



Dr. FRANCESCO GIANFAGNA, MD, PhD
Curriculum vitae

26/04/2022

Birth July 3rd, 1978 – Campobasso, Italy
Address Research Center in Epidemiology and Preventive Medicine (EPIMED), Department of Medicine and Surgery, University of Insubria, via Rossi 9 - 21100 Varese, Italy. Phone +39-0332-217223 - Fax +39-0332-395596
Clinica Mediterranea - Mediterranea Cardiocentro, via Orazio 2, 80122 Napoli, Italy
Mobile Phone: +39 3479940654 - mail: francesco.gianfagna@uninsubria.it

Education

- 2011 PhD in Healthcare Management, Università Cattolica del Sacro Cuore (UCSC), Rome, Italy (16/02/2011)
- 2007 Medical specialization (cum laude) in Public Health - *Igiene e Medicina Preventiva*, UCSC, Rome, Italy (20/11/2007)
- 2003 Medical degree (cum laude) - *Medicina e Chirurgia*, University 'G. D'Annunzio', Chieti, Italy (24/07/2003)

Main courses

- 2014 Introduction to Systems Biology. School of Bioinformatics, University of Insubria, Busto Arsizio – VA, Italy (7-10/07/2014)
- 2010-12 Ethics and Humanities. Percorso Pastorale Sanitaria, Scuola Teologico Pastorale S. Pietro Celestino, Diocesi di Campobasso-Boiano, Campobasso, Italy (2010-2012)
- 2008 Evidence-Based Genome Research in Medicine: From Genetic Epidemiology to Public Health (Proff. CM van Duijn, ACJW Janssens). Università Cattolica del Sacro Cuore (UCSC), Rome, Italy (24-28/11/2008)
- 2007 Epidemiologic Principles & Methods (Prof. Rothman KJ). UCSC, Rome, Italy (12-16/11/2007)
- 2007 Clinical Epidemiology (Prof. Hofman A). UCSC, Rome, Italy (19-23/11/2007)
- 2007 Regression Analysis (Prof. Lemeshow S). UCSC, Rome, Italy (26-30/11/2007)
- 2007 Survival Analysis (Prof. Hosmer DW). UCSC, Rome, Italy (3-7/12/2007)
- 2007 Genetic Epidemiology (Prof. Clayton D). EEPE Summer Course, Florence, Italy (18-23/06/2007)
- 2007 Epidemiology and Bibliographic Search. CNESPS, ISS, Rome, Italy (26/02-01/03/2007)
- 2006 Basic Genetic Epidemiology. CNESPS, ISS, Rome, Italy (26-28/06/2006)
- 2006 Healthcare Services Management. Istituto di Igiene, UCSC, Rome, Italy (Dec 2006 – Sep 07)
- 2006 Food Safety. Istituto di Igiene, UCSC, Rome, Italy (Sep – Dec 2006)
- 2005 Molecular Biology in Public Health. Istituto di Igiene, UCSC, Rome, Italy (Mar – Sep 2005)
- 2003 Cambridge English: Preliminary (PET), University 'G. D'Annunzio', Chieti-Pescara, Italy

Experience

- 2014-on Associate Professor in Public Health (*II fascia S.C.06/M1 S.S.D. MED/42*), Department of Medicine and Surgery, University of Insubria, Varese, Italy - since 6/3/2014: [CABALA Diet&Health](#) study, association analyses on the interaction between diet and microbiota for metabolic health (population-based multicentre study, local responsible); (ii) [RoCAV](#) study (cohort study), data collection management, analyses of the associations between

- environmental variables and AAA-CVD risk; (iii) [MONICA-Brianza](#) Project (cohort study), CVD predictive ability analyses; (iv) [CAMUNI](#) Project (CVD Population Registry), data collection; (v) participation to international Consortia activities ([BiomarCaRE](#) – biomarkers for CVD risk, [NCD-risC](#) – global health)
- 2019-on Research consultant at Clinica Mediterranea, Napoli: (i) Analyses of CVD predictive abilities of the interaction between environmental and epigenetic variants from population-based studies
- 2014-18 Research consultant at IRCCS Istituto Neurologico Mediterraneo Neuromed, Pozzilli – IS, Italy: (iii) [NMU](#) Project, genetic risk factors for CVD and obesity-related phenotypes (Principal Investigator)
- 2012-13 Postdoctoral fellow, EPIMED, University of Insubria, Varese, Italy: [RoCAV](#) Project (population-based study, risk of CVD and AAA), responsible for data collection
- 2008-12 Postdoctoral fellow, Lab. of Genetic and Environmental Epidemiology, “Giovanni Paolo II” Center, Università Cattolica del Sacro Cuore (UCSC), Campobasso, Italy: (i) [IDEFICS](#) Consortium (multicenter survey on childhood obesity), analyses of genetic data; (ii) [Moli-family](#) Project (linkage study), data management and analysis; (iii) [Moli-sani](#) Project (cohort study), data collection; (iv) CV Epidemiologic Observatory – [OEC](#) (survey on CV health in Italy - ISS), data collection
- 2004-07 Research Fellow, Laboratory of Genetic Epidemiology and Molecular Biology, Istituto di Igiene, UCSC, Rome, Italy: (i) [case-control studies and meta-analyses](#) on genetic variants, environmental exposures and their interactions in gastric cancer risk, data management and analysis; (ii) methodologic study on systematic reviews and meta-analyses.

Teaching

- 2016-on Epidemiology (post-graduate degree, University of Insubria, Varese, and University of Milano Bicocca, Italy)
- 2013-on Public Health (graduate degree, University of Insubria, Varese, Italy);
- 2008-on Methods for bibliographic search and evidence based practice (Master in Epidemiology; Università Cattolica del Sacro Cuore, Rome, Italy)
- 2007-13 Epidemiology, biostatistics and public health (Università Cattolica del Sacro Cuore, Rome and Campobasso, and University of Molise, Termoli, Italy)

Speaker at events

International meetings

- 2021 11th Probiotics, Prebiotics & New Foods, Rome, 12-14/9/2021; Gianfagna F, ‘Circulating bile acid profiles. Biomarkers of health and disease risk’
- 2021 14th European Public Health Conference – EPH 2021, Virtual Event, 10-12/11/2021; Gianfagna F, ‘How genetics and epigenetics can improve cardiovascular risk prediction: examples from the Moli-sani and Moli-family studies’
- 2019 12th European Public Health Conference – EPH 2019, Marseille (FRA), 20-23/11/2019; Gianfagna F, ‘Variants in Neuromedin U pathway genes and risk of cardiovascular disease in an Italian population’
- 2017 Annual Congress of the European Association of Preventive Cardiology - Europrevent 2017, Malaga (ESP) 6-8/04/2017; Gianfagna F, ‘Cardiovascular risk scores and discrimination of abdominal aortic aneurysms. Preliminary results from an Italian population-based study’
- 2017 The 7th ICOH international conference on work environment and cardiovascular diseases, Varese (ITA) 3-5/05/2017; Gianfagna F, ‘Association between job strain and biomarkers of glucose homeostasis: results from the MONICA–Brianza cohort study’
- 2013 Annual Congress of the European Association for Cardiovascular Prevention and Rehabilitation (EACPR) EuroPrevent, Rome (ITA) 18-20/4/2013; Gianfagna F, ‘Do apolipoproteins improve cardiovascular risk prediction in subjects with cardiometabolic risk? Insights from the North

Italian Brianza cohort study'.

- 2011 Meeting 'IDEFICS General Assembly', IDEFICS Consortium, Institute for Epidemiology and Prevention Research, Bremen (GER), 14-16/11/2011; 'Preliminary analyses on genetic data'
- 2010 Workshop FAR 'Welfare and Health Cooperation in the Balkans'. Convitto Nazionale Mario Pagano, Campobasso (ITA) 4-5/11/2010. Gianfagna F 'Presentazione dei risultati della ricerca condotta in Albania'
- 2009 Meeting '3rd IDEFICS General Assembly', Copenhagen (DEN), 9-11/11/-2009. Gianfagna F, 'Proposals for new analyses in the IDEFICS study'

National meetings

- 2021 54° Congresso Nazionale SItI, Lecce, 3-6/11/2021. Gianfagna F. Analisi dei fattori associati ai livelli di anticorpi anti-SARS-CoV-2 prima e dopo la vaccinazione in una coorte di operatori sanitari
- 2019 Workshop. Biobanche di popolazione e degli isolati: successi e frontiere dell'esposomica. Istituto Superiore Di Sanità, Roma 22/10/2019. Gianfagna F. MORGAM-BIOMARCCARE e ROCAV: le biobanche di popolazione lombarde.
- 2019 Corso di aggiornamento. La gestione della qualità nelle biobanche di ricerca. Verso l'implementazione della norma ISO 20387. Milano, 21/10/2019. Gianfagna F, et al. La biobanca di popolazione dello studio RoCAV a Varese, standard di realizzazione e possibilità di conformità ai requisiti ISO 20387
- 2019 52° Congresso Nazionale SItI, Perugia, 16-19/10/2018. Gianfagna F, 'Preliminary analysis of epigenetic and genetic variants in Neuromedin U pathway genes and risk of cardiovascular disease in a general population. Potential implications for cardiovascular risk assessment'
- 2019 Corso di aggiornamento. Prevenire e gestire il rischio aggressivo nelle strutture sanitarie. Varese, 16/10/2019. Ferrario MM, Gianfagna F. Violenze e vessazioni e relazioni con criticità organizzative lavorative. Quali indicazioni per la prevenzione?
- 2018 Menarini XLIV Corso di aggiornamento ALTERAZIONI CONGENITE ED ACQUISITE DELLA COAGULAZIONE. Napoli, 28-29/11/2018. Gianfagna F, 'Possiamo misurare nuovi biomarcatori per predire il rischio cardiovascolare?'
- 2018 Seminario di aggiornamento MACRO - Centro ricerche MALattie CRONiche. Varese, 27/11/2018. Gianfagna F, 'Varianti genetiche nel pathway della Neuromedicina U e rischio di patologie cardiovascolari. Potenziali applicazioni nella prevenzione cardiovascolare'
- 2018 LINFEDEMA: mancanza di soluzioni ad un problema clinico? Varese, 23/11/2018. Gianfagna F, 'Linfedema: una patologia sottostimata ma diffusa'
- 2018 Meeting Accademia Lombarda di Sanità Pubblica: Alimentazione e salute - Quale contributo alla prevenzione delle malattie cronico-degenerative? Varese, 03/10/2018. Gianfagna F, 'Obesità nei bambini: stili di vita o genetica?'
- 2018 Dieta mediterranea e stili di vita nelle varie fasi della vita di una donna. Piacenza, 16/06/2018. Gianfagna F, 'L'obesità nella donna dall'infanzia all'età adulta'
- 2018 51° Congresso Nazionale SItI, Riva del Garda, 17-20/10/2018; Gianfagna F, 'Genetic variants in Neuromedin U pathway genes and risk of cardiovascular disease. Results from the Moli-Sani study'
- 2017 50° Congresso Nazionale SItI, Torino, 22-25/11/2017; Gianfagna F, 'Varianti del gene della neuromedina U sono associate alle preferenze alimentari dei bambini. Risultati di uno studio europeo multicentrico'
- 2016 49° Congresso Nazionale SItI, Napoli 16-19/11/2016; Gianfagna F, 'Ruolo degli aplotipi del gene della neuromedina U nello sviluppo dell'obesità infantile. Impatto e potenziale utilizzo nella predizione del rischio'
- 2015 48° Congresso Nazionale SItI, Milano 14-17/10/2015; Gianfagna F, 'Alterazioni della qualità e della durata del sonno e rischio di primo evento cardiovascolare. Risultati degli studi di coorte MONICA Brianza e PAMELA'
- 2014 Meeting SIES - Società Italiana di Ematologia Sperimentale 'Discutiamone insieme: coagulazione e infiammazione', Firenze, 20/3/2014; Gianfagna F, 'Polimorfismi genici di

- molecole pro-infiammatorie e rischio di malattie tromboemboliche'
- 2012 Terzo corso di genetica cardiovascolare 'GENETICARCA', Napoli, 19-20/10/2012; Gianfagna F, 'La genetica ha modificato la predizione del rischio cardiovascolare?'
- 2011 XXXVII Corso di aggiornamento Alterazioni congenite ed acquisite della coagulazione. Focus su: Prove di emostasi "point-of-care": a che punto siamo? Milano, 18/11/2011; Gianfagna F, 'Ereditabilità delle funzioni piastriniche e leucocitarie'
- 2010 XXI Congresso Nazionale SISET, Bologna, 28-31/10/2010. Gianfagna F 'Genetic determinants of platelet parameters in families with juvenile myocardial infarction'
- 2010 Convegno Monotematico SIF 'Prospettive e innovazione nella ricerca cardiovascolare: dalla ricerca di base a quella clinica', Napoli, 6-7/10/2010. Relatore: Gianfagna F 'Potenzialità della ricerca genetica sulle piastrine per lo sviluppo di nuovi farmaci'
- 2010 Giornata di studio 'Giornate della cooperazione internazionale allo sviluppo della Regione Molise'. Convitto Nazionale Mario Pagano, Campobasso, 3-4/5/2010. Gianfagna F 'Presentazione dei Progetti: Welfare and Health Cooperation in the Balkans'
- 2009 Giornata di studio 'Problematiche assistenziali nel paziente anziano: focus sulle demenze', Università del Molise, Campobasso, 14/11/2009. Gianfagna F, Donati MB 'Risk factors for cardiovascular disease and dementia'
- 2009 X meeting del Gruppo di Studio sulle Piastrine, Termoli, 4-5/10/2009. Relatore: Gianfagna F 'Parametri piastrinici in famiglie con familiarità per infarto miocardico prematuro: ereditabilità e linkage con la regione 9p21 del DNA'
- 2007 X Conferenza Nazionale di Sanità Pubblica, Pisa, 14-16/10/2007. Relatore: Gianfagna F 'Meta- e pooled analisi dei polimorfismi C677T e A1298C del metilene tetraidrofolato riduttasi (MTHFR) e rischio di carcinoma gastrico: una HuGE-GSEC review'
- 2006 42° Congresso Nazionale SItI, Catania 27-30/10/06. Relatore: Gianfagna F, 'Rischio di cancro gastrico e polimorfismi dei geni GSTT1, SULT1A1 e NAT2'

Awards

- 2017 Abilitazione Scientifica Nazionale (nel settore concorsuale 06/M1 Igiene Generale e Applicata, Scienze Infermieristiche e Statistica Medica - BANDO D.D. 1532/2016 - per la fascia II) conseguita il 05/04/2017
- 2016 The conference abstract 'Preliminary results of a screening program for abdominal aortic aneurysms in Italy' (Gianfagna F et al.). Awarded as one of the 4 top scored abstracts in the topic 'Aortic disease' during the European Society of Cardiology (ESC) Congress 2016.
- 2015 The conference abstract 'Alterazioni della qualità e della durata del sonno e rischio di primo evento cardiovascolare. Risultati degli studi di coorte MONICA Brianza e PAMELA' (Gianfagna F et al.) was listed among the 33 best scored abstracts of 48° Congresso Nazionale SItI 2015
- 2013 The conference abstract 'Do apolipoproteins improve cardiovascular risk prediction in subjects with cardiometabolic risk? Insights from the North Italian Brianza cohort study' (Gianfagna F et al.) was selected among the 12 finalists of the EuroPrevent Young Investigation Award presentation during the European Society of Preventive Cardiology (EuroPrevent) Congress 2013
- 2009 Best publication of *Tumori* in 2009: La Torre G, Chiaradia G, Gianfagna F, et al.
- 1998-2003 Exempted for merit from university fees

Grants

- 2021 BRIC ID 47/2019 INAIL, "Studio sull'effetto combinato degli stili di vita e dell'esposizione a inquinanti ambientali e occupazionali sul rischio di patologie neurodegenerative: fattori di rischio, potenziali pathway di mediazione e basi epigenetiche. Partner (1 out of 2): Gianfagna F, Università degli Studi dell'Insubria, Italy.

- 2016 ERA-HDHL (Healthy Diet for Healthy Life) Cofund (H2020 and MIUR for Italy), “Biomarkers for Nutrition and Health”: grant for 3-yrs project ‘Circulating Bile Acids as biomarkers of metabolic health - Linking microbiota, Diet and Health’. PI: Kieran Tuohy – Fondazione Edmund Mach, S. Michele all’Adige (TN), Italy; partner (1 out of 4): Gianfagna F, Università degli Studi dell’Insubria, Italy.
- 2014 Young Investigator Research Programme award from Fondazione Umberto Veronesi: grant for 2-yrs project ‘Neuromedin U gene pathway in the control of obesity and other hypothalamus-regulated phenotypes’ in an Italian population. PI: Gianfagna F, IRCCS Istituto Neurologico Mediterraneo NEUROMED, Pozzilli (IS), Italy
- 2012 Ricerca Finalizzata – Giovani Ricercatori 2012 from Italian Ministry of Health: grant for 3-yrs project ‘Neuromedin U gene pathway in the control of obesity and other hypothalamus-regulated phenotypes’ in a European population of children and adults; PI: Gianfagna F, IRCCS Istituto Neurologico Mediterraneo NEUROMED, Pozzilli (IS), Italy

Editorial activity

Member of Editorial Board of the *International Journal of Environmental Research and Public Health*

Publications [H-index 35, times cited 12295; Scopus 26/04/2022; <https://orcid.org/0000-0003-4615-0816>]

International Journal Articles (as author)

1. Camen S, Csengeri D, Geelhoed B, Niiranen T, Gianfagna F, Vishram-Nielsen JK, Costanzo S, Söderberg S, Vartiainen E, Börschel CS, Donati MB, Løchen ML, Ojeda FM, Kontto J, Mathiesen EB, Jensen S, Koenig W, Kee F, de Gaetano G, Zeller T, Jørgensen T, Tunstall-Pedoe H, Blankenberg S, Kuulasmaa K, Linneberg A, Salomaa V, Iacoviello L, Schnabel RB. Risk Factors, Subsequent Disease Onset, and Prognostic Impact of Myocardial Infarction and Atrial Fibrillation. *J Am Heart Assoc* 2022;11:e024299
2. Bonaccio M, Gianfagna F, Stival C, Amerio A, Bosetti C, Cavalieri d'Oro L, Odone A, Stuckler D, Zucchi A, Gallus S, Iacoviello L; “LOST in Lombardia” Study Investigators. Changes in a Mediterranean lifestyle during the COVID-19 pandemic among elderly Italians: an analysis of gender and socioeconomic inequalities in the “LOST in Lombardia” study. *Int J Food Sci Nutr* 2022. doi: 10.1080/09637486.2022.2040009
3. Ghulam A, Bonaccio M, Costanzo S, Bracone F, Gianfagna F, de Gaetano G, Iacoviello L. Psychological Resilience, Cardiovascular Disease, and Metabolic Disturbances: A Systematic Review. *Front Psychol* 2022;13:817298
4. Gianfagna F, Veronesi G, Baj A, Dalla Gasperina D, Siclari S, Drago Ferrante F, Maggi F, Iacoviello L, Ferrario MM. Anti-SARS-CoV-2 antibody levels and kinetics of vaccine response: potential role for unresolved inflammation following recovery from SARS-CoV-2 infection. *Sci Rep* 2022;12:385
5. Ghulam A, Bonaccio M, Costanzo S, Gialluisi A, Santonastaso F, Di Castelnuovo A, Cerletti C, Donati MB, de Gaetano G, Gianfagna F, Iacoviello L, On Behalf Of The Moli-Sani Study Investigators. Association of Psychological Resilience with All-Cause and Cardiovascular Mortality in a General Population in Italy: Prospective Findings from the Moli-Sani Study. *Int J Environ Res Public Health* 2021;19:222
6. Azzi L, Dalla Gasperina D, Veronesi G, Shallak M, Ietto G, Iovino D, Baj A, Gianfagna F, Maurino V, Focosi D, Maggi F, Ferrario MM, Dentali F, Carcano G, Tagliabue A, Maffioli LS, Accolla RS, Forlani G. Mucosal immune response in BNT162b2 COVID-19 vaccine recipients. *EBioMedicine* 2022;75:103788
7. Noro F, Marotta A, Bonaccio M, Costanzo S, Santonastaso F, Orlandi S, Tirozzi A, Parisi R, De Curtis A, Persichillo M, Gianfagna F, Di Castelnuovo A, Donati MB, Cerletti C, de Gaetano G, Iacoviello L, Gialluisi A, Izzi B; Moli-sani Study Investigators. Fine-grained investigation of the relationship between human nutrition and global DNA methylation patterns. *Eur J Nutr* 2022;61:1231-1243
8. Della Valle PG, Mosconi G, Nucci D, Vigezzi GP, Gentile L, Gianfredi V, Bonaccio M, Gianfagna F, Signorelli C, Iacoviello L, Odone A. Adherence to the Mediterranean Diet during the COVID-19 national

- lockdowns: a systematic review of observational studies. *Acta Biomed* 2021;92:e2021440
9. Izzi B, Gialluisi A, Gianfagna F, Orlandi S, De Curtis A, Magnacca S, Costanzo S, Di Castelnuovo A, Donati MB, de Gaetano G, Hoylaerts MF, Cerletti C, Iacoviello L, On Behalf Of The Moli-Family Study Investigators. Platelet Distribution Width Is Associated with P-Selectin Dependent Platelet Function: Results from the Moli-Family Cohort Study. *Cells* 2021;10:2737
 10. Ferrario MM, Martire G, Gianfagna F, Lasalvia P, Cremonesi F, Tozzi M, Franchin M, Campana F, Roncaioli M, Cavicchiolo M, Borchini R, Iacoviello L, Veronesi G. Occupational class differences in ankle-brachial index and pulse wave velocity measurements to detect subclinical vascular disease. *Med Lav* 2021;112:268-278
 11. Di Castelnuovo A, Gialluisi A, Antinori A, Berselli N, Blandi L, Bonaccio M, Bruno R, Cauda R, Costanzo S, Guaraldi G, Menicanti L, Mennuni M, My I, Parruti G, Patti G, Perlini S, Santilli F, Signorelli C, Stefanini G, Vergori A, Ageno W, Agodi A, Agostoni P, Aiello L, Al Moghazi S, Arboretti R, Aucella F, Barbieri G, Barchitta M, Bonfanti P, Cacciatore F, Caiano L, Cannata F, Carrozzi L, Cascio A, Castiglione G, Ciccullo A, Cingolani A, Cipollone F, Colomba C, Colombo C, Crisetti A, Crosta F, Danzi GB, D'Ardes D, de Gaetano Donati K, Di Gennaro F, Di Tano G, D'Offizi G, Fusco FM, Gaudiosi C, Gentile I, Gianfagna F, Giuliano G, Graziani E, Guarnieri G, Langella V, Larizza G, Leone A, Maccagni G, Magni F, Maitan S, Mancarella S, Manuele R, Mapelli M, Maragna R, Marcucci R, Maresca G, Marongiu S, Marotta C, Marra L, Mastroianni F, Mengozzi A, Meschiari M, Milic J, Minutolo F, Mussinelli R, Mussini C, Musso M, Odone A, Olivieri M, Palimodde A, Pasi E, Pesavento R, Petri F, Pivato CA, Poletti V, Ravaglia C, Righetti G, Rognoni A, Rossato M, Rossi I, Rossi M, Sabena A, Salinaro F, Sangiovanni V, Sanrocco C, Schiano Moriello N, Scorzolini L, Sgariglia R, Simeone PG, Spinicci M, Tamburrini E, Torti C, Trearichi EM, Vettor R, Vianello A, Vinceti M, Viridis A, De Caterina R, Iacoviello L. Disentangling the Association of Hydroxychloroquine Treatment with Mortality in Covid-19 Hospitalized Patients through Hierarchical Clustering. *J Healthc Eng* 2021;2021:5556207
 12. Ferrario MM, Veronesi G, Borchini R, Cavicchiolo M, Dashi O, Dalla Gasperina D, Martinelli G, Gianfagna F. Time Trends of Percutaneous Injuries in Hospital Nurses: Evidence of the Interference between Effects of Adoption of Safety Devices and Organizational Factors. *Int J Environ Res Public Health* 2021;18:4371
 13. Traversi D, Pulliero A, Izzotti A, Franchitti E, Iacoviello L, Gianfagna F, Gialluisi A, Izzi B, Agodi A, Barchitta M, Calabrò GE, Hoxhaj I, Sassano M, Sbrogiò LG, Del Sole A, Marchiori F, Pitini E, Migliara G, Marzuillo C, De Vito C, Tamburro M, Sammarco ML, Ripabelli G, Villari P, Boccia S. Precision Medicine and Public Health: New Challenges for Effective and Sustainable Health. *J Pers Med* 2021;11:135
 14. Csengeri D, Sprünker NA, Di Castelnuovo A, Niiranen T, Vishram-Nielsen JK, Costanzo S, Söderberg S, Jensen SM, Vartiainen E, Donati MB, Magnussen C, Camen S, Gianfagna F, Løchen ML, Kee F, Kontto J, Mathiesen EB, Koenig W, Stefan B, de Gaetano G, Jørgensen T, Kuulasmaa K, Zeller T, Salomaa V, Iacoviello L, Schnabel RB. Alcohol consumption, cardiac biomarkers, and risk of atrial fibrillation and adverse outcomes. *Eur Heart J* 2021;42:1170-1177
 15. Di Castelnuovo A, Costanzo S, Antinori A, Berselli N, Blandi L, Bonaccio M, Cauda R, Guaraldi G, Menicanti L, Mennuni M, Parruti G, Patti G, Santilli F, Signorelli C, Vergori A, Abete P, Ageno W, Agodi A, Agostoni P, Aiello L, Al Moghazi S, Arboretti R, Astuto M, Aucella F, Barbieri G, Bartoloni A, Bonfanti P, Cacciatore F, Caiano L, Carrozzi L, Cascio A, Ciccullo A, Cingolani A, Cipollone F, Colomba C, Colombo C, Crosta F, Danzi GB, D'Ardes D, de Gaetano Donati K, Di Gennaro F, Di Tano G, D'Offizi G, Fantoni M, Fusco FM, Gentile I, Gianfagna F, Grandone E, Graziani E, Grisafi L, Guarnieri G, Larizza G, Leone A, Maccagni G, Madaro F, Maitan S, Mancarella S, Mapelli M, Maragna R, Marcucci R, Maresca G, Marongiu S, Marotta C, Marra L, Mastroianni F, Mazzitelli M, Mengozzi A, Menichetti F, Meschiari M, Milic J, Minutolo F, Molena B, Montineri A, Mussini C, Musso M, Niola D, Odone A, Olivieri M, Palimodde A, Parisi R, Pasi E, Pesavento R, Petri F, Pinchera B, Poletti V, Ravaglia C, Rognoni A, Rossato M, Rossi M, Sangiovanni V, Sanrocco C, Scorzolini L, Sgariglia R, Simeone PG, Taddei E, Torti C, Vettor R, Vianello A, Vinceti M, Virano A, Vocciante L, De Caterina R, Iacoviello L. Heparin in COVID-19 Patients Is Associated with Reduced In-Hospital Mortality: The Multicenter Italian CORIST Study. *Thromb Haemost* 2021;121:1054-1065
 16. Marotta A, Noro F, Parisi R, Gialluisi A, Tirozzi A, De Curtis A, Costanzo S, Di Castelnuovo A, Cerletti C, Donati MB, de Gaetano G, Iacoviello L, Izzi B, Gianfagna F. *NMU* DNA methylation in blood is

associated with metabolic and inflammatory indices: results from the Moli-sani study. *Epigenetics* 2021;16:1347-1360

17. Ippolito S, Cusini C, Lasalvia P, [Gianfagna F](#), Veronesi G, Gallo D, Masiello E, Premoli P, Sabatino J, Mercuriali A, Lai A, Piantanida E, Tanda ML, Bartalena L. Change in newly diagnosed Graves' disease phenotype between the twentieth and the twenty-first centuries: meta-analysis and meta-regression. *J Endocrinol Invest* 2021;44:1707-1718
18. Tirozzi A, Izzi B, Noro F, Marotta A, [Gianfagna F](#), Hoylaerts MF, Cerletti C, Donati MB, de Gaetano G, Iacoviello L, Gialluisi A. Assessing Genetic Overlap Between Platelet Parameters and Neurodegenerative Disorders. *Front Immunol* 2020;11:02127
19. Lasalvia P, [Gianfagna F](#), Veronesi G, Franchin M, Tozzi M, Castelli P, Grandi AM, Zambon A, Iacoviello L, Ferrario MM. Identification of dietary patterns in a general population of North Italian adults and their association with arterial stiffness. The RoCAV study. *Nutr Metab Cardiovasc Dis* 2021;31:44-51
20. Camen S, Palosaari T, Reinikainen J, Sprünker NA, Niiranen T, [Gianfagna F](#), Vishram-Nielsen JKK, Costanzo S, Söderberg S, Palmieri L, Ferrario M, Peters A, Vartiainen E, Donati MB, Donfrancesco C, Borchini R, Börschel CS, Giampaoli S, Di Castelnuovo A, Magnussen C, Kee F, Koenig W, Blankenberg S, de Gaetano G, Tunstall-Pedoe H, Rospleszcz S, Jørgensen T, Zeller T, Kuulasmaa K, Linneberg A, Salomaa V, Iacoviello L, Schnabel RB; BiomarCaRE Consortium. Cardiac Troponin I and Incident Stroke in European Cohorts: Insights From the BiomarCaRE Project. *Stroke* 2020;51:2770-2777
21. Cameron AJ, Romaniuk H, Orellana L, Dallongeville J, Dobson AJ, Drygas W, Ferrario M, Ferrieres J, Giampaoli S, [Gianfagna F](#), Iacoviello L, Jousilahti P, Kee F, Moitry M, Niiranen TJ, Pajak A, Palmieri L, Palosaari T, Satu M, Tamosiunas A, Thorand B, Toft U, Vanuzzo D, Veikko S, Veronesi G, Wilsgaard T, Kuulasmaa K, Söderberg S. Combined Influence of Waist and Hip Circumference on Risk of Death in a Large Cohort of European and Australian Adults. *J Am Heart Assoc* 2020;9:e015189
22. Schrage B, Geelhoed B, Niiranen TJ, [Gianfagna F](#), Vishram-Nielsen JKK, Costanzo S, Söderberg S, Ojeda FM, Vartiainen E, Donati MB, Magnussen C, Di Castelnuovo A, Camen S, Kontto J, Koenig W, Blankenberg S, de Gaetano G, Linneberg A, Jørgensen T, Zeller T, Kuulasmaa K, Tunstall-Pedoe H, Hughes M, Iacoviello L, Salomaa V, Schnabel RB. Comparison of Cardiovascular Risk Factors in European Population Cohorts for Predicting Atrial Fibrillation and Heart Failure, Their Subsequent Onset, and Death. *J Am Heart Assoc* 2020;9:e015218
23. Nagrani R, Foraita R, [Gianfagna F](#), Iacoviello L, Marild S, Michels N, Molnár D, Moreno L, Russo P, Veidebaum T, Ahrens W, Marron M. Common genetic variation in obesity, lipid transfer genes and risk of Metabolic Syndrome: Results from IDEFICS/I.Family study and meta-analysis. *Sci Rep* 2020;10:7189
24. Azzi L, Carcano G, [Gianfagna F](#), Grossi P, Gasperina DD, Genoni A, Fasano M, Sessa F, Tettamanti L, Carinci F, Maurino V, Rossi A, Tagliabue A, Baj A. Saliva is a reliable tool to detect SARS-CoV-2. *J Infect* 2020;81:e45-e50
25. Salvetti M, Pains A, Di Castelnuovo A, Assanelli D, Costanzo S, [Gianfagna F](#), Badilini F, Vaglio M, Donati MB, de Gaetano G, Lorenza Muiesan M, Iacoviello L; Moli-sani Study Investigators. Correction of QRS voltage for body mass index does not improve the prediction of fatal and nonfatal cardiovascular events. The Moli-sani study. *Nutr Metab Cardiovasc Dis* 2019. pii:S0939-4753(19)30412-0
26. Camen S, Ojeda FM, Niiranen T, [Gianfagna F](#), Vishram-Nielsen JK, Costanzo S, Söderberg S, Vartiainen E, Donati MB, Løchen ML, Pasterkamp G, Magnussen C, Kee F, Jousilahti P, Hughes M, Kontto J, Mathiesen EB, Koenig W, Palosaari T, Blankenberg S, de Gaetano G, Jørgensen T, Zeller T, Kuulasmaa K, Linneberg A, Salomaa V, Iacoviello L, Schnabel RB. Temporal relations between atrial fibrillation and ischaemic stroke and their prognostic impact on mortality. *Europace* 2019. pii:euz312
27. Izzi B, [Gianfagna F](#), Yang WY, Cludts K, De Curtis A, Verhamme P, Di Castelnuovo A, Cerletti C, Donati MB, de Gaetano G, Staessen JA, Hoylaerts MF, Iacoviello L; Moli-family Investigators. Variation of PEAR1 DNA methylation influences platelet and leukocyte function. *Clin Epigenetics* 2019;11:151
28. Bonaccio M, [Gianfagna F](#), de Gaetano G, Iacoviello L. Too many individuals are unaware of their blood lipid levels, but might still get health benefit from the Mediterranean diet through lipid-independent mechanisms. *Eur J Prev Cardiol* 2019;26:1953-1956
29. Grippi C, Ahrens W, Buchecker K, Chadji Georgiou C, De Henauw S, Koni AC, Foraita R, Lissner L, Molnár D, Moreno LA, Pitsiladis Y, Reisch LA, Russo P, Siani A, Veidebaum T, Iacoviello L, [Gianfagna F](#). Association between variants of neuromedin U gene and taste thresholds and food preferences in

European children: Results from the IDEFICS study. *Appetite* 2019;142:104376

30. [NCD Risk Factor Collaboration](#). National trends in total cholesterol obscure heterogeneous changes in HDL and non-HDL cholesterol and total-to-HDL cholesterol ratio: a pooled analysis of 458 population-based studies in Asian and Western countries. *Int J Epidemiol* 2019. pii:dyy099
31. Noro F, [Gianfagna F](#), Gialluisi A, De Curtis A, Di Castelnuovo A, Napoleone E, Cerletti C, Donati MB, de Gaetano G, Hoylaerts MF, Iacoviello L, Izzì B; Moli-family study Investigators. ZBTB12 DNA methylation is associated with coagulation- and inflammation-related blood cell parameters: findings from the Moli-family cohort. *Clin Epigenetics* 2019;11:74
32. [NCD Risk Factor Collaboration \(NCD-RisC\)](#). Rising rural body-mass index is the main driver of the global obesity epidemic in adults. *Nature* 2019;569(7755):260-264
33. Magnussen C, Niiranen TJ, Ojeda FM, [Gianfagna F](#), Blankenberg S, Vartiainen E, Sans S, Pasterkamp G, Hughes M, Costanzo S, Donati MB, Jousilahti P, Linneberg A, Palosaari T, de Gaetano G, Bobak M, den Ruijter HM, Jørgensen T, Söderberg S, Kuulasmaa K, Zeller T, Iacoviello L, Salomaa V, Schnabel RB; BiomarcARE Consortium. Sex-Specific Epidemiology of Heart Failure Risk and Mortality in Europe: Results From the BiomarcARE Consortium. *JACC Heart Fail* 2019;7:204-213
34. Crotti G, [Gianfagna F](#), Bonaccio M, Di Castelnuovo A, Costanzo S, Persichillo M, De Curtis A, Cerletti C, Donati MB, de Gaetano G, Iacoviello L. Body Mass Index and Mortality in Elderly Subjects from the Moli-Sani Study: A Possible Mediation by Low-Grade Inflammation? *Immunol Invest* 2018;47:774-789.
35. Veronesi G, Borchini R, Landsbergis P, Iacoviello L, [Gianfagna F](#), Tayoun P, Grassi G, Cesana G, Ferrario MM; Cohorts Collaborative Study in Northern Italy (CCSNI) Research Group. Cardiovascular disease prevention at the workplace: assessing the prognostic value of lifestyle risk factors and job-related conditions. *Int J Public Health* 2018;63:723-732.
36. [NCD Risk Factor Collaboration \(NCD-RisC\)](#). Contributions of mean and shape of blood pressure distribution to worldwide trends and variations in raised blood pressure: a pooled analysis of 1018 population-based measurement studies with 88.6 million participants. *Int J Epidemiol* 2018. doi: 10.1093/ije/dyy016. [Epub ahead of print]
37. Veronesi G, Zambon A, Beltrame JF, [Gianfagna F](#), Corrao G, Ferrario MM. Monitoring quality of care in acute myocardial infarction patients using retrospective registry data. *Int J Qual Health Care* 2018;30:344-350
38. [Gianfagna F](#), Veronesi G, Tozzi M, Tarallo A, Borchini R, Ferrario MM, Bertù L, Montonati A, Castelli P. Prevalence of abdominal aortic aneurysms in the general population and in subgroups at high cardiovascular risk in Italy. Results of the RoCAV population based study. *Eur J Vasc Endovasc Surg* 2018;55:633-639.
39. Borchini R, Veronesi G, Bonzini M, [Gianfagna F](#), Dashi O, Ferrario MM. Heart Rate Variability Frequency Domain Alterations among Healthy Nurses Exposed to Prolonged Work Stress. *Int J Environ Res Public Health* 2018;15:E113.
40. Grippi C, Izzì B, [Gianfagna F](#), Noro F, Falcinelli E, Di Pardo A, Amico E, Donati MB, de Gaetano G, Iacoviello L, Hoylaerts MF, Cerletti C. Neuromedin U potentiates ADP- and epinephrine-induced human platelet activation. *Thromb Res* 2017;159:100-108.
41. Magnussen C, Niiranen TJ, Ojeda FM, [Gianfagna F](#), Blankenberg S, Njølstad I, Vartiainen E, Sans S, Pasterkamp G, Hughes M, Costanzo S, Donati MB, Jousilahti P, Linneberg A, Palosaari T, de Gaetano G, Bobak M, den Ruijter HM, Mathiesen E, Jørgensen T, Söderberg S, Kuulasmaa K, Zeller T, Iacoviello L, Salomaa V, Schnabel RB; BiomarcARE Consortium. Sex Differences and Similarities in Atrial Fibrillation Epidemiology, Risk Factors, and Mortality in Community Cohorts: Results From the BiomarcARE Consortium (Biomarker for Cardiovascular Risk Assessment in Europe). *Circulation* 2017;136:1588-1597.
42. [NCD Risk Factor Collaboration \(NCD-RisC\)](#). Worldwide trends in body-mass index, underweight, overweight, and obesity from 1975 to 2016: a pooled analysis of 2416 population-based measurement studies in 128.9 million children, adolescents, and adults. *Lancet*. 2017 Dec 16;390(10113):2627-2642. doi: 10.1016/S0140-6736(17)32129-3. Epub 2017 Oct 10. PubMed
43. Mezzacappa A, Lasica PA, [Gianfagna F](#), Cazas O, Hardy P, Falissard B, Sutter-Dallay AL, Gressier F. Risk for Autism Spectrum Disorders According to Period of Prenatal Antidepressant Exposure: A Systematic Review and Meta-analysis. *JAMA Pediatr* 2017, in press. doi: 10.1001/jamapediatrics.2017.0124.

44. [Gianfagna F](#), Grippi C, Ahrens W, Bailey ME, Börnhorst C, De Henauw S, Foraita R, Koni AC, Krogh V, Mårild S, Molnár D, Moreno L, Pitsiladis Y, Russo P, Siani A, Tornaritis M, Veidebaum T, Iacoviello L. The role of neuromedin U in adiposity regulation. Haplotype analysis in European children from the IDEFICS Cohort. *PLoS One* 2017;12(2):e0172698.
45. Veronesi G, Giampaoli S, Vanuzzo D, [Gianfagna F](#), Palmieri L, Grassi G, Cesana G, Ferrario MM. Combined use of short-term and long-term cardiovascular risk scores in primary prevention: an assessment of clinical utility. *J Cardiovasc Med (Hagerstown)* 2017;18(5):318-324.
46. Gregson JM, Freitag DF, Surendran P, Stitzel NO, Chowdhury R, Burgess S, Kaptoge S, Gao P, Staley JR, Willeit P, Nielsen SF, Caslake M, Trompet S, Polfus LM, Kuulasmaa K, Kontto J, Perola M, Blankenberg S, Veronesi G, [Gianfagna F](#), Männistö S, Kimura A, Lin H, Reilly DF, Gorski M, Mijatovic V; CKDGen consortium, Munroe PB, Ehret GB; International Consortium for Blood Pressure, Thompson A, Uria-Nickelsen M, Malarstig A, Dehghan A; CHARGE inflammation working group, Vogt TF, Sasaoka T, Takeuchi F, Kato N, Yamada Y, Kee F, Müller-Nurasyid M, Ferrières J, Arveiler D, Amouyel P, Salomaa V, Boerwinkle E, Thompson SG, Ford I, Wouter Jukema J, Sattar N, Packard CJ, Shafi Majumder AA, Alam DS, Deloukas P, Schunkert H, Samani NJ, Kathiresan S; MICAD Exome consortium, Nordestgaard BG, Saleheen D, Howson JM, Di Angelantonio E, Butterworth AS, Danesh J; EPIC-CVD consortium and the CHD Exome+ consortium. Genetic invalidation of Lp-PLA(2) as a therapeutic target: Large-scale study of five functional Lp-PLA(2)-lowering alleles. *Eur J Prev Cardiol* 2017;24(5):492-504.
47. [NCD Risk Factor Collaboration \(NCD-RisC\)](#). Worldwide trends in blood pressure from 1975 to 2015: a pooled analysis of 1479 population-based measurement studies with 19·1 million participants. *Lancet* 2017;389(10064):37-55
48. [Gianfagna F](#), Veronesi G, Bertù L, Tozzi M, Tarallo A, Ferrario MM, Castelli P; RoCAV Project Investigators.. Prevalence of abdominal aortic aneurysms and its relation with cardiovascular risk stratification: protocol of the Risk of Cardiovascular diseases and abdominal aortic Aneurysm in Varese (RoCAV) population based study. *BMC Cardiovasc Disord* 2016;16:243.
49. Ehret GB, Ferreira T, Chasman DI, Jackson AU, Schmidt EM, Johnson T, Thorleifsson G, Luan J, Donnelly LA, Kanoni S, Petersen AK, Pihur V, Strawbridge RJ, Shungin D, Hughes MF, Meirelles O, Kaakinen M, Bouatia-Naji N, Kristiansson K, Shah S, Kleber ME, Guo X, Lyytikäinen LP, Fava C, Eriksson N, Nolte IM, Magnusson PK, Salfati EL, Rallidis LS, Theusch E, Smith AJ, Folkersen L, Witkowska K, Pers TH, Joehanes R, Kim SK, Lataniotis L, Jansen R, Johnson AD, Warren H, Kim YJ, Zhao W, Wu Y, Tayo BO, Bochud M; CHARGE-EchoGen Consortium.; CHARGE-HF Consortium.; Wellcome Trust Case Control Consortium., Absher D, Adair LS, Amin N, Arking DE, Axelsson T, Baldassarre D, Balkau B, Bandinelli S, Barnes MR, Barroso I, Bevan S, Bis JC, Björnsdóttir G, Boehnke M, Boerwinkle E, Bonnycastle LL, Boomsma DI, Bornstein SR, Brown MJ, Burnier M, Cabrera CP, Chambers JC, Chang IS, Cheng CY, Chines PS, Chung RH, Collins FS, Connell JM, Döring A, Dallongeville J, Danesh J, de Faire U, Delgado G, Dominiczak AF, Doney AS, Drenos F, Edkins S, Eicher JD, Elosua R, Enroth S, Erdmann J, Eriksson P, Esko T, Evangelou E, Evans A, Fall T, Farrall M, Felix JF, Ferrières J, Ferrucci L, Fornage M, Forrester T, Franceschini N, Franco OH, Franco-Cereceda A, Fraser RM, Ganesh SK, Gao H, Gertow K, [Gianfagna F](#), Gigante B, Giulianini F, Goel A, Goodall AH, Goodarzi MO, Gorski M, Gräßler J, Groves CJ, Gudnason V, Gyllenstein U, Hallmans G, Hartikainen AL, Hassinen M, Havulinna AS, Hayward C, Hercberg S, Herzig KH, Hicks AA, Hingorani AD, Hirschhorn JN, Hofman A, Holmen J, Holmen OL, Hottenga JJ, Howard P, Hsiung CA, Hunt SC, Ikram MA, Illig T, Iribarren C, Jensen RA, Kähönen M, Kang HM, Kathiresan S, Keating BJ, Khaw KT, Kim YK, Kim E, Kivimäki M, Klopp N, Kolovou G, Komulainen P, Kooner JS, Kosova G, Krauss RM, Kuh D, Kutalik Z, Kuusisto J, Kvaløy K, Lakka TA, Lee NR, Lee IT, Lee WJ, Levy D, Li X, Liang KW, Lin H, Lin L, Lindström J, Lobbens S, Männistö S, Müller G, Müller-Nurasyid M, Mach F, Markus HS, Marouli E, McCarthy MI, McKenzie CA, Meneton P, Menni C, Metspalu A, Mijatovic V, Moilanen L, Montasser ME, Morris AD, Morrison AC, Mulas A, Nagaraja R, Narisu N, Nikus K, O'Donnell CJ, O'Reilly PF, Ong KK, Paccaud F, Palmer CD, Parsa A, Pedersen NL, Penninx BW, Perola M, Peters A, Poulter N, Pramstaller PP, Psaty BM, Quertermous T, Rao DC, Rasheed A, Rayner NW, Renström F, Rettig R, Rice KM, Roberts R, Rose LM, Rossouw J, Samani NJ, Sanna S, Saramies J, Schunkert H, Sebert S, Sheu WH, Shin YA, Sim X, Smit JH, Smith AV, Sosa MX, Spector TD, Stančáková A, Stanton AV, Stirrups KE, Stringham HM, Sundstrom J, Swift AJ, Syvänen AC, Tai ES, Tanaka T, Tarasov KV, Teumer A, Thorsteinsdóttir U, Tobin MD, Tremoli E, Uitterlinden AG, Uusitupa M, Vaez A, Vaidya D, van Duijn CM, van Iperen EP, Vasani RS, Verwoert GC,

Virtamo J, Vitart V, Voight BF, Vollenweider P, Wagner A, Wain LV, Wareham NJ, Watkins H, Weder AB, Westra HJ, Wilks R, Wilsaard T, Wilson JF, Wong TY, Yang TP, Yao J, Yengo L, Zhang W, Zhao JH, Zhu X, Bovet P, Cooper RS, Mohlke KL, Saleheen D, Lee JY, Elliott P, Gierman HJ, Willer CJ, Franke L, Hovingh GK, Taylor KD, Dedoussis G, Sever P, Wong A, Lind L, Assimes TL, Njølstad I, Schwarz PE, Langenberg C, Snieder H, Caulfield MJ, Melander O, Laakso M, Saltevo J, Rauramaa R, Tuomilehto J, Ingelsson E, Lehtimäki T, Hveem K, Palmas W, März W, Kumari M, Salomaa V, Chen YD, Rotter JI, Froguel P, Jarvelin MR, Lakatta EG, Kuulasmaa K, Franks PW, Hamsten A, Wichmann HE, Palmer CN, Stefansson K, Ridker PM, Loos RJ, Chakravarti A, Deloukas P, Morris AP, Newton-Cheh C, Munroe PB. The genetics of blood pressure regulation and its target organs from association studies in 342,415 individuals. *Nat Genet* 2016;48(10):1171-84

50. NCD Risk Factor Collaboration (NCD-RisC). A century of trends in adult human height. *Elife* 2016;5.pii: e13410
51. Scott RA, Freitag DF, Li L, Chu AY, Surendran P, Young R, Grarup N, Stancáková A, Chen Y, Varga TV, Yaghootkar H, Luan J, Zhao JH, Willems SM, Wessel J, Wang S, Maruthur N, Michailidou K, Pirie A, van der Lee SJ, Gillson C, Al Olama AA, Amouyel P, Arriola L, Arveiler D, Aviles-Olmos I, Balkau B, Barricarte A, Barroso I, Garcia SB, Bis JC, Blankenberg S, Boehnke M, Boeing H, Boerwinkle E, Borecki IB, Bork-Jensen J, Bowden S, Caldas C, Caslake M; CVD50 consortium, Cupples LA, Cruchaga C, Czajkowski J, den Hoed M, Dunn JA, Earl HM, Ehret GB, Ferrannini E, Ferrieres J, Foltynie T, Ford I, Forouhi NG, Gianfagna F, Gonzalez C, Grioni S, Hiller L, Jansson JH, Jørgensen ME, Jukema JW, Kaaks R, Kee F, Kerrison ND, Key TJ, Kontto J, Kote-Jarai Z, Kraja AT, Kuulasmaa K, Kuusisto J, Linneberg A, Liu C, Marenne G, Mohlke KL, Morris AP, Muir K, Müller-Nurasyid M, Munroe PB, Navarro C, Nielsen SF, Nilsson PM, Nordestgaard BG, Packard CJ, Palli D, Panico S, Peloso GM, Perola M, Peters A, Poole CJ, Quirós JR, Rolandsson O, Sacerdote C, Salomaa V, Sánchez MJ, Sattar N, Sharp SJ, Sims R, Slimani N, Smith JA, Thompson DJ, Trompet S, Tumino R, van der A DL, van der Schouw YT, Virtamo J, Walker M, Walter K; GERAD_EC Consortium; Neurology Working Group of the Cohorts for Heart; Aging Research in Genomic Epidemiology (CHARGE); Alzheimer's Disease Genetics Consortium; Pancreatic Cancer Cohort Consortium; European Prospective Investigation into Cancer and Nutrition–Cardiovascular Disease (EPIC-CVD); EPIC-InterAct, Abraham JE, Amundadottir LT, Aponte JL, Butterworth AS, Dupuis J, Easton DF, Eeles RA, Erdmann J, Franks PW, Frayling TM, Hansen T, Howson JM, Jørgensen T, Kooner J, Laakso M, Langenberg C, McCarthy MI, Pankow JS, Pedersen O, Riboli E, Rotter JI, Saleheen D, Samani NJ, Schunkert H, Vollenweider P, O'Rahilly S; CHARGE consortium; CHD Exome+ Consortium; CARDIOGRAM Exome Consortium, Deloukas P, Danesh J, Goodarzi MO, Kathiresan S, Meigs JB, Ehm MG, Wareham NJ, Waterworth DM. A genomic approach to therapeutic target validation identifies a glucose-lowering GLP1R variant protective for coronary heart disease. *Sci Transl Med* 2016;8:341ra76.
52. NCD Risk Factor Collaboration (NCD-RisC). Worldwide trends in diabetes since 1980: a pooled analysis of 751 population-based studies with 4.4 million participants. *Lancet* 2016;387:1513-30.
53. NCD Risk Factor Collaboration (NCD-RisC). Trends in adult body-mass index in 200 countries from 1975 to 2014: a pooled analysis of 1698 population-based measurement studies with 19.2 million participants. *Lancet* 2016;387:1377-96.
54. Gianfagna F, Veronesi G, Bertù L, Cesana G, Grassi G, Stranges S, Callegari C, Ferrario MM. Influence of sleep disturbances on age at onset and long-term incidence of major cardiovascular events. The MONICA-Brianza and PAMELA cohort studies. *Sleep Med* 2016;21:126-32.
55. Mannocci A, Colamesta V, Mipatrini D, Messina G, Gualano MR, Gianfagna F, Boccia G, Langiano E, Nicolotti N, Veronesi G, Siliquini R, De Vito E, La Torre G. From directive to practice: are pictorial warnings and plain packaging effective to reduce the tobacco addiction? *Public Health* 2015;129:1563-70
56. Crespi V, Maio RC, Veronesi G, Gianfagna F, Taborelli S, Ferrario MM. Workplace drug testing on urine samples: evidence for improving efficacy of a first-level screening programme. *Med Lav* 2015;106:374-85.
57. NCD Risk Factor Collaboration (NCD-RisC). Effects of diabetes definition on global surveillance of diabetes prevalence and diagnosis: a pooled analysis of 96 population-based studies with 331 288 participants. *Lancet Diabetes Endocrinol* 2015;3:624-37.
58. Hägg S, Fall T, Ploner A, Mägi R, Fischer K, Draisma HH, Kals M, de Vries PS, Dehghan A, Willems SM,

- Sarin AP, Kristiansson K, Nuotio ML, Havulinna AS, de Bruijn RF, Ikram MA, Kuningas M, Stricker BH, Franco OH, Benyamini B, Gieger C, Hall AS, Huikari V, Jula A, Järvelin MR, Kaakinen M, Kaprio J, Kobl M, Mangino M, Nelson CP, Palotie A, Samani NJ, Spector TD, Strachan DP, Tobin MD, Whitfield JB, Uitterlinden AG, Salomaa V, Syvänen AC, Kuulasmaa K, Magnusson PK, Esko T, Hofman A, de Geus EJ, Lind L, Giedraitis V, Perola M, Evans A, Ferrières J, Virtamo J, Kee F, Tregouet DA, Arveiler D, Amouyel P, [Gianfagna F](#), Brambilla P, Ripatti S, van Duijn CM, Metspalu A, Prokopenko I, McCarthy MI, Pedersen NL, Ingelsson E; European Network for Genetic and Genomic Epidemiology Consortium. Adiposity as a cause of cardiovascular disease: a Mendelian randomization study. *Int J Epidemiol* 2015;44(2):578-86.
59. Herrmann D, Pohlmann H, [Gianfagna F](#), Konstabel K, Lissner L, Mårild S, Molnar D, Moreno LA, Siani A, Sioen I, Veidebaum T, Ahrens W; IDEFICS Consortium. Association between bone stiffness and nutritional biomarkers combined with weight-bearing exercise, physical activity, and sedentary time in preadolescent children. A case-control study. *Bone* 2015;78:142-9.
 60. Montali A, Truglio G, Martino F, Ceci F, Ferraguti G, Ciociola E, Maranghi M, [Gianfagna F](#), Iacoviello L, Strom R, Lucarelli M, Arca M. Atherogenic dyslipidemia in children: evaluation of clinical, biochemical and genetic aspects. *PLoS One* 2015;10(4):e0120099.
 61. Veronesi G, [Gianfagna F](#), Giampaoli S, Chambless LE, Grassi G, Cesana G, Ferrario MM. Validity of a long-term cardiovascular disease risk prediction equation for low-incidence populations: The CAMUNI-MATISS Cohorts Collaboration Study. *Eur J Prev Cardiol* 2015;22:1618-25.
 62. Cerletti C, [Gianfagna F](#), Tamburrelli C, De Curtis A, D'Imperio M, Coletta W, Giordano L, Lorenzet R, Rapisarda P, Reforgiato Recupero G, Rotilio D, Iacoviello L, de Gaetano G, Donati MB. Orange juice intake during a fatty meal consumption reduces the postprandial low-grade inflammatory response in healthy subjects. *Thromb Res.* 2015 Feb;135(2):255-9.
 63. [Gianfagna F](#), Veronesi G, Guasti L, Chambless LE, Brambilla P, Corrao G, Mancina G, Cesana G, Ferrario MM. Do apolipoproteins improve coronary risk prediction in subjects with metabolic syndrome? Insights from the North Italian Brianza cohort study. *Atherosclerosis* 2014;236:175-81.
 64. Veronesi G, [Gianfagna F](#), Giampaoli S, Chambless LE, Mancina G, Cesana G, Ferrario MM. Improving long-term prediction of first cardiovascular event: The contribution of family history of coronary heart disease and social status. *Prev Med* 2014;64:75-80.
 65. Veronesi G, [Gianfagna F](#), Chambless LE, Giampaoli S, Mancina G, Cesana G, Ferrario MM. Long-term prediction of major coronary or ischaemic stroke event in a low-incidence Southern European population: model development and evaluation of clinical utility. *BMJ Open* 2013;3(11):e003630
 66. Assanelli D, Di Castelnuovo A, Rago L, Badilini F, Vinetti G, [Gianfagna F](#), Salvetti M, Zito F, Donati MB, de Gaetano G, Iacoviello L; Moli-sani Project Investigators. T-wave axis deviation and left ventricular hypertrophy interaction in diabetes and hypertension. *J Electrocardiol* 2013;46:487-91.
 67. [Gianfagna F](#), Cugino D, Ahrens W, Bailey ME, Bammann K, Herrmann D, Koni AC, Kourides Y, Marild S, Molnár D, Moreno LA, Pitsiladis YP, Russo P, Siani A, Sieri S, Sioen I, Veidebaum T, Iacoviello L; IDEFICS consortium. Understanding the Links among neuromedin U Gene, beta2-adrenoceptor Gene and Bone Health: An Observational Study in European Children. *PLoS One* 2013;8:e70632.
 68. Costanzo S, di Niro V, Di Castelnuovo A, [Gianfagna F](#), Donati MB, de Gaetano G, Iacoviello L. Prevention of postoperative atrial fibrillation in open heart surgery patients by preoperative supplementation of n-3 polyunsaturated fatty acids: An updated meta-analysis. *J Thorac Cardiovasc Surg* 2013;146:906-11.
 69. Cugino D, [Gianfagna F](#), Ahrens W, De Henauw S, Koni AC, Marild S, Molnar D, Moreno LA, Pitsiladis Y, Russo P, Siani A, Tornaritis M, Veidebaum T, Iacoviello L, on behalf of the IDEFICS Consortium. Polymorphisms of matrix metalloproteinase gene and adiposity indices in European children: results of the IDEFICS study. *International Journal of Obesity (London)* 2013;37:1539-44
 70. Rago L, Di Castelnuovo A, Assanelli D, Badilini F, Vaglio M, [Gianfagna F](#), Salvetti M, Zito F, Alessandrini F, Donati MB, de Gaetano G, Iacoviello L. T-wave axis deviation, metabolic syndrome and estimated cardiovascular risk - In men and women of the MOLI-SANI study. *Atherosclerosis* 2013;226(2):412-8.
 71. [Gianfagna F](#), Tamburrelli C, Vohnout B, Crescente M, Izzi B, Pampuch A, De Curtis A, Di Castelnuovo A, Cutrone A, Napoleone E, Tayo B, Lorenzet R, Nanni L, Arca M, Donati MB, de Gaetano G, Cerletti C, Iacoviello L, on behalf of the Moli-family Study Investigators. Heritability, genetic correlation and

- linkage to the 9p21 region of mixed platelet-leukocyte conjugates in families with and without early myocardial infarction. *Nutrition Metabolism and Cardiovascular Diseases* 2013;23:684-92.
72. Sioen I, Mouratidou T, Herrmann D, De Henauw S, Kaufman JM, Molnár D, Moreno LA, Marild S, Barba G, Siani A, Gianfagna F, Tornaritis M, Veidebaum T, Ahrens W, on behalf of the IDEFICS consortium. Relationship between markers of body fat and calcaneal bone stiffness differs between pre-school and primary school children: results from the IDEFICS baseline survey. *Calcified Tissue International* 2012; 91:276-85.
 73. Costanzo S, Gianfagna F, Persichillo M, de Lucia F, Verna A, Djindingar M, Magnacca S, Bracone F, Olivieri M, Donati MB, de Gaetano G, Iacoviello L. Pandemic and seasonal vaccine coverage and effectiveness during the 2009-2010 pandemic influenza in an Italian adult population. *International Journal of Public Health* 2012;57:569-79.
 74. Tamburrelli C, Gianfagna F, D'Imperio M, De Curtis A, Rotilio D, Iacoviello L, de Gaetano G, Donati MB, Cerletti C. Postprandial cell inflammatory response to a standardized fatty meal in subjects at different degree of cardiovascular risk. *Thrombosis and Haemostasis* 2012;107:530-7.
 75. Gianfagna F, Cugino D, Santimone I, Iacoviello L. From candidate genes to genome-wide association studies in cardiovascular disease. *Thrombosis Research* 2012;129:320-4.
 76. Cerletti C, Tamburrelli C, Izzi B, Gianfagna F, de Gaetano G. Platelet-leukocyte interactions in thrombosis. *Thrombosis Research* 2012;129(3):263-6.
 77. Santimone I, Di Castelnuovo AC, de Curtis A, Spinelli M, Cugino D, Gianfagna F, Zito F, Donati MB, Cerletti C, de Gaetano G, Iacoviello L, on behalf of the Moli-sani Project Investigators. White blood cells count, sex and age are major determinants of platelet indices heterogeneity in an adult general population: results from the MOLI-SANI project. *Haematologica* 2011;96:1180-8.
 78. Cugino D, Gianfagna F, Santimone I, de Gaetano G, Donati MB, Iacoviello I, Di Castelnuovo A. Type 2 diabetes and polymorphisms on chromosome 9p21: a meta-analysis. *Nutrition Metabolism and Cardiovascular Diseases* 2012;22:619-25.
 79. Boccia S, De Feo E, Galli P, Gianfagna F, Amore R, Ricciardi G. A systematic review evaluating the methodological aspects of meta-analyses of genetic association studies in cancer research. *European Journal of Epidemiology* 2010;25:765-75.
 80. Vohnout B, Gianfagna F, Lorenzet R, Cerletti C, de Gaetano G, Donati MB, Iacoviello L; on behalf of the Moli-family Study Investigators. Genetic regulation of inflammation-mediated activation of haemostasis: Family-based approaches in population studies. *Nutrition Metabolism and Cardiovascular Diseases* 2011;21:857-61.
 81. Gianfagna F, De Feo E, van Duijn CM, Ricciardi G, Boccia S. A systematic review of meta-analyses on gene polymorphisms and gastric cancer risk. *Current Genomics* 2008;9:361-74.
 82. La Torre G, Chiaradia G, Gianfagna F, De Lauretis A, Boccia S, Mannocci A, Ricciardi W. Smoking status and gastric cancer risk: an updated meta-analysis of case-control studies published in the past ten years. *Tumori* 2009;95:13-22.
 83. Frustaci A, Pozzi G, Gianfagna F, Manzoli L, Boccia S. Meta-Analysis of the Brain-Derived Neurotrophic Factor Gene (BDNF) Val66Met Polymorphism in Anxiety Disorders and Anxiety-Related Personality Traits. *Neuropsychobiology*. 2008;58:163-170
 84. Boccia S, Boffetta P, Brennan P, Ricciardi G, Gianfagna F, Matsuo K, van Duijn CM, Hung RJ. Meta-analyses of the methylenetetrahydrofolate reductase C677T and A1298C polymorphisms and risk of head and neck and lung cancer. *Cancer Letters* 2009;273:55-61.
 85. Boccia S, Hung R, Ricciardi G, Gianfagna F, Ebert MP, Fang JY, Gao CM, Götze T, Graziano F, Lacasaña-Navarro M, Lin D, López-Carrillo L, Qiao YL, Shen H, Stolzenberg-Solomon R, Takezaki T, Weng YR, Zhang FF, van Duijn CM, Boffetta P, Taioli E. Meta- and pooled analyses of the methylenetetrahydrofolate reductase C677T and A1298C polymorphisms and gastric cancer risk: a huge-GSEC review. *American Journal of Epidemiology* 2008;167:505-16.
 86. Boccia S, Sayed-Tabatabaei FA, Persiani R, Gianfagna F, Rausei S, Arzani D, La Greca A, D'Ugo D, La Torre G, van Duijn CM, Ricciardi G. Polymorphisms in metabolic genes, their combination and interaction with tobacco smoke and alcohol consumption and risk of gastric cancer: a case-control study in an Italian population. *BMC Cancer*. 2007;7:206-.
 87. Boccia S, Gianfagna F, Persiani R, La Greca A, Arzani D, Rausei S, D'Ugo D, Magistrelli P, La Torre G,

Villari P, van Duijn CM, Ricciardi G. Methylenetetrahydrofolate reductase C677T and A1298C polymorphisms and susceptibility to gastric adenocarcinoma in an Italian population. *Biomarkers* 2007;12:635-44.

88. Settimi M, La Torre G, Chiaradia G, [Gianfagna F](#), Ricciardi G. Socio-demographic determinants of the risk of inappropriate hospital use. *Annali di Igiene*, 2007;19:369-80.
89. Boccia S, De Lauretis A, [Gianfagna F](#), van Duijn CM, Ricciardi G. CYP2E1PstI/Rsal polymorphism and interaction with tobacco, alcohol and GSTs in gastric cancer susceptibility: a meta-analysis of the literature. *Carcinogenesis* 2007;28:101-6.
90. Cadoni G, Boccia S, Scipione S, Arzani D, [Gianfagna F](#), Ricciardi G, Paludetti G, Agostino S. Glutathione S-transferase gene polymorphisms in Italian patients with sudden sensorineural hearing loss. *Otology and Neurotology* 2006; 27:1166-9.
91. Boccia S, Cadoni G, La Torre G, Arzani D, Volante M, Cattel C, [Gianfagna F](#), Paludetti G, Almadori G, Ricciardi G. A case-control study investigating the role of sulfotransferase 1A1 polymorphism in head and neck cancer. *Journal of Cancer Research and Clinical Oncology* 2006;132:466-72.
92. La Torre G, Chiaradia G, [Gianfagna F](#), Mannocci A, Angeloni G. Epidemiology and prevention of nephro-urologic tumors in the elderly. *Cancer and aging* 2006; 4:49-53.
93. La Torre G, Chiaradia G, [Gianfagna F](#), Mannocci A, Angeloni G. Epidemiology and prevention of colorectal cancer in the elderly. *Cancer and aging* 2006;4:7-11.
94. La Torre G, Boccia S, Chiaradia G, [Gianfagna F](#), Ricciardi G. Quality assessment in meta-analysis. *Italian Journal of Public Health*, 2006; 3(2):44-50.
95. Boccia S, La Torre G, [Gianfagna F](#), Mannocci A, Ricciardi G. Glutathione S-Transferase T1 status and gastric cancer risk: a meta-analysis of the literature. *Mutagenesis* 2006;21:115-23.
96. Boccia S, La Torre G, [Gianfagna F](#), Ricciardi G. N-Acetyltransferase 2 status and gastric cancer risk: a preliminary meta-analysis. *Italian Journal of Public Health*, 2005;2:53-7.
97. Boccia S, Persiani R, La Torre G, Rausei S, Arzani D, [Gianfagna F](#), Romano-Spica V, D'Ugo D, Ricciardi G. Sulfotransferase 1A1 polymorphism and gastric cancer risk: a pilot case-control study. *Cancer Letters*, 2005;229:235-43.

International journal articles (as investigator – from PubMed)

98. Wang Y, Lugo A, Amerio A, d'Oro LC, Iacoviello L, Odone A, Zucchi A, Gallus S, Stuckler D; [Lost in Lombardia Project Investigators](#). The Impact of COVID-19 Lockdown Announcements on Mental Health: Quasi-Natural Experiment in Lombardy, Italy. *Eur J Public Health*. 2022 Apr 12:ckac035. doi: 10.1093/eurpub/ckac035. Epub ahead of print. PMID: 35412581.
99. Esposito S, Gialluisi A, Costanzo S, Di Castelnuovo A, Ruggiero E, De Curtis A, Persichillo M, Cerletti C, Donati MB, de Gaetano G, Iacoviello L, Bonaccio M; [Moli-sani Study Investigators](#). Mediterranean diet and other dietary patterns in association with biological aging in the Moli-sani Study cohort. *Clin Nutr*. 2022 Mar 8;41(5):1025-1033. doi: 10.1016/j.clnu.2022.02.023. Epub ahead of print. PMID: 35390726.
100. Jarach CM, Lugo A, Stival C, Bosetti C, Amerio A, Cavalieri d'Oro L, Iacoviello L, Odone A, Stuckler D, Zucchi A, van den Brandt P, Garavello W, Cederroth CR, Schlee W, Gallus S; [LOST in Lombardia Study Investigators](#). The Impact of COVID-19 Confinement on Tinnitus and Hearing Loss in Older Adults: Data From the LOST in Lombardia Study. *Front Neurol*. 2022 Mar 7;13:838291. doi: 10.3389/fneur.2022.838291. PMID: 35330807; PMCID: PMC8940241.
101. Ruggiero E, Di Castelnuovo A, Costanzo S, Persichillo M, De Curtis A, Cerletti C, Donati MB, de Gaetano G, Iacoviello L, Bonaccio M; [Moli-sani Study Investigators](#). Egg consumption and risk of all-cause and cause-specific mortality in an Italian adult population. *Eur J Nutr*. 2021 Oct;60(7):3691-3702. doi: 10.1007/s00394-021-02536-w. Epub 2021 Mar 24. PMID: 33763719; PMCID: PMC8437843.
102. Ruggiero E, Di Castelnuovo A, Costanzo S, Persichillo M, De Curtis A, Cerletti C, Donati MB, de Gaetano G, Iacoviello L, Bonaccio M; [Moli-sani Study Investigators](#). Daily Coffee Drinking Is Associated with Lower Risks of Cardiovascular and Total Mortality in a General Italian Population: Results from the Moli-sani Study. *J Nutr*. 2021 Feb 1;151(2):395-404. doi: 10.1093/jn/nxaa365. PMID: 33382422.
103. Bonaccio M, Di Castelnuovo A, Costanzo S, De Curtis A, Persichillo M, Cerletti C, Donati MB, de Gaetano G, Iacoviello L; [Moli-sani Study Investigators](#). Association of a traditional Mediterranean diet and non-Mediterranean dietary scores with all-cause and cause-specific mortality: prospective

- findings from the Moli-sani Study. *Eur J Nutr.* 2021 Mar;60(2):729-746. doi: 10.1007/s00394-020-02272-7. Epub 2020 May 21. PMID: 32440732.
104. Bonaccio M, Di Castelnuovo A, Costanzo S, Ruggiero E, De Curtis A, Persichillo M, Tabolacci C, Facchiano F, Cerletti C, Donati MB, de Gaetano G, Iacoviello L; Moli-sani Study Investigators. Chili Pepper Consumption and Mortality in Italian Adults. *J Am Coll Cardiol.* 2019 Dec 24;74(25):3139-3149. doi: 10.1016/j.jacc.2019.09.068. PMID: 31856971.
 105. Brunner FJ, Waldeyer C, Ojeda F, Salomaa V, Kee F, Sans S, Thorand B, Giampaoli S, Brambilla P, Tunstall-Pedoe H, Moitry M, Iacoviello L, Veronesi G, Grassi G, Mathiesen EB, Söderberg S, Linneberg A, Brenner H, Amouyel P, Ferrières J, Tamosiunas A, Nikitin YP, Drygas W, Melander O, Jöckel KH, Leistner DM, Shaw JE, Panagiotakos DB, Simons LA, Kavousi M, Vasan RS, Dullaart RPF, Wannamethee SG, Risérus U, Shea S, de Lemos JA, Omland T, Kuulasmaa K, Landmesser U, Blankenberg S; Multinational Cardiovascular Risk Consortium. Application of non-HDL cholesterol for population-based cardiovascular risk stratification: results from the Multinational Cardiovascular Risk Consortium. *Lancet* 2019. pii: S0140-6736(19)32519-X.
 106. Shivappa N, Bonaccio M, Hebert JR, Di Castelnuovo A, Costanzo S, Ruggiero E, Pounis G, Donati MB, de Gaetano G, Iacoviello L; Moli-sani study Investigators. Association of proinflammatory diet with low-grade inflammation: results from the Moli-sani study. *Nutrition* 2018;54:182-188
 107. Pounis G, Costanzo S, Bonaccio M, Di Castelnuovo A, de Curtis A, Ruggiero E, Persichillo M, Cerletti C, Donati MB, de Gaetano G, Iacoviello L; Moli-sani Investigators. Reduced mortality risk by a polyphenol-rich diet: An analysis from the Moli-sani study. *Nutrition* 2018;48:87-95
 108. Costanzo S, De Curtis A, Di Castelnuovo A, Persichillo M, Bonaccio M, Pounis G, Cerletti C, Donati MB, de Gaetano G, Iacoviello L; Moli-sani Study Investigators. Serum vitamin D deficiency and risk of hospitalization for heart failure: Prospective results from the Moli-sani study. *Nutr Metab Cardiovasc Dis* 2018;28:298-307.
 109. Di Castelnuovo A, Costanzo S, Bonaccio M, Rago L, De Curtis A, Persichillo M, Bracone F, Olivieri M, Cerletti C, Donati MB, de Gaetano G, Iacoviello L; Moli-sani Investigators. Moderate Alcohol Consumption Is Associated With Lower Risk for Heart Failure But Not Atrial Fibrillation. *JACC Heart Fail* 2017;8:37-844.
 110. Bonaccio M, Ruggiero E, Di Castelnuovo A, Costanzo S, Persichillo M, De Curtis A, Cerletti C, Donati MB, de Gaetano G, Iacoviello L; Moli-sani study Investigators. Fish intake is associated with lower cardiovascular risk in a Mediterranean population: Prospective results from the Moli-sani study. *Nutr Metab Cardiovasc Dis* 2017;27:865-873.
 111. Bonaccio M, Di Castelnuovo A, Costanzo S, De Curtis A, Donati MB, Cerletti C, de Gaetano G, Iacoviello L; MOLI-SANI Investigators. Age-sex-specific ranges of platelet count and all-cause mortality: prospective findings from the MOLI-SANI study. *Blood* 2016;127:1614-6.
 112. Bonaccio M, Di Castelnuovo A, Rago L, de Curtis A, Assanelli D, Badilini F, Vaglio M, Costanzo S, Persichillo M, Cerletti C, Donati MB, de Gaetano G, Iacoviello L; MOLI-SANI study Investigators. T-wave axis deviation is associated with biomarkers of low-grade inflammation. Findings from the MOLI-SANI study. *Thromb Haemost* 2015;114:1199-206.
 113. Bonaccio M, Di Castelnuovo A, De Curtis A, Costanzo S, Bracone F, Persichillo M, Donati MB, de Gaetano G, Iacoviello L; Moli-sani Project investigators. Nut consumption is inversely associated with both cancer and total mortality in a Mediterranean population: prospective results from the Moli-sani study. *Br J Nutr* 2015;114:804-11.
 114. Dégano IR, Salomaa V, Veronesi G, Ferrières J, Kirchberger I, Laks T, Havulinna AS, Ruidavets JB, Ferrario MM, Meisinger C, Elosua R, Marrugat J; Acute Myocardial Infarction Trends in Europe (AMITIE) Study Investigators. Twenty-five-year trends in myocardial infarction attack and mortality rates, and case-fatality, in six European populations. *Heart* 2015;101:1413-21.
 115. Laurendi G, Donfrancesco C, Palmieri L, Vanuzzo D, Scalera G, Giampaoli S; Osservatorio Epidemiologico Cardiovascolare/Health Examination Survey 2008-2012. Association of lifestyle and cardiovascular risk factors with lung function in a sample of the adult Italian population: a cross-sectional survey. *Respiration* 2015;89(1):33-40.
 116. De Nicola L, Donfrancesco C, Minutolo R, Lo Noce C, Palmieri L, De Curtis A, Iacoviello L, Zoccali C, Gesualdo L, Conte G, Vanuzzo D, Giampaoli S; ANMCO-SIN Research Group. Prevalence and

- cardiovascular risk profile of chronic kidney disease in Italy: results of the 2008-12 National Health Examination Survey. *Nephrol Dial Transplant*. 2015 May;30(5):806-14.
117. Bonaccio M, Di Castelnuovo A, De Curtis A, Costanzo S, Persichillo M, Donati MB, Cerletti C, Iacoviello L, de Gaetano G; Moli-sani Project Investigators. Adherence to the Mediterranean diet is associated with lower platelet and leukocyte counts: results from the Moli-sani study. *Blood* 2014;123:3037-44
 118. Bonaccio M, Di Castelnuovo A, Costanzo S, De Lucia F, Olivieri M, Donati MB, de Gaetano G, Iacoviello L, Bonanni A; Moli-sani Project Investigators. Nutrition knowledge is associated with higher adherence to Mediterranean diet and lower prevalence of obesity. Results from the Moli-sani study. *Appetite* 2013;68:139-46.
 119. Iacoviello L, Rago L, Costanzo S, Di Castelnuovo A, Zito F, Assanelli D, Badilini F, Donati MB, de Gaetano G; Moli-sani Project Investigators. The Moli-sani project: computerized ECG database in a population-based cohort study. *Journal of Electrocardiology* 2012;45:684-9.
 120. Arcari A, Magnacca S, Bracone F, Costanzo S, Persichillo M, Di Castelnuovo A, de Curtis A, Zito F, Schünemann HJ, Donati MB, de Gaetano G, Iacoviello L; Moli-sani Investigators. Relation between pulmonary function and 10-year risk for cardiovascular disease among healthy men and women in Italy: the Moli-sani Project. *Eur J Prev Cardiol* 2013;20:862-71.
 121. di Giuseppe R, Di Castelnuovo A, Melegari C, De Lucia F, Santimone I, Sciarretta A, Barisciano P, Persichillo M, De Curtis A, Zito F, Krogh V, Donati MB, de Gaetano G, Iacoviello L; on behalf of the Moli-sani Project Investigators. Typical breakfast food consumption and risk factors for cardiovascular disease in a large sample of Italian adults. *Nutrition Metabolism and Cardiovascular Diseases* 2012;22:347-54.
 122. De Nicola L, Donfrancesco C, Minutolo R, Lo Noce C, De Curtis A, Palmieri L, Iacoviello L, Conte G, Chiodini P, Sorrentino F, Coppo R, Vanuzzo D, Scherillo M, Giampaoli S. [Epidemiology of chronic kidney disease in Italy: current state and contribution of the CARHES study]. *G Ital Nefrol*. 2011;28:401-7. (CARHES Project)
 123. di Giuseppe R, Arcari A, Serafini M, Di Castelnuovo A, Zito F, De Curtis A, Sieri S, Krogh V, Pellegrini N, Schünemann HJ, Donati MB, de Gaetano G, Iacoviello L. Total dietary antioxidant capacity and lung function in an Italian population: a favorable role in premenopausal/never smoker women. *European Journal of Clinical Nutrition* 2012;66:61-68 (Moli-sani Project)
 124. Vanuzzo D, Lo NC, Pilotto L, Palmieri L, Donfrancesco C, Dima F, Gattone M, Goldoni CA, Boccanelli A, Iacoviello L, de Curtis A, Lopizzo A, Caserta C, Vancheri F, Meloni N, Urbinati S, Giampaoli S; Gruppo di Ricerca dell'Osservatorio Epidemiologico Cardiovascolare/Health Examination Survey. [Cardiovascular epidemiologic observatory 2008-2011: preliminary results]. *G Ital Cardiol (Rome)* 2010;11:25S-30S.
 125. Palmieri L, Lo Noce C, Vanuzzo D, Dima F, Donfrancesco C, Pilotto L, Ciccarelli P, Giannelli AM, Vannucchi S, Laurendi G, Giampaoli S; Gruppo di Ricerca dell'Osservatorio Epidemiologico Cardiovascolare. [Cardiovascular Epidemiologic Observatory: temporal trends of cardiovascular risk factors]. *G Ital Cardiol (Rome)* 2010;11:31S-36S.

Conference Abstracts - International conf.

126. Gianfagna F, Iacoviello L. How genetics and epigenetics can improve cardiovascular risk prediction: examples from the Moli-sani and Moli-family studies. *European Public Health Conference 2021 (Virtual event, 10-12/11/2021)*. *European Journal of Public Health* 2021;31(S3):65 (*Oral communication*)
127. Mosconi G, Della Valle PG, Nucci D, Gianfagna F, Iacoviello L, Bonaccio M, Odone A. Adherence to the Mediterranean Diet during COVID-19 national lockdowns: a systematic review. *European Public Health Conference 2021 (Virtual event, 10-12/11/2021)*. *European Journal of Public Health* 2021;31(S3)
128. Marotta A, Noro F, Gialluisi A, Parisi R, De Curtis A, Costanzo S, Di Castelnuovo A, Cerletti C, Donati MB, de Gaetano G, Izzi B, Iacoviello L, Gianfagna F, Moli-Sani Study Investigators. Epigenetic variability in Neuromedin U gene and metabolic parameters in a cohort of Italian adults. *53rd European Society of Human Genetics (ESHG) Conference 2020 (Virtual event, 6-9/6/2020)* *European Journal of Human Genetics* 2020;28(S1):981-982
129. Ghulam A, Bonaccio M, Gialluisi A, Gianfagna F, Iacoviello L. Psychological resilience and cardiovascular disease? A systematic review of the literature. *16th World Congress on Public Health*

- 2020 (Virtual event, 12-17/10/2020). *European Journal of Public Health* 2020;30(S5):75.
130. Gianfagna F, Marotta A, Noro F, Gialluisi A, Izzi B, Costanzo S, Di Castelnuovo A, Cerletti C, Donati MB, Iacoviello L, on behalf of Moli-Sani Study Investigators. Variants in Neuromedin U pathway genes and risk of cardiovascular disease in an Italian population. 12th European Public Health Conference – EPH 2019 (Marseille, 20-23/11/2019) (*Oral communication*)
 131. Gianfagna F, Grippi C, Noro F, Izzi B, De Curtis A, Costanzo S, Di Castelnuovo A, Persichillo M, Cerletti C, Donati MB, De Gaetano G, Iacoviello L, on behalf of Moli-sani Study Investigators. Genetic variants in neuromedin genes and risk of coronary heart disease: preliminary results from the Moli-sani study. Annual Congress of the European Association of Preventive Cardiology - Europrevent 2018 (Ljubljana, 19-21/04/2018).
 132. Gianfagna F, Bertù L, Veronesi G, Tozzi M, Tarallo A, Franchin M, Piffaretti G, Dashi O, Castelli P, Ferrario MM. Cardiovascular risk scores and discrimination of abdominal aortic aneurysms. Preliminary results from an Italian population-based study. Annual Congress of the European Association of Preventive Cardiology - Europrevent 2017 (Malaga, 6-8/04/2017). *Eur J Prev Cardiol* 2017; 24(1S):S10. (*Oral communication*)
 133. Veronesi G, Gianfagna F, Borchini R, Grassi G, Iacoviello L, Cesana G, Tayoun P, Ferrario MM. Cardiovascular disease risk estimation in the working population: the contribution of lifestyle and job-related risk factors. The 7th ICOH international conference on work environment and cardiovascular diseases (Varese, 3-5/05/2017). *Eur J Prev Cardiol* 2017; 24(2S):16. (*Oral communication*)
 134. Ferrario MM, Veronesi G, Gianfagna F, Roncaioli M, Grassi G, Cesana G. Exploring the combined effect of job strain with levels of occupational and sport physical activity on cardiovascular disease incidence: the MONICA Brianza–PAMELA follow-up study. The 7th ICOH international conference on work environment and cardiovascular diseases (Varese, 3-5/05/2017). *Eur J Prev Cardiol* 2017; 24(2S):27. (*Oral communication*)
 135. Roncaioli M, Ferrario MM, Veronesi G, Gianfagna F, Grassi G, Cesana G. Sedentary workers have more to gain from sport physical activity in terms of cardiovascular disease risk reduction: the MONICA–Brianza, PAMELA and SEMM cohort studies. The 7th ICOH international conference on work environment and cardiovascular diseases (Varese, 3-5/05/2017). *Eur J Prev Cardiol* 2017; 24(2S):29. (*Oral communication*)
 136. Gianfagna F, Veronesi G, Borchini R, Roncaioli M, Cesana G, Ferrario MM. Association between job strain and biomarkers of glucose homeostasis: results from the MONICA–Brianza cohort study. The 7th ICOH international conference on work environment and cardiovascular diseases (Varese, 3-5/05/2017). *Eur J Prev Cardiol* 2017; 24(2S):36. (*Oral communication*)
 137. Gianfagna F, Riva MA, Veronesi G, Iacoviello L, Borchini R, Cesana G, Ferrario MM. Patterns of circulating biomarkers across occupational classes: results from the MONICA–Brianza cohort study. The 7th ICOH international conference on work environment and cardiovascular diseases (Varese, 3-5/05/2017). *Eur J Prev Cardiol* 2017; 24(2S):37. (*Oral communication*)
 138. Borchini R, Dashi O, Gianfagna F, Ferrario MM. Assessing fitness for work in workers with cardiovascular diseases: the clinical and functional profile may be more important than a mere diagnosis definition – a case report. The 7th ICOH international conference on work environment and cardiovascular diseases (Varese, 3-5/05/2017). *Eur J Prev Cardiol* 2017; 24(2S):42. (*Oral communication*)
 139. Veronesi G, Giampaoli S, Gianfagna F, Palmieri L, Vanuzzo D, Grassi G, Cesana G, Ferrario MM. Combining short- and long-term risk scores in primary prevention of major cardiovascular disease events in low incidence populations: an assessment of clinical utility. 26th Meeting of the International Society of Hypertension - ISH (Seoul 24-29/09/2016). *J Hypertens* 2016;34(Suppl 1);e63-e64. (*Oral communication*)
 140. Schnabel RB, Niiranen T, Gianfagna F, Vishram JK, Ojeda FM, Costanzo S, Soederberg S, Vartiainen E, Donati MB, Pasterkamp G, Hughes M, Kontto J, Bobak M, Schillert A, den Ruijter HM, Mathiesen E, König W, Blankenberg S, de Gaetano G, Joergensen T, Kuulasmaa K, Salomaa V, Iacoviello L, Zeller T. Biomarkers for Prediction of Atrial Fibrillation in European Cohorts. Conference: Scientific Sessions of the American-Heart-Association / Resuscitation Science Symposium (New Orleans, 12-16/11/2016). *Circulation* 2016;134(Suppl.1):13949

141. Magnussen C, Niiranen T, Ojeda FM, Gianfagna F, Blankenberg S, Njølstad I, Vartiainen E, Sans S, Pasterkamp G, Costanzo S, Donati MB, Jousilahti P, Linneberg A, Palosaari T, de Gaetano G, Bobak M, den Ruijter HM, Mathiesen E, Jørgensen T, Söderberg S, Kuulasmaa K, Zeller T, Salomaa V, Iacoviello L, Schnabel RB. Heart Failure Epidemiology, Risk Factors and Mortality Risk by Gender in Community Cohorts Across Europe. Scientific Sessions of the American-Heart-Association / Resuscitation Science Symposium (Anaheim, 11-13/11/2017). *Circulation* 2017;136:A17668
142. La Spada A, Ntai A, Baronchelli S, De Blasio A, Grippi C, Gianfagna F, De Curtis A, Iacoviello L, De Blasio P, Biunno I. An efficient and cost effective silica-based DNA extraction from whole blood. Congress of the European and Middle Eastern Society for Biopreservation and Biobanking (ESBB) (Vienna, 13-16/09/2016). *Awarded as the 3rd best poster*
143. Gianfagna F, Tozzi M, Bertù L, Franchin M, Veronesi G, Tarallo A, Borchini R, Piffaretti G, Ghiringhelli M, Rossi S, Angrisano A, Tadiello M, Quarti L, Castelli P, Ferrario M; RoCAV Study Group. Preliminary results of a screening program for abdominal aortic aneurysms in Italy. Congress of the European-Society-of-Cardiology (ESC) (Rome, 27-31/8/2016). *European Heart Journal* 2016;37(Suppl.1):451. *Awarded as one of the 4 top scored abstracts in the topic 'Aortic disease'*
144. Veronesi G, Giampaoli S, Gianfagna F, Palmieri L, Vanuzzo D, Grassi G, Cesana G, Ferrario MM. Combining short- and long-term risk scores in primary prevention of major cardiovascular disease events: an assessment of clinical utility. Congress of the European-Society-of-Cardiology (ESC) (Rome, 27-31/8/2016). *European Heart Journal* 2016;37(Suppl.1):1337-1338
145. Gianfagna F, Maio RC, Veronesi G, Castelli P, Crespi V, Ferrario MM. The Biobank of the RoCAV project. HandsOn: Biobanks 2015 Congress (Milan, 29-31/07/2015).
146. Bertù L, Ferrario MM, Gianfagna F, Veronesi G, Grassi G, Cesana G. Sleep disturbances and risk of first cardiovascular event. Results from the MONICA Brianza and PAMELA cohort studies in Northern Italy. Epidemiology and Prevention (EPI)|Lifestyle and Cardiometabolic Health 2015 Scientific Sessions (Baltimore, 3-6/3/2015). *Circulation* 2015;131:AP077
147. Veronesi G, Donfrancesco C, Chambless LE, Gianfagna F, Palmieri L, Mancina G, Cesana G, Giampaoli S, Ferrario MM. External validation of the CAMUNI Score, a long-term CVD prediction equation for low-incidence populations. Scientific Sessions of the American-Heart-Association on Epidemiology and Prevention/Physical Activity, Nutrition and Metabolism (EPI/NPAM) 2014 (San Francisco, 18-21/3/2014). *Circulation* 2014;129:AP446.
148. Veronesi G, Donfrancesco C, Chambless LE, Gianfagna F, Palmieri L, Mancina G, Cesana G, Giampaoli S, Ferrario MM. (2014) External validation of the CAMUNI Score, a long-term CVD prediction equation for low-incidence populations. EuroPrevent 2014 - Global Cardiovascular Health (Amsterdam, 8-10/5/2014). *European Journal of Preventive Cardiology* 2014;21:S89.
149. Gianfagna F, Veronesi G, Guasti L, Chambless LE, Brambilla P, Borchini R, Abate T, Turetta L, Corrao G, Mancina G, Cesana G, Ferrario MM. Do apolipoproteins improve coronary risk prediction in subjects with metabolic syndrome? 7th International Atherosclerosis Society (IAS) Workshop on High Density Lipoproteins, Rome 24-26/03/2014.
150. Mannocci A, Mipatrini D, Colamesta C, Messina G, Gualano MR, Siliquini R, Boccia G, De Vito E, Langiano E, Gianfagna F, Nicolotti N, La Torre G. From directive to practice: Are pictorial warnings effective to fight smoking? 7th European Public Health Conference (Glasgow, 19-22/11/2014). *European Journal of Public Health* 2014;24(Suppl 2):75. *(Oral communication)*
151. Veronesi G, Chambless LE, Gianfagna F, Mancina G, Cesana G, Ferrario MM. Predicting The 20-year Risk Of First Coronary Or Ischemic Stroke Event In Northern Italy: The CAMUNI Absolute Risk Equation. Scientific Sessions of the American-Heart-Association on Epidemiology and Prevention/Physical Activity, Nutrition and Metabolism (EPI/NPAM) 2013 (New Orleans, 19-22/03/2013). *Circulation* 2013;127:AP355.
152. Veronesi G, Chambless LE, Gianfagna F, Mancina G, Cesana G, Ferrario MM. Comparing Short-term and Long-term Absolute Cardiovascular Risk Prediction Models in a Low- incidence Country. Insights from the CAMUNI Absolute Risk Equation in Northern Italy. Scientific Sessions of the American-Heart-Association on Epidemiology and Prevention/Physical Activity, Nutrition and Metabolism (EPI/NPAM) 2013 (New Orleans, 19-22/03/2013). *Circulation* 2013;127:AP356.
153. Gianfagna F, Veronesi G, Guasti L, Chambless LE, Brambilla P, Ganna A, Corrao G, Cesana GC, Ferrario

- MM. Do apolipoproteins improve cardiovascular risk prediction in subjects with cardiometabolic risk? Insights from the North Italian Brianza cohort study. EuroPREvent 2013 - Universal Approach to Cardiovascular Prevention and Implementation (Rome, 18-20/4/2013) – *Young Investigation Award presentation*. European Journal of Preventive Cardiology 2013;20(Suppl.1):S38. (*Oral communication*)
154. Veronesi G, [Gianfagna F](#), Chambless LE, Corrao G, Mancina G, Cesana GC, Ferrario MM. Treatment allocation for primary cardiovascular disease prevention based on long-term CVD risk prediction: insights from the Brianza cohort study in Northern Italy. EuroPREvent 2013 - Universal Approach to Cardiovascular Prevention and Implementation (Rome, 18-20/4/2013). European Journal of Preventive Cardiology 2013;20(Suppl.1):S6.
 155. Ferrario MM, Bertù L, [Gianfagna F](#), Veronesi G, Fornari C, Cesana GC, Corrao G. Worker healthy effect in cardiovascular disease prospective cohorts. Does it still matter? Comparing survival curves of northern Italian population-based and factory-based cohorts. EuroPREvent 2013 - Universal Approach to Cardiovascular Prevention and Implementation (Rome, 18-20/4/2013). European Journal of Preventive Cardiology 2013;20(Suppl.1):S82.
 156. Iacoviello L, Cugino D, [Gianfagna F](#), Ahrens W, De Henauw S, Marild S, Molnar D, Moreno L, Pitsiladis Y, Siani A, Tornaritis M, Veidebaum T. Polymorphisms of matrix metalloproteinase gene and adiposity indices in European children: results of the IDEFICS study. XXIV Congress of the International Society on Thrombosis and Haemostasis (ISTH) (Amsterdam, 29/6-4/7/2013). Journal of Thrombosis and Haemostasis 2013;11(Suppl.2):408.
 157. Cerletti C, Tamburrelli C, [Gianfagna F](#), D'Imperio M, De Curtis A, Lorenzet R, Rotilio D, Iacoviello L, De Gaetano G, Donati MB. Blood cell response to a fatty meal in healthy subjects at different degree of cardiovascular risk: effect of orange juice intake. XXIV Congress of the International Society on Thrombosis and Haemostasis (ISTH) (Amsterdam, 29/6-4/7/2013). Journal of Thrombosis and Haemostasis 2013;11(Suppl.2):870.
 158. [Gianfagna F](#), Tamburrelli C, Vonhout B, Crescente M, Izzi B, Pampuch A, De Curtis A, Di Castelnuovo A, Cutrone A, Napoleone E, Tayo B, Lorenzet R, Donati MB, de Gaetano G, Cerletti C, Iacoviello L, Moli-family Study Investigators. Heritability of platelet-leukocyte conjugates and cell activation markers in families with and without juvenile myocardial infarction. XXIII Congress of the International Society on Thrombosis and Haemostasis (ISTH) (Kyoto, 23-28/7/2011). Journal of Thrombosis and Haemostasis 2011;9(Suppl.2):798
 159. Iacoviello L, Vohnout B, [Gianfagna F](#), Di Castelnuovo A, Nanni L, Napoleone E, Crescente M, De Curtis A, Cutrone A, Tamburrelli C, Zurlo F, Lorenzet R, Cerletti C, Arca M, de Gaetano G, Donati MB. Genetic regulation of inflammation-mediated haemostasis activation: a family-based approach. XXII Congress of the International Society of Thrombosis and Haemostasis (ISTH) (Boston, 11-16/7/2009). Journal of Thrombosis and Haemostasis 2009;7(Suppl 2):S710.
 160. Napoleone E, Cutrone A, Zurlo F, De Curtis A, [Gianfagna F](#), Vohnout B, Iacoviello L, de Gaetano G, Donati MB, Lorenzet R. Whole blood procoagulant activity as a possible cellular marker of cardiovascular risk. Proceedings of the XXII Congress of the International Society of Thrombosis and Haemostasis (ISTH) (Boston, 11-16/7/2009). Journal of Thrombosis and Haemostasis 2009;7(Suppl 2):S1017.
 161. Boccia S, De Feo E, Galli P, [Gianfagna F](#), Ricciardi G. A systematic review evaluating the statistical and methodological issues for meta-analyses of genetic association studies in the field of cancer research. Proceedings of the 2nd European Public Health Conference, Human ecology and public health. (Lodz, 25–28/11/2009). European Journal of Public Health 2009;19(Suppl 1):S74-5. (*Oral communication*)
 162. Boccia S, Hung RJ, Ricciardi W, [Gianfagna F](#), Ebert MPA, Fang JY, Gao CM, Götze T, Graziano F, Lacasana-Navarro M, Lin D, López-Carrillo L, Shen H, Takezaki T, Weng YR, Zhang FF, van Duijn CM, Boffetta P, Taioli E. Meta- and pooled analyses of the methylenetetrahydrofolate reductase C677T and A1298C polymorphisms and gastric cancer risk: a HuGE-GSEC review. Proceedings of the 15th European Conference on Public Health (Helsinki, 11-13 October 2007). European Journal of Public Health 2007;17(Suppl 2):S158.
 163. Miele L, Boccia S, Cefalo C, La Torre G, Forgione A, [Gianfagna F](#), Arzani D, Cammarota G, Ricciardi G, Gasbarrini G, Grieco A. Oxidative stress resulting from genetic and environmental factors in non-alcoholic fatty liver disease (NAFLD). Proceedings of the XIII National Congress of Digestive Diseases

- (Palermo, 29/9-3/10/2007). Digestive and Liver Disease 2007;39(Suppl 2):S314.
164. Boccia S, Gianfagna F, van Duijn CM, Ricciardi G. CYP2E1PstI/RsaI polymorphism and interaction with tobacco, alcohol and GSTs in gastric cancer susceptibility: a meta-analysis of the literature. Proceedings of the 4th Annual Meeting of Health Technology Assessment International (HTAI) (Barcelona, June 2007).
 165. Miele L, Boccia S, Cefalo C, La Torre G, Forgione A, Gianfagna F, Arzani D, Gabrieli ML, Vero V, Gasbarrini G, Ricciardi G, Grieco G. Genetic and environmental factors responsible for oxidative stress in non-alcoholic fatty liver disease (NAFLD). Proceedings of the 42nd Annual Meeting of the European Association for the Study of the Liver (Barcelona, 11-15/4/2007). Journal of Hepatology 2007; 46(Suppl.1): S277.
 166. Boccia S, Cadoni G, Sayed-Tabatabaei FA, De Lauretis A, Volante M, Arzani D, Cattel C, Gianfagna F, van Duijn CM, Paludetti G, Ricciardi G. Head and neck cancer risk in an Italian population is associated with tobacco, alcohol and fruit and vegetables consumption but not with genetic polymorphisms of metabolic genes. Proceedings of the 14th European Conference on Public Health (Montreaux 16-18/11/06). European Journal of Public Health 2006;16(Suppl1):S28. [IF=2.46] *(Oral communication)*
 167. Boccia S, La Torre G, Arzani D, Gianfagna F, Persiani R, Cadoni G, Volante M, D'Ugo D, Ricciardi G. Genetic polymorphism of Sulfotransferase 1A1 as susceptibility factor for cancer: a case-control analysis. Proceedings of the 13th European Conference on Public Health Congress (Graz 10-12/11/05). European Journal of Public Health 2005;15(Suppl 1):103. [IF=2.46] *(Oral communication)*
 168. Boccia S, La Torre G, Gianfagna F and Ricciardi G. A meta-analysis of published case-control studies of the Glutathione S-Transferase T1 status and gastric cancer risk. Proceedings of the 2nd Annual Meeting of Health Technology Assessment (Rome 20-22/06/05). Italian Journal of Public Health 2005;2(2).

Conference Abstracts - National conf.

169. Gianfagna F, Veronesi G, Baj A, Dalla Gasperina D, Siclari S, Drago Ferrante F, Maggi F, Iacoviello L, Ferrario MM. Analisi dei fattori associati ai livelli di anticorpi anti-SARS-CoV-2 prima e dopo la vaccinazione in una coorte di operatori sanitari. 54° Congresso Nazionale SItI 2021 (Lecce, 3-6/11/2021) *(Oral communication)*
170. Gianfagna F, Marotta A, Noro F, Gialluisi A, Parisi R, de Curtis A, Costanzo S, Di Castelnuovo A, Cerletti C, Donati MB, de Gaetano G, Izzi B, Iacoviello L, on behalf of Moli-sani Study Investigators. Preliminary analysis of epigenetic and genetic variants in Neuromedin U pathway genes and risk of cardiovascular disease in a general population. Potential implications for cardiovascular risk assessment. 52° Congresso Nazionale SItI (Perugia, 16-19/10/2019) *(Oral communication)*
171. Gianfagna F, Grippi C, Noro F, Izzi B, Marotta A, De Curtis A, Costanzo S, Di Castelnuovo A, Persichillo M, Cerletti C, Donati MB, de Gaetano G, Iacoviello L. Genetic variants in Neuromedin U pathway genes and risk of cardiovascular disease. Results from the Moli-Sani study. 51° Congresso Nazionale SItI (Riva del Garda, 17-20/10/2018) *(Oral communication)*
172. Crotti G, Gianfagna F, Bonaccio M, Costanzo S, Di Castelnuovo A, Persichillo M, De Curtis A, Cerletti C, Donati MB, de Gaetano G, Iacoviello L. Relevance of low-grade inflammation in obese elderly subjects. Results from the Moli-sani Study. 51° Congresso Nazionale SItI (Riva del Garda, 17-20/10/2018)
173. Gianfagna F, Grippi C, Noro F, Di Castelnuovo A, Izzi B, Ahrens W, Buchecker K, Hadjigeorgiou C, De Henauw S, Lanfer A, Lissner L, Molnar D, Moreno L, Pitsiladis Y, Reisch L, Russo P, Siani A, Veidebaum T, Iacoviello L. Varianti del gene della neuromedina U sono associate alle preferenze alimentari dei bambini. Risultati di uno studio europeo multicentrico. 50° Congresso Nazionale SItI (Torino, 22-25/11/2017) *(Oral communication)*
174. Gianfagna F, Grippi C, Ahrens W, Bailey ME, Börnhorst C, De Henauw S, Foraita R, Koni AC, Krogh V, Mårild S, Molnár D, Moreno L, Pitsiladis Y, Russo P, Siani A, Tornaritis M, Veidebaum T, Iacoviello L. Ruolo degli aplotipi del gene della neuromedina U nello sviluppo dell'obesità infantile. Impatto e potenziale utilizzo nella predizione del rischio. 49° Congresso Nazionale SItI (Napoli, 16-19/11/2016) *(Oral communication)*
175. Izzi B, Gianfagna F, Cludts K, Grippi C, Verhamme P, Cerletti C, de Gaetano G, Hoylaerts M, Iacoviello L. PEAR1 promoter methylation is associated with platelet and white blood cell phenotypes in the Moli-

- family cohort. 24th Annual Meeting of the Belgian Society on Thrombosis and Haemostasis (24-25/11/2016, Lamot - Belgium)
176. Grippi C, Izzi B, Gianfagna F, Donati MB, Hoylaerts M, Cerletti C, Iacoviello L, De Gaetano G. Neuromedin U potentiates ADP- and epinephrine-induced human platelet aggregation. XXIV Congresso Nazionale Siset (Abano Terme, 9-12/11/2016) (*Oral communication*)
 177. Gianfagna F, Bertù L, Ferrario MM, Veronesi G, Grassi G, Cesana G. Alterazioni della qualità e della durata del sonno e rischio di primo evento cardiovascolare. Risultati degli studi di coorte MONICA Brianza e PAMELA. 48° Congresso Nazionale SItI (Milano, 14-17/10/2015) (*Oral communication*)
 178. Bertù L, Veronesi G, Gianfagna F, Callegari C, Grassi G, Cesana G, Ferrario MM. Associazione tra disturbi e durata del sonno e rischio di primo evento cardiovascolare. coorti MONICA-Brianza e PAMELA. Atti dell'8° Congresso nazionale Società Italiana di Statistica Medica ed Epidemiologia Clinica – SISMEC 2015 'Orizzonti 2020 per la biostatistica e l'epidemiologia clinica: sfide e opportunità nell'era dei big data' (Torino, 16-19/9/2015). (*Oral communication*)
 179. Bertù L, Bagnardi V, Veronesi G, Gianfagna F, Callegari C, Grassi G, Cesana G, Ferrario MM. Alberi decisionali, foreste casuali e metodi di regressione multipla per la selezione delle caratteristiche psico-sociali associate al rischio di eventi cardiovascolari maggiori. Atti dell'8° Congresso nazionale Società Italiana di Statistica Medica ed Epidemiologia Clinica – SISMEC 2015 'Orizzonti 2020 per la biostatistica e l'epidemiologia clinica: sfide e opportunità nell'era dei big data' (Torino, 16-19/9/2015).
 180. Mipatrini D, Mannocci A, Colamesta V, Messina G, Gualano MR, Langiano E, De Vito E, Gianfagna F, Boccia G, Nicolotti N, La Torre G. From directive to practice: are pictorial warnings and plain packaging effective in combating tobacco use? III Edizione Giornate degli Specializzandi in Igiene e Medicina Preventiva (Milano, 19-21/03/2015). *Euromediterranean Biomedical Journal* 2015;10(S1):36.
 181. Tarallo A, Tozzi M, Agrusti S, Quarti L, Tadiello M, Ferraro S, Franchin M, Gianfagna F, Castelli P. Risultati preliminari del programma di screening per aneurisma dell'aorta addominale. XIII Congresso Nazionale della Società Italiana di Chirurgia Vascolare ed Endovascolare (Torino, 29-31/10/2014).
 182. Veronesi G, Gianfagna F, Chambless LE, Giampaoli S, Mancina G, Cesana G, Ferrario MM. Long-term prediction of first major cardiovascular event: model development and assessment of clinical utility. Atti del 7° Congresso nazionale Società Italiana di Statistica Medica ed Epidemiologia Clinica – SISMEC (Roma, 25-28/9/2013). *Scoperte scientifiche, evidenze cliniche. Misure e metodi.* 2013;p95
 183. Veronesi G, Gianfagna F, Chambless LE, Giampaoli S, Mancina G, Cesana G, Ferrario MM. Do family history of coronary heart disease and social status improve 20-year risk prediction of first major cardiovascular event? Atti del 7° Congresso nazionale Società Italiana di Statistica Medica ed Epidemiologia Clinica - SISMEC (Roma, 25-28/9/2013). *Scoperte scientifiche, evidenze cliniche. Misure e metodi* 2013;p40.
 184. Gianfagna F, Tozzi M, Veronesi G, Ruspa M, Buscarini E, Maio RC, Caravati G, Mombelli S, Crespi V, Castelli P, Ferrario MM. Valutazione del rischio di aneurisma dell'aorta addominale e relazione con la stratificazione del rischio cardiovascolare individuale nella popolazione di Varese: rationale, disegno, risultati attesi del Progetto AAA. Atti del 46° Congresso Nazionale della Società Italiana di Igiene (SItI) (Taormina 17-20/10/13)
 185. Gianfagna F, Cugino D, Santimone I, Ahrens W, Bailey MS, Bammann K, Hermann D, Koni AC, Kourides Y, Marild S, Molnár D, Moreno LA, Pitsiladis YP, Russo P, Siani A, Sieri S, Sioen I, Veidebaum T, de Gaetano G, Donati MB, Iacoviello L. The impact of neuromedin U gene variants on cardiovascular risk factors in European children of the IDEFICS Study. XXII Congresso Nazionale Siset (Vicenza, 4-6/10/2012). *Blood Transfus* 2012;10(Suppl.4):s55
 186. Di Niro V, Costanzo S, Gianfagna F, Donati MB, de Gaetano G, Iacoviello L. (2012) Prevention of post-operative atrial fibrillation in cardiac surgery by pre-operative supplementation of n-3 polyunsaturated fatty acids. A meta-analysis. XXII Congresso Nazionale Siset (Vicenza, 4-6/10/2012). *Blood Transfusion* 2012;10(Suppl.4):s32 (*Oral communication*)
 187. Cugino D, Gianfagna F, Santimone I, Ahrens W, De Henauw S, Koni AC, Marild S, Molnar D, Moreno LA, Pitsiladis Y, Russo P, Siani A, Tornaritis M, Veidebaum T, de Gaetano G, Donati MB, Iacoviello L. Polymorphisms of matrix metalloproteinase 3 gene and adiposity indices in European children: results of the IDEFICS Study. XXII Congresso Nazionale Siset (Vicenza, 4-6/10/2012). *Blood Transfus* 2012;10(Suppl.4):s102

188. Santimone I, Gianfagna F, Cugino D, Ahrens W, Chadjigeorgiou C, Fraterman A, Huybrechts I, Koni AC, Lanfer A, Marild S, Molnar D, Moreno LA, Pitsiladis Y, Russo P, Siani A, Veidebaum T, de Gaetano G, Donati MB, Iacoviello L. PAI-1 gene variants and metabolic disturbances in European children of the IDEFICS Study. XXII Congresso Nazionale Siset (Vicenza, 4-6/10/2012). *Blood Transfus* 2012;10(Suppl.4):s103
189. Cerletti C, Tamburrelli C, Gianfagna F, D'Imperio M, De Curtis A, Lorenzet R, Rotilio D, Iacoviello L, de Gaetano G, Donati MB. Blood cell response to a fatty meal in healthy subjects at different degree of cardiovascular risk: effect of orange juice intake. XXII Congresso Nazionale Siset (Vicenza, 4-6/10/2012). *Blood Transfus* 2012;10(Suppl.4):s105
190. Arcari A, Bracone F, Costanzo S, Santimone I, Gianfagna F, de Curtis A, Donati MB, Cerletti C, de Gaetano G, Iacoviello L. Pulmonary function and platelet indices in an apparently healthy population of Southern Italy: results from the Moli-sani Project. XXII Congresso Nazionale Siset (Vicenza, 4-6/10/2012). *Blood Transfus* 2012;10(Suppl.4):s108
191. Donati MB, Zito F, Rago L, Gianfagna F, De Curtis A, Savarè R, Grossi E, de Gaetano G, Iacoviello L. Effect of Cholactiv™ supplementation in subjects with moderate cardiovascular risk. Terzo Congresso Nazionale della Società Italiana di Nutraceutica – SINut (Milano, 20-21/09/2012).
192. L. Rago, D. Assanelli, P. Badilini, A. Di Castelnuovo, F. Gianfagna, M. Salvetti, F. Zito, F. Alessandrini, M.B. Donati, G. de Gaetano, L. Iacoviello. Metabolic syndrome is associated with T-wave axis deviation in a healthy Italian population: results from the MOLI-SANI Project. 72° Congresso Nazionale della Società Italiana di Cardiologia (Roma 10-12/12/2011). *G Ital Cardiol* 2011;12(Suppl 3);236S
193. Gianfagna F, Vohnout B, Tamburrelli C, Crescente M, Cutrone A, Di Castelnuovo A, Donati MB, de Gaetano G, Cerletti C, Iacoviello L. Genetic determinants of platelet parameters in families with juvenile myocardial infarction. XXI Congresso Nazionale Siset (Bologna, 28-31/10/2010). *Blood Transfus* 2010;8(Suppl4):s25-26 [IF=1.90] (*Oral communication*)
194. Napoleone E, Cutrone A, Gianfagna F, Zurlo F, De Curtis A, Vohnout B, Iacoviello L, Donati MB, Lorenzet R. A whole blood test in the laboratory evaluation of cardiovascular risk: results from the moli-family study. XXI Congresso Nazionale Siset (Bologna, 28-31/10/2010). *Blood Transfus* 2010;8(Suppl4):s37 [IF=1.90] (*Oral communication*)
195. Rago L, Assanelli D, Di Castelnuovo A, Gianfagna F, Salvetti M, Zito F, Donati MB, de Gaetano G, Iacoviello L, on behalf of Moli-sani Investigators. T-wave axis deviation is associated with metabolic syndrome in a healthy Italian population: results from the Moli-sani project. XXI Congresso Nazionale Siset (Bologna, 28-31/10/2010). *Blood Transfus* 2010;8(Suppl4):s74 [IF=1.90]
196. Cugino D, Iacoviello L, Gianfagna F, Santimone I, de Gaetano G, Donati MB, Di Castelnuovo A. Type 2 diabetes and polymorphisms on chromosome 9p21: a meta-analysis. XXI Congresso Nazionale Siset (Bologna, 28-31/10/2010). *Blood Transfus* 2010;8(Suppl4):s112 [IF=1.90]
197. Vohnout B, Gianfagna F, Di Castelnuovo A, Nanni L, Napoleone E, Crescente M, Tamburrelli C, Centritto F, Costanzo S, Lorenzet R, Cerletti C, Arca M, Donati MB, Iacoviello L. Genetic regulation of inflammation-mediated haemostasis activation: a family-based approach. XV Telethon Scientific Convention (Riva del Garda, 9-11/3/2009).
198. Miele L, Cefalo C, Boccia S, La Torre G, Forgione A, Gianfagna F, Arzani D, Gabrielli M, Vero V, Gasbarrini G, Ricciardi G, Grieco A. Influenza dei fattori di rischio ambientali e dei geni dello stress ossidativo nella storia naturale della malattia epatica non-alcolica (non- alcoholic fatty liver disease, NAFLD). *Internal and Emergency Medicine* 2007;2(Suppl):S81. [IF=2.41]
199. Sticca G, Carnevale R, Gianfagna F, Quaranta G, Di Stefano A, Giordano G, Nasso G, Alessandrini F, Scambia G, Storti S, Di Falco C, Ricciardi G. Elaborazione di un modello di Case Management presso il Centro di Ricerca e Formazione "Giovanni Paolo II" dell'Università Cattolica di Campobasso. Atti 33° Congresso nazionale ANMDO (Rimini, 20-22 Settembre 2007)
200. Tantucci L, Bartolini R, Bentivegna R, Brambilla R, Cantù AP, Caputo D, Cattogno F, Chiesa M, Corsi R, Di Nola A, Dinelli F, Fanti M, Farneti F, Gianfagna F, Lazzari C, Luciano M, Mascellini D, Matricoti F, Mazzini E, Molè A, Montanari K, Palombo A, Pasqualetto C, Pucci D, Rini F, Schieppati S, Vigiani N, Vitale A, Busilacchi G, Esposito E. La Consulta degli Specializzandi SItI presenta: "È come te lo aspettavi?" X Conferenza Nazionale di Sanità Pubblica (Pisa, 14-16 Ottobre 2007). *Panorama della Sanità* 2007;38(Supplemento):216 (*Oral communication*)

201. De Feo E, Persiani R, Rausei S, Amore R, Arzani D, La Greca A, Gianfagna F, Galli P, Ricciardi G, Boccia S. Studio dei fattori di rischio ambientali per il cancro gastrico ed interazione con polimorfismi dei geni coinvolti nel ciclo cellulare. X Conferenza Nazionale di Sanità Pubblica (Pisa, 14-16 Ottobre 2007). *Panorama della Sanità 2007*;38(Supplemento):235-6 (*Oral communication*)
202. Torri E, Schieppati S, Bartolini R, Bentivegna R, Bulegato L, Cattogno F, Cecchini M, Corsi R, Di Benedetto C, Di Legami V, Di Nola A, Esposito E, Fanti M, Franchi S, Gallo A, Gallo E, Gianfagna F, Gregoretto B, Lazzari C, Luciano M, Maccari F, Marani Toro P, Marano E, Molè A, Mazzini E, Orizio G, Pagani G, Palla S, Paudice A, Pedote P, Piras G, Rini F, Salemi M, Segagli L, Vigiani N, Vitale A, Zerman T, Tantucci L. La Consulta degli Specializzandi SItI: quali aspettative? X Conferenza Nazionale di Sanità Pubblica (Pisa, 14-16 Ottobre 2007). *Panorama della Sanità 2007*;38(Supplemento):249
203. Pasqualetto C, Pucci D, Brambilla R, Bulegato L, Cantù AP, Caputo D, Chiesa M, Coppo C, Di Nola A, Esposito E, Farneti F, Gianfagna F, Luciano M, Matricoti F, Mazzini E, Sacchi C, Schieppati S, Tantucci L, Veronese S, Vigiani N, Lonardi C. Tra scelte e opportunità: intervista biografica ai neospecialisti di Igiene e Sanità Pubblica. X Conferenza Nazionale di Sanità Pubblica (Pisa, 14-16 Ottobre 2007). *Panorama della Sanità 2007*;38(Supplemento):249
204. Esposito E, Tantucci L, Gianfagna F, Rinaldi S, Brambilla R, Matricoti F, D'Errico MM, Damiani G, Siliquini R, Di Stanislao F, Ricciardi G, Renga G. La formazione specialistica: un confronto tra le Scuole di Specializzazione in Igiene e Medicina Preventiva di Ancona - Roma Cattolica – Torino. X Conferenza Nazionale di Sanità Pubblica (Pisa, 14-16 Ottobre 2007). *Panorama della Sanità 2007*;38(Supplemento):249
205. Gianfagna F, Boccia S, Hung RJ, Ricciardi W, Ebert MPA, Fang JY, Gao CM, Götze T, Graziano F, Lacasaña-Navarro M, Lin D, López-Carrillo L, Shen H, Stolzenberg-Solomon R, Takezaki T, Taylor P, Weng YR, Zhang FF, van Duijn CM, Boffetta P, Taioli E. Meta- e pooled analisi dei polimorfismi c677t e a1298c del metilene-tetraidrofolato reduttasi (MTHFR) e rischio di carcinoma gastrico: una HuGE-GSEC review. X Conferenza Nazionale di Sanità Pubblica (Pisa, 14-16 Ottobre 2007). *Panorama della Sanità 2007*;38(Supplemento):236 (*Oral communication*)
206. Boccia S, Boffetta P, Ricciardi W, Gianfagna F, van Duijn CM, Brennan P, Hung RJ. Meta-analisi dei polimorfismi C677T e A1298C del metilene-tetraidrofolato reduttasi (MTHFR) e rischio di carcinoma polmonare e del cavo orale. X Conferenza Nazionale di Sanità Pubblica (Pisa, 14-16 Ottobre 2007). *Panorama della Sanità 2007*;38(Supplemento):272 (premiato miglior poster)
207. Galli P, Cadoni G, Volante M, Amore R, Arzani D, De Feo E, Gianfagna F, Plaudetti G, Ricciardi G, Boccia S. Studio dei fattori di rischio ambientali per il carcinoma testa-collo ed interazioni con polimorfismi di geni coinvolti nel ciclo cellulare. X Conferenza Nazionale di Sanità Pubblica (Pisa, 14-16 Ottobre 2007). *Panorama della Sanità 2007*;38(Supplemento):272
208. Ricco A, Piscitelli MA, Perisano M, Chiaradia G, Gianfagna F, Mannocci A, La Torre G. La dieta mediterranea ha un ruolo nella prevenzione cardiovascolare? 67° Congresso Nazionale della Società Italiana di Cardiologia (Roma 16-19/12/2006). *G Ital Cardiol 2006*;7(Suppl 1-12):214S
209. Boccia S, De Lauretis A, Arzani D, Cadoni G, Gianfagna F, Sayed-Tabatabaei FA, Volante M, Cattel C, van Duijn CM, Paludetti G, Ricciardi G. Associazione tra il carcinoma testa-collo e polimorfismi in alcuni geni metabolici ed esposizioni ambientali. 42° Congresso Nazionale SItI (Catania 27-30/10/06). *Panorama della Sanità 2006*;39(Supplemento)
210. Boccia S, Gianfagna F, Sayed-Tabatabaei FA, Persiani R, Arzani D, La Torre G, Rausei S, De Lauretis A, van Duijn CM, Ricciardi G. Rischio di cancro gastrico e polimorfismi dei geni GSTT1, SULT1A1 e NAT2. 42° Congresso Nazionale SItI (Catania 27-30/10/06). *Panorama della Sanità 2006*;39(Supplemento)
211. Torri E, Zerman T, Superbi P, Bartolini R, Bentivegna R, Bulegato L, Cattogno F, Cecchini M, Corsi R, Di Benedetto C, Di Legami V, Di Nola A, Esposito E, Fanti M, Franchi S, Gallo A, Gallo E, Gianfagna F, Gregoretto B, Lazzari C, Luciano M, Maccari F, Marani Toro P, Marano E, Mazzini E, Molè A, Orizio G, Pagani G, Palla S, Paudice A, Pedote P, Piras G, Rini F, Salemi M, Schieppati S, Segagni L, Tantucci L, Turello D, Vigiani N, Vitale A, Oprandi N. La valutazione del bisogno formativo del medico specializzando in igiene e medicina preventiva: risultati preliminari. 42° Congresso Nazionale SItI (Catania 27-30/10/06). *Panorama della Sanità 2006*;39(Supplemento):361
212. Boccia S, De Lauretis A, Gianfagna F, van Duijn CM, Ricciardi G. Polimorfismo PstI/RsaI del citocromo CYP2E1, interazione con fumo di sigaretta, alcool e geni GST nel rischio di cancro gastrico: una meta-

- analisi della letteratura. 42° Congresso Nazionale SItI (Catania 27-30/10/06). Panorama della Sanità 2006;39(Supplemento)
213. La Torre G, Settimi M, Chiaradia G, Gianfagna F, Ricciardi G. Determinanti socio-economici del rischio di inappropriata organizzativa delle prestazioni ospedaliere. 42° Congresso Nazionale SItI (Catania 27-30/10/06). Panorama della Sanità 2006;39(Supplemento)
214. Carnevale R, Quaranta G, Gianfagna F, Di Falco C, Sticca G, Alessandrini F, Nasso G, Scambia G, Di Stefano A, Storti S, Giordano G, Ricciardi G. Elaborazione e sperimentazione di un approccio gestionale dei pazienti di tipo "case manager" presso il Centro di Ricerca e Formazione ad Alta Tecnologia nelle Scienze Biomediche dell'Università Cattolica del Sacro Cuore di Campobasso. 42° Congresso Nazionale SItI (Catania 27-30/10/06). Panorama della Sanità 2006;39(Supplemento)
215. La Torre G, Berloco F, Gianfagna F, Grieco G, Cambieri A, Catananti C, Ricciardi G. Valutazione del rischio di infezione tubercolare negli operatori sanitari di un policlinico universitario. 42° Congresso Nazionale SItI (Catania 27-30/10/06). Panorama della Sanità 2006;39(Supplemento)
216. Torri E, Oprandi N., Zerman T, Superbi P, Bulegato L, Cecchini M, Corsi R, Di Benedetto C, Di Nola A, Esposito E, Franchi S, Gianfagna F, Lazzari C, Luciano M, Palla S, Tantucci L, Turello D, Vigiani N, Vitale A, Tardivo S. L'esperienza del focus group nella valutazione del bisogno formativo del medico specializzando in igiene e medicina preventiva. 42° Congresso Nazionale SItI (Catania 27-30/10/06). Panorama della Sanità 2006;39(Supplemento):499
217. Gianfagna F, Boccia S, La Torre G, Ricciardi W. Rischio di carcinoma gastrico e polimorfismi del gene N-Acetyltransferase 2: una meta-analisi di studi caso-controllo. IX Conferenza Nazionale di Sanità Pubblica (Parma, 13-15/10/05). Panorama della Sanità 2005;38(Supplemento):308
218. Mannocci A, La Torre G, Miele L, Greco A, Berloco F, Chiaradia G, Forgiione A, Gianfagna F, Vero V, Gabrieli ML, Gallo A, Gasbarrini G, Ricciardi W, Grieco A. Fattori di rischio nella trasmissione intrafamiliare del virus dell'epatite C nel Centro Italia. Atti XXIX Convegno Annuale dell'Associazione Italiana di Epidemiologia (Pisa, 7-9/09/05). P108
219. Russo N, La Torre G, Bucci R, Giannetti G, Chiaradia G, Soricelli M, Gianfagna F, Ricciardi G. Qualità dell'assistenza percepita dai genitori di bambini ricoverati in due reparti di Oncologia pediatrica. 41° Congresso Nazionale SItI (Genova 20-23/10/04). Journal of Preventive Medicine and Hygiene 2004;45(4):369

Book chapters

220. Di Castelnuovo A, Gianfagna F, Iacoviello L. Elementi di statistica biomedica. In: Bartolo M, Sandrini G, Smania N. Metodologia della Riabilitazione. Verduci Editore, Roma. pp9-14
221. Volpe M, Abete P, Arca M, Borro M, Del Prato S, Ferrara N, Giannattasio C, Iacoviello L, Izzo R, Modena M, Sesti G, Simmaco M, Trimarco B, Volpe R, Battistoni A, Gianfagna F, Tocci G, Daniele G. Documento 2016 della Società Italiana per la Prevenzione Cardiovascolare - SIPREC
222. de Gaetano G, Santimone I, Gianfagna F, Iacoviello L, Cerletti C. Variability of platelet indices and function: acquired and genetic factors. In Gresele P, Born GVR, Patrono C, Page CP (Eds). Antiplatelet Agents. Handbook of Experimental Pharmacology 2012;210:395-434.
223. Gianfagna F, Donati MB, Iacoviello L, de Gaetano G. L'epidemiologia genetica e ambientale come approccio innovativo alla salute delle persone. In: Brunetti M, Cicchetti A. Innovazione e organizzazione nel sistema sanitario. Il pensiero Scientifico Editore, 2009.
224. Boccia S, Gianfagna F, La Torre G. Genetic Susceptibility to Gastric Cancer: A review of the Published Meta-Analyses, in Cardini DC, ed., Research Focus on Gastric Cancer. Nova Science Publishers, Hauppauge, NY; April 15, 2008
225. Rothman KJ. Epidemiologia. Idelson-Gnocchi Edizioni Scientifiche, Napoli, 2007. Edizione italiana a cura di La Torre G, Boccia S, Mannocci A (Acknowledgment).
226. Brozzi M, Capua G, Masucci A. Il Rischio Biologico e le Vaccinazioni nello Sport. Mediprint, Roma, 2005 (Acknowledgment)

Varese, 26/04/2022

Signature