FOR THE SURVEILLANCE OF COMMUNICABLE DISEASES IN ITALY .European Journal of Epidemiology 16: 941-947, 2000
- 29) **D'Ancona F.**, Mandolini D., Bella A., De Mei B., Tozzi A.E., Salmaso S.,.IL MORBILLO IN ITALIA .Quaderni ACP, 7, 30-32, 2000
- 28) Salmaso S, Donatelli I, Crovari P., and collaborative groups for influence surveillance (Affinito C., Bella A., Campitelli L., **D'Ancona F.** et al.).THE ITALIAN NETWORK FOR SURVEILLANCE OF INFLUENZA 1999-2000.Journal of preventive medicine and hygiene, 41: 59-61; 2000
- 27) Salmaso S., Bella A., Corridi P., **D'Ancona F.**, De Mei B., Giannitelli S., Mandolini D., Rota M.C., Donatelli I., Affinito C., Campitelli L., Fabiani C., Fiaccavento S., Puzelli S.,.FLU-ISS: SISTEMA DI SORVEGLIANZA SENTINELLA DELL'INFLUENZA BASATA SU MEDICI DI MEDICINA GENERALE E PEDIATRI DI LIBERA SCELTA .Rapporti Istituto Superiore di Sanità, v. 21, 1-75, 2002
- 26) Romi R., Pietra V., Raveloson A., **D'Ancona F.**, Gentile G, Majori G. .LA LOTTA ALLA MALARIA NELLE ALTE TERRE CENTRALI DEL MADAGASCAR.Giornale Italiano di Medicina Tropicale, 5 (1-2), 21-27, 2000
- 25) Pozio E., La Rosa G., **D'Ancona F.**, Amati M., Mancini Barbieri F., De Giacomo M., ..INTERNATIONAL TRICHINELLA REFERENCE CENTRE. .Notiziario ISS 13 (4):1-4, 2000.
- 24) Salmaso S., Bella A., **D'Ancona F.**, De Mei B., Mandolini D., Rota M.C., and Giannitelli S..SIMINEWS N.2. .Notiziario ISS 13 (3 (suppl.)):1-12, 2000.
- 23) Salmaso S., Bella A., **D'Ancona F.**, De Mei B., Mandolini D., and Tozzi A.E. .SIMINEWS. .Notiziario ISS 12 (7 (suppl.)):1-11, 1999.
- 22) Razanakolona J., Ranaivo L.H., Tombo M.L., Modiano D., Albonico M., De Giorgi F., Pietra V., Sabatinelli G., **D'Ancona F.**, Raveloson A..SURVEILLANCE ÉPIDÉMIOLOGIQUE DU PALUDISME ET SYSTÈME D'ALERTE SUR LES HAUTES TERRES DE MADAGASCAR: ORGANISATION ET RÉSULTATS POUR L'ANNÉE 1998.Ministère de la Santé Madagascar - Bulletin d'information en épidémiologie et santé publique(BIESP), 15, mars 1999
- 21) Salmaso S. , **D'Ancona F.** et al .INVENTORY OF THE MEANS OF CONTROLLING COMMUNICABLE DISEASES IN THE EUROPEAN UNION, NORWAY AND SWITZERLAND.CDROM and booklet - European Commission . DG V, 1998
- 20) **D'Ancona F.**, Sellitri C., Bella A., Carrieri MP, Marongiu C., Carbonari P., Di Benedetto C., Salmaso S..INFORMATIZZAZIONE DEL FLUSSO DELLE NOTIFICHE DELLE MALATTIE INFETTIVE IN ITALIA: IL SIMI 2.0 E IL SIMI ON-LINE..Notiziario Istituto Superiore di Sanità, vol.11 N.7, luglio 1998
- 19) Mansueto S., **D'Ancona F.**, Colletti P. Graceffa R., La Seta F., Pecoraro V., Gambino G., Grillo G., Vitale G., Richiusa P., D'Agostino P, Cillari E..ALTERATION OF INTERLEUKIN-2 (IL-2) AND SOLUBLE IL-2 RECEPTOR SECRETION IN THE SERA AND URINE OF PATIENTS WITH RICKETTSIAL BOUTONNEUSE FEVER. .The Journal of Infectious Diseases, 175, 142-145, 1997
- 18) Majori G., **D'Ancona F.**, Sabatinelli G...LA CHEMIOPROFILASSI ANTIMALARICA.Giornale Italiano di Medicina tropicale, vol.1 N.1-2 pp 3-11, 1996
- 17) **D'Ancona F.**, Majori G..IL WORLD WIDE WEB E L'ISTITUTO SUPERIORE DI SANITÀ.Notiziario Istituto Superiore di Sanità, vol.9 N.1, gennaio 1996
- 16) Sabatinelli G., Majori G., **D'Ancona F.**, Casaglia O..LA MALARIA IN ITALIA NEL 1994. ANALISI EPIDEMIOLOGICA DEI CASI CONFERMATI EMOSCOPICAMENTE. .Giornale Italiano di Malattie Infettive vol.1, pp355-359, 1995
- 15) Mansueto S., Rotondo G., Gambino G., Mocciano C., Spinelli A., Farinella E., Occhino C., Di Gricoli C., **D'Ancona F.**, Vitale G..ATTEMPTS TO ISOLATE SPOTTED FEVER RICKETTSIAE FROM PATIENTS WITH CLINICALLY DIAGNOSED BOUTONNEUSE FEVER. .Mediterranean Journal of Infectious and Parasitic Diseases, X, 127-131, 1995
- 14) Sabatinelli G., Majori G., **D'Ancona F.**, Romi R..MALARIA EPIDEMIOLOGICAL TRENDS IN ITALY.European Journal of Epidemiology vol.10, pp399-403, 1994
- 13) Sabatinelli G., **D'Ancona F.**, Majori G., Squarcione S..LA MALARIA DI IMPORTAZIONE IN ITALIA.Giornale di Medicina Militare, 144 (2), 224-227, 1994
- 12) Sabatinelli G., **D'Ancona F.**..LA CONFERMA EMOSCOPICA DEI CASI DI MALARIA NOTIFICATI IN ITALIA NEL 1993.Notiziario Istituto Superiore di Sanità, vol.7 N.10, ottobre 1994
- 11) Sabatinelli G., **D'Ancona F.**, Majori G., Squarcione S..FATAL MALARIA IN ITALIAN TRAVELLERS.Transactions of the Royal Society of Tropical Medicine and Hygiene, (1994), 88, 314
- 10) Sabatinelli G., **D'Ancona F.**, Romi R., Squarcione S., Majori G..ANALISI EPIDEMIOLOGICA DEI CASI DI MALARIA NOTIFICATI IN ITALIA DAL 1989 AL 1992.Giornale di Malattie Infettive e Parassitarie, 46, 81-85, 1994



- 9) **D'Ancona F.**, Sabatinelli G., Majori G., Squarcione S..LA MALARIA IN ITALIA NEL QUADRIENNIO 1989-1992. ANALISI EPIDEMIOLOGICA E ARCHIVIO INFORMATIZZATO DELL'ISTITUTO SUPERIORE DI SANITÀ SU EPI-INFO 5.0.Rapporti ISTISAN 93/24- Roma 1993
- 8) Sabatinelli G., **D'Ancona F.**, Squarcione S., Majori G..ANALISI EPIDEMIOLOGICA DEI CASI DI MALARIA NOTIFICATI IN ITALIA NEL BIENNIO 1990-1991.Notiziario Istituto Superiore di Sanità, 5 (11) Novembre 1992
- 7) Peralta S., Spinelli A., Ribisi La Spina A.M., **D'Ancona F.**, Spanò J., Pezzati R., Mansueto S..RISULTATI PRELIMINARI DEL TRATTAMENTO DELLE EPATITI CRONICHE C CON INTERFERON ALFA NATURALE DA LEUCOCITI UMANI NORMALI. Acta Medica Mediterranea, 8, 223-226,1992,
- 6) Affronti M., Proclamà A. Spanò J., Pezzati R., Spinelli A., Salamone A., Pedalino B., Trifirò G., **D'Ancona F.**, Rotolo G..INDAGINE SULLA PREVALENZA DELL'INFEZIONE TBC IN UN CAMPIONE DI IMMIGRATI DAI P.V.S. AFFERENTI AL POLIAMBULATORIO S. CHIARA DI PALERMO. Acta Medica Mediterranea, 8, 231-234,1992
- 5) Mansueto S., Reina G., Mocciano C., Gambino G., Virga A., Librizzi R., **D'Ancona F.**, Vitale G.,ANTICORPI ANTIRICKETSIA CONORII IN SIERI DI CONIGLI SELVATICI SICILIANI. Rivista di Parassitologia, VIII, 3, 237-241, 1991
- 4) Virga A., Gambino G., Mocciano C., Reina G., Vitale G., Lavagnino A., **D'Ancona F.**, Librizzi R., Mansueto S..RUOLO DELLA PULCE DEL CANE (CTENOCEPHALIDES SPP.) NELLA EPIDEMIOLOGIA DELLA FEBBRE BOTTONOSA.Rivista di Parassitologia, VIII, 2, 89-92, 1991
- 3) Peralta S., Rotondo G., Collura D., Pirrotta P., Scarsi C., **D'Ancona F.**, Farinella E., Augugliaro M., Mansueto S..THE EPIDEMIOLOGY OF BOUTONNEUSE FEVER FROM 1981 TO 1989.Journal of Chemotherapy, supplement 4, 454-455, 1991
- 2) Peralta S., Delle Vedove G., Pirrotta P., **D'Ancona F.**, Ribisi La Spina A.M., Scarsi C., Di Rosa S., Mansueto S..NATURAL HISTORY OF BOUTONNEUSE FEVER: CASE-REPORT.Journal of Chemotherapy, supplement 4, 457-458, 1991
- 1) Peralta S., Pirrotta P., D'Aiello G., Ribisi La Spina A.M., Delle Vedove G., Scarsi C. **D'Ancona F.**, Rini G.B..IMPIEGO DELL'ACICLOVIR ORALE NEL TRATTAMENTO DELLE INFEZIONI RICORRENTI DA HERPES LABIALIS E GENITALIS E DA HERPES ZOSTER ACUTO.Terapia Moderna, 4, 2, 168-169, 1990

“Il sottoscritto è a conoscenza che, ai sensi dell’art. 26 della legge 15/68, le dichiarazioni mendaci, la falsità negli atti e l’uso di atti falsi sono puniti ai sensi del codice penale e delle leggi speciali. Inoltre, il sottoscritto autorizza al trattamento dei dati personali, secondo quanto previsto dalla Legge 196/03.”

“Autorizzo il trattamento dei miei dati personali ai sensi del regolamento UE 2016/679 sul trattamento dei dati personali e del precedente d.lgs. 196/03”.

Fortunato D'Ancona