

# FABIO ANGELI

## CURRICULUM VITAE ET STUDIORUM

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#### AGGIORNAMENTO:

Dicembre 2019

Informazioni personali:

[REDACTED]

Residenza:

[REDACTED]

#### DETTAGLI DI CONTATTO

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Prima lingua: italiano

Altre lingue: inglese

Capacità di lettura: eccellente

Capacità di scrittura: eccellente

Capacità di comprensione ed  
espressione orale: eccellente

|                                                                                                                                               |       |
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### **Istruzione e formazione**

- Laurea in Medicina e Chirurgia; Università degli Studi di Perugia - Facoltà di Medicina e Chirurgia (19/10/2000, voto: 110/110)
- Specialista in Cardiologia; specializzazione conseguita ai sensi del D.Lgs. 8.8.1991, n.257; Università degli Studi di Perugia; Scuola di Specializzazione in Cardiologia e Malattie dell'Apparato Cardiovascolare (29/10/2004, voto: 50/50)
- Istruttore certificato per "ACRM-Simulator-Instructor" in accordo ad - "Anestesia Crisis Resource Management" di Gaba et al. (Stanford, California, USA).

### **Esperienza lavorativa**

- 17 Ottobre 2005 – 30 Giugno 2007: Cardiologo ospedaliero (esperto in "Cardiologia"), Azienda Ospedaliera di Perugia – S.C. Cardiologia
- 1 luglio 2007 – 31 agosto 2011: Dirigente Medico di Cardiologia, Azienda Ospedaliera di Perugia – S.C. Cardiologia
- 1 settembre 2011 – 30 giugno 2013: Dirigente Medico di Cardiologia (Struttura di Cardiologia Riabilitativa e Scompenso Cardiaco), AUSL 1 dell'Umbria
- 1 luglio 2013 – 30 novembre 2019: Dirigente Medico di Cardiologia, S.C. di Cardiologia e Fisiopatologia Cardiovascolare, Area Scompenso, Azienda Ospedaliero-Universitaria di Perugia; Struttura interaziendale per la diagnosi e terapia dello scompenso cardiaco.
- 1 dicembre 2019 al momento attuale: Professore di seconda fascia in Malattie dell'Apparato Cardiovascolare presso l'Università degli Studi dell'Insubria di Varese e Direttore dell'U.O. di Medicina Generale, Istituti Clinici Scientifici Maugeri, IRCCS Troncarelli (VA).

Attività: gestione diretta diurna e notturna di emergenze cardiovascolari ed attività di reparto in Area Scompenso Cardiaco, Unità di Terapia Intensiva Coronarica, Pronto Soccorso, Sala Operatoria.

Gestione diretta dell'ambulatorio dedicato allo scompenso cardiaco ed alla riabilitazione cardiologica, dell'ambulatorio di cardiologia preventiva ed ipertensione arteriosa (Unità di Ricerca Clinica – Cardiologia Preventiva, Azienda Ospedaliera di Perugia), dell'ambulatorio della cardiopatia ischemica, del servizio di Cardiologia Riabilitativa (ASL 1 Umbria) e di varie attività strumentali (ecocardiografia avanzata anche con 3D, studio della stiffness dei vasi arteriosi e dell'aterosclerosi anche pre-clinica con metodiche non invasive tipo PWV, FMD, EndoPAT, monitoraggio ambulatoriale della pressione arteriosa nelle 24 ore, ECG dinamico 24 ore secondo Holter, ecocardiografia da stress, prove da sforzo al cicloergometro, cardioversioni elettriche, miocardioscintigrafie, eco-color-Doppler vasi arteriosi).

### **Capacità e competenze**

Diagnosi e trattamento dello scompenso cardiaco acuto e cronico; diagnosi e trattamento delle sindromi coronariche acute; gestione diretta del contropulsatore aortico e del

monitoraggio invasivo della pressione; impianto PMK provvisorio; stratificazione del rischio del paziente con scompenso cardiaco e del paziente candidato alla chirurgia cardiaca e non; cardioversioni elettriche; capacità avanzate nell'utilizzo di strumentazioni mediche in campo cardiovascolare incluse quelle per lo studio dell'aterosclerosi (vedi precedente punto).

Autonomia nell'esecuzione di analisi epidemiologiche e statistiche complesse. Autonomia 100% nel medical writing.

Sviluppatore di software per la gestione di esami strumentali medici con Access, Visual Basic, Turbo Pascal, MathLab e LabView tra cui software dedicati per l'esecuzione e refertazione di esami ecocardiografici con e senza stress farmacologico ed ecocardiogrammi trans-esofagei.

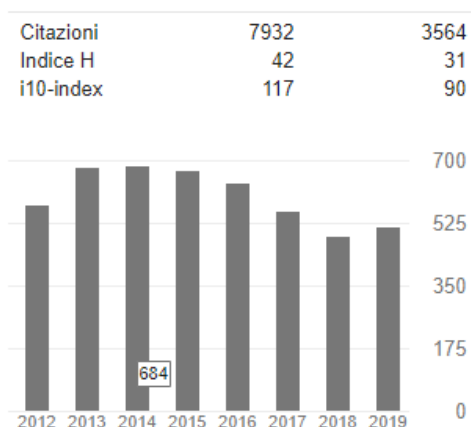
### **Produzione scientifica ed indici bibliometrici**

Costante pubblicazione di articoli scientifici (articoli originali, review, editoriali, lettere) sulle principali riviste internazionali (accesso web del 16/12/19, ore 18:00) tra cui:

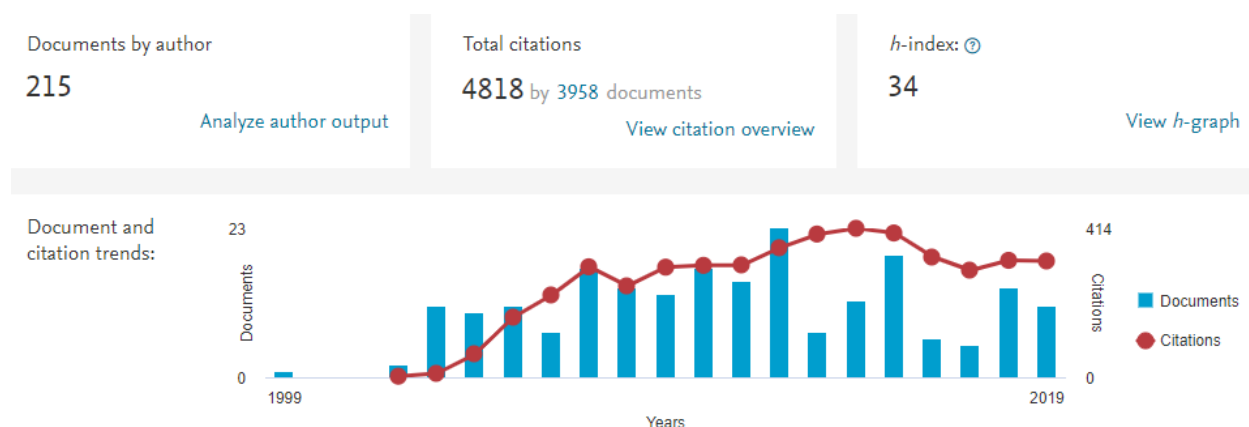
| <b>Rivista</b>                        | <b>Impact Factor della Rivista (anno 2017)</b> | <b>Numero pubblicazioni</b> |
|---------------------------------------|------------------------------------------------|-----------------------------|
| <b>NEJM</b>                           | 70.670                                         | 1                           |
| <b>Lancet</b>                         | 53,254                                         | 3                           |
| <b>Eur Heart J</b>                    | 23,425                                         | 2                           |
| <b>Circulation</b>                    | 18,881                                         | 4                           |
| <b>J Am Coll Cardiol</b>              | 16,834                                         | 3                           |
| <b>Circulation Res</b>                | 15,211                                         | 5                           |
| <b>Diabetes Care</b>                  | 13,397                                         | 1                           |
| <b>J Am Soc Nephrol</b>               | 8,655                                          | 1                           |
| <b>Hypertension</b>                   | 6,823                                          | 26                          |
| <b>Europace</b>                       | 5,231                                          | 1                           |
| <b>Rev Esp Cardiol</b>                | 5,166                                          | 1                           |
| <b>Obstet Gynecol</b>                 | 4,982                                          | 1                           |
| <b>J Am Heart Assoc</b>               | 4,450                                          | 2                           |
| <b>EuroIntervention</b>               | 4,417                                          | 1                           |
| <b>J Hypertens</b>                    | 4,099                                          | 19                          |
| <b>Int J Cardiol</b>                  | 4,034                                          | 2                           |
| <b>Int J Mol Sci</b>                  | 3,687                                          | 1                           |
| <b>Expert Opin Pharmacother</b>       | 3,475                                          | 1                           |
| <b>Ther Adv Musculoskelet Dis</b>     | 3,450                                          | 1                           |
| <b>Hypertens Res</b>                  | 3,439                                          | 8                           |
| <b>Nutr Metab Cardiovasc Dis</b>      | 3,318                                          | 1                           |
| <b>Maturitas</b>                      | 3,315                                          | 1                           |
| <b>Curr Hypertens Rep</b>             | 3,234                                          | 1                           |
| <b>Clin Ther</b>                      | 3,185                                          | 1                           |
| <b>Am J Cardiol</b>                   | 3,171                                          | 3                           |
| <b>Expert Opin Drug Saf</b>           | 3,156                                          | 4                           |
| <b>Expert Opin Drug Metab Toxicol</b> | 3,151                                          | 3                           |
| <b>Am J Hypertens</b>                 | 3,046                                          | 10                          |
| <b>Altre*</b>                         | <3,00                                          | 76                          |

\*= Cerebrovasc Dis, Minerva Med, PLoS One, Expert Rev Clin Pharmacol, Am J Cardiovasc Drugs, J Nephrol, Mini Rev Med Chem, J Clin Hypertens (Greenwich), J Am Soc Hypertens, Catheter Cardiovasc Interv, Curr Atheroscler Rep, J Hum Hypertens, Blood Press, Curr Vasc Pharmacol, Curr Opin Cardiol, Curr Cardiol Rep, Cardiol Rev, Pacing Clin Electrophysiol, Vasa, Blood Press Monit, Pol Arch Med Wewn, Acute Card Care, Eur Heart J Acute Cardiovasc Care, Eur J Intern Med, Expert Rev Cardiovasc Ther, G Ital Cardiol (Rome), Heart Asia, High Blood Press Cardiovasc Prev, Intern Emerg Med, Ital Heart J, J Cardiovasc Med (Hagerstown), Ther Adv Cardiovasc Dis, Vasc Health Risk Manag, Tempo Medico Cuore, Curr Cardiovascular Risk Report, Curr Drug Saf, Acta Facultatis Medicae Naissensis, Cardiology in Review, Adv Cardiol, Cardiovascular Imaging, Clinical Applications of Renin Angiotensin System Inhibitors, Curr Hypertension Reviews, Italian Journal of Medicine, Revista Argentina De Cardiologia, Curr Ther Res Clin Exp, Curr Diabetes Rev.

**Google Scholar citations:** (<http://scholar.google.it/citations?hl=it&user=7LxbQiEAAAAJ>)



**Scopus citations** (Author ID: 7003339803):



## Riconoscimenti

- Abilitazione Scientifica Nazionale 06/D1 - II Fascia  
<https://abilitazione.cineca.it/ministero.php/public/esitoAbilitati/settore/06%252FD1/fascia/2>

- Censito nella classifica dei "Top Italian Scientists" stilata dalla VIA-Academy  
[http://www.topitalianscientists.org/top\\_italian\\_scientists.aspx](http://www.topitalianscientists.org/top_italian_scientists.aspx)
- Coordinamento dell'Area Prevenzione dell'ANMCO nel biennio 2015-2016
- Membro del Working Group on Acute Cardiac Care dell'European Society of Cardiology (ESC); anno 2012 e 2013
- Fellow scientifico dell'Associazione Nazionale Medici Cardiologi Ospedalieri (ANMCO) dal 01/06/2005
- Autore dell'articolo scientifico "Day-Night Dip and Early-Morning Surge in Blood Pressure in Hypertension Prognostic Implications" premiato dell'American Heart Association (American Heart Association Award) per il miglior lavoro pubblicato nel 2012 sulla rivista scientifica Hypertension (Organo Ufficiale American Heart Association) nel settore Population Science.
- Autore dell'articolo scientifico "Sudden Cardiac Death in Hypertensive Patients", Hypertension 2019; 73: 1071-178, premiato dell'American Heart Association come "High Impact Paper in Hypertension" (Summer Collection award).
- Biografia selezionata ed inclusa in: Who's Who in Medicine and Healthcare - 2009-2010, 7th Edition (pub. 2009); Who's Who in Science and Engineering - 2005-2006, 8th Edition (pub. 2004); Who's Who in Science and Engineering - 2002-2003, 6th Edition (pub. 2001)
- Segretario e vicepresidente dell'Associazione scientifica 'Fondazione Umbra Cuore e Ipertensione – ONLUS' (auci.perugia@tin.it)

### **Partecipazione a Comitati Editoriali**

#### Editor-in-Chief:

- Internal Medicine Inside (<http://www.hoajonline.com/internalmedicine>)  
dal 12/03/2013 ad oggi
- Internal Medicine: Open Access  
(<http://www.omicsgroup.org/journals/editorialboardIME.php>)  
dal 01/02/2016 ad oggi

#### Academic and Executive Editor

- Advances in Medicine (<https://www.hindawi.com/journals/amed/>), dal 19/08/2013 ad oggi
- Medicina (<https://www.mdpi.com/journal/medicina/editors>)
- Cardiovascular Pharmacology (<https://www.longdom.org/cardiovascular-pharmacology/editorial-board.html>), dal 25/04/2013 ad oggi

#### Editorial Board:

- Hypertension (<http://hyper.ahajournals.org/site/misc/edboard.xhtml>), dal 14/12/2011 ad oggi
- Journal of Hypertension  
(<https://journals.lww.com/jhypertension/Pages/editorialboard.aspx>), dal 23/11/2015 ad oggi

oggi

- American Journal of Hypertension (da gennaio 2020)

- Medicine (<http://journals.lww.com/md-journal/pages/default.aspx>), dal 19/03/2014 ad oggi

-Current Diabetes Reviews (<https://benthamscience.com/journals/current-diabetes-reviews/editorial-board/#top>), dal 19/11/2014 ad oggi

-Recent Patents on Endocrine Metabolic & Immune Drug Discovery (<https://benthamscience.com/journals/recent-patents-on-endocrine-metabolic-and-immune-drug-discovery/editorial-board/#top>), dal 9/12/2014 ad oggi

-Therapeutic Advances in Cardiovascular Disease (<http://tak.sagepub.com/>), dal 14/03/2007 ad oggi

-Pulse (<http://www.karger.com/Journal/EditorialBoard/257208>), Dal 01/01/2013 ad oggi

-The Open Hypertension Journal

(<http://www.benthamscience.com/open/tohyperj/EBM.htm>); dal 01/01/2009 al 31/12/2014

-The Open Medical Device Journal

(<http://www.benthamscience.com/open/tomdj/EBM.htm>); dal 01/01/2008 al 31/12/2014

-Clinical & Experimental Cardiology

(<http://www.omicsonline.org/EditorialboardJCEC.php>); dal 26/08/2011 ad oggi

-Journal of Diabetes and Metabolism

(<http://www.omicsonline.org/EditorialboardJDM.php>); dal 01/01/2011 ad oggi

Editorial board di altre riviste negli ultimi 10 anni: -Austin Journal of Cardiovascular Disease and Atherosclerosis (<http://www.austinpublishinggroup.com/cardiovascular-diseases/editorialBoard.php>);

-Conference Papers in Medicine (<http://www.cpis.com/journals/medicine/editors/>);

-Insights of Translational Medicine (<http://www.hoajonline.com/transmedicine/>);

-ISRN Hypertension (<http://www.isrn.com/journals/hypertension/editors/>);

-Journal of Cardiology and Therapy (<http://www.ghrnet.org/index.php/jct/index>);

-The Open Access Journal of Science and Technology (<http://www.oajost.com>);

Advisory Board:

- Cardiology and Therapy (<http://www.cardiologytherapy-open.com/>); dal 09/01/2013 ad oggi

### **Attività di revisore per riviste scientifiche**

Revisore per numerose riviste internazionali tra cui: Acute Cardiac Care; Drugs; PLOS; Pharmaceutical Medicine Journal; American Journal of Cardiovascular Drugs; American Journal of Hypertension; Archives of Medical Science; Archives of Gerontology; Blood Pressure; BMC; BMJ; Diabetes Research Clinical Practice; Experimental Biology and Medicine; Expert Opinion of

Pharmacotherapy; Expert Review of Neurotherapeutics; Expert Review of Cardiovascular Therapy; Expert Opinion of Drug Safety; Giornale Italiano di Cardiologia; Heart and Vessels; Hypertension Research; Hypertension; International Journal of Cardiology; International Journal of Hypertension; Italian Heart Journal; Journal of Hypertension; Journal of Internal Medicine; Journal of Cardiovascular Medicine; Maturitas; Nephrology Dialysis and Transplantation; Nutrition Metabolism and Cardiovascular Disease; Pharmacological Reports; The Open Hypertension Journal; The Open Medical Device Journal; Trials; International Journal of Cardiology Hypertension.

### **Responsabilit  di studi e ricerche scientifiche affidate da qualificate istituzioni pubbliche o private**

- ANMCO Research Centre, Firenze, Italy e Fondazione Umbra Cuore e Ipertensione (AUCI-ONLUS); Co-principal Investigator and Data Manager del trial clinico randomizzato (NCT00421863) "Usual versus tight control of systolic blood pressure in non-diabetic patients with hypertension (Cardio-Sis)"; pubblicazioni: (1) Lancet. 2009 Aug 15;374(9689):525-33. doi: 10.1016/S0140-6736(09)61340-4; (2) Hypertension. 2014 Mar;63(3):475-82. doi: 10.1161/HYPERTENSIONAHA.113.02089; (3) J Hum Hypertens. 2008 Apr;22(4):243-51; dal 01-01-2006 ad oggi.
- ANMCO Research Centre, Firenze, Italy and John Radcliffe Hospital, Oxford, UK; Funding: Recordati; Scientific and Organizing Secretariat and Data Management: Prognostic value of serial electrocardiographic voltage and repolarization changes in essential hypertension: the HEART Survey Study; pubblicazioni: Am J Hypertens. 2007 Sep;20(9):997-1004; dal 01-06-2000 al 31-12-2007.
- ANMCO Research Centre, Firenze, Italy e Fondazione Umbra Cuore e Ipertensione (AUCI-ONLUS); funding: Pfizer Italia, S.p.A; co-principal Investigator and Data Manager dello studio clinico 'Massa Ventricolare sinistra nell'Ipertensione arteriosa' (MAVI); pubblicazioni: J Hypertens. 2015 Nov;33(11):2322-30. doi: 10.1097/HJH.0000000000000692; dal 01/01/2015 al 31/12/2015.
- Fondazione Umbra Cuore e Ipertensione (AUCI-ONLUS); Co-principal Investigator, sviluppatore, consulente scientifico e Data Manager: Progetto Ipertensione Umbria Monitoraggio Ambulatoriale (The PIUMA Study): osservatorio epidemiologico permanente, autorizzato dal Comitato Etico della Regione Umbria, su circa 4000 cittadini Umbri continuamente monitorati per ipertensione arteriosa e altri fattori di rischio cardiovascolare; dal 01-01-1999 ad oggi.
- Fondazione Umbra Cuore e Ipertensione (AUCI-ONLUS); Responsabile del "Reading Center" per la lettura centralizzata degli esami strumentali degli studi clinici: VAL489, Valsartan, Diovan – CVAL489A2420, DYDA, Heart Survey, MAVI, Promise-Heart, Cardio-Sis.
- Principal Investigator e Data Manager dello Studio clinico "Effects of Barnidipine on Ambulatory Blood Pressure in Hypertensive Subjects with Metabolic Syndrome -Pilot Study - PROTOCOL DS/VAS/01"; pubblicazioni: Curr Ther Res Clin Exp. 2008 Jun;69(3):207-20. doi: 10.1016/j.curtheres.2008.06.003.

- AND, A&D Medical e Fondazione Umbra Cuore e Ipertensione (AUCI-ONLUS); Principal Investigator e Data Manager degli Studi Clinici di validazione di device: A&D wrist-cuff UB-511 (UB-512) (<http://www.ncbi.nlm.nih.gov/pubmed/17106320>); A&D UA-705 (<http://www.ncbi.nlm.nih.gov/pubmed/16810033>); A&D UA-774 (UA-767Plus) (<http://www.ncbi.nlm.nih.gov/pubmed/15311150>).
- Fondazione Umbra Cuore e Ipertensione (AUCI-ONLUS); Membro dello Steering Committee e Segretario Scientifico del Registro "Umbria-Fibrillazione atriale" ([www.umbriafa.it](http://www.umbriafa.it)). Patrocini: AIAC, ANMCO, ARCA, FADOI, SIMG.
- ANMCO Research Centre, Firenze, Italy e Fondazione Umbra Cuore e Ipertensione (AUCI-ONLUS); Local Principal Investigator "left ventricular DYsfunction in DiAbetes" (DYDA) study (<https://www.ncbi.nlm.nih.gov/pubmed/21798988>)

#### **Direzione e partecipazione alle attività di un gruppo di ricerca caratterizzato da collaborazioni a livello nazionale ed internazionale**

- ABP-INTERNATIONAL STUDY Group; titolo del progetto: PROGNOSTIC VALUE OF URIC ACID IN RELATION TO DIFFERENT AMBULATORY BLOOD PRESSURE COMPONENTS; pubblicazioni: Journal of Hypertension 2018; 36: E227. Dal 01/01/2018 ad oggi.
- Italian "Atherosclerosis, Thrombosis and Vascular Biology" and "Society for Invasive Cardiology-GISE"; Studio clinic: CK-MB and PCI study; titolo del progetto: Cystatin C and risk of mortality among patients undergoing percutaneous coronary intervention. Pubblicazioni: EuroIntervention. 2015 Nov;11(7):757-64.
- Gruppo di Studio Registro Regionale dell'Umbria; Umbria-STEMI; Membro del "Writing Committee", responsabile del Data Manager, sviluppo piattaforma software e analisi statistica del Registro prospettico Umbria-STEMI, Regione Umbria; pubblicazioni: G Ital Cardiol (Rome). 2010 May;11(5):393-401.
- Gruppo di studio Randomized Evaluation of Long-Term Anticoagulation Therapy (RE-LY) trial (NCT00262600): Uppsala University, Uppsala, Sweden; Thomas Jefferson Medical College and the Heart Center, Wynnewood, PA (M.D.E.); Population Health Research Institute, Hamilton, Ontario, Canada; Titolo del progetto: Cardiac Biomarkers and Left Ventricular Hypertrophy in Relation to Outcomes in Patients With Atrial Fibrillation: Experiences From the RE-LY Trial; pubblicazioni: J Am Heart Assoc. 2019 Jan 22;8(2):e010107. doi: 10.1161/JAHA.118.010107.
- ANMCO Research Centre, Firenze, Italy (Area Prevenzione); coordinamento del progetto: Evaluation of cardiovascular risk and perioperative management of patients undergoing noncardiac surgery. Results of an ANMCO web survey. Pubblicazioni: G Ital Cardiol (Rome). 2018 Sep;19(9):504-509. doi: 10.1714/2951.29669. Italian.
- Principal Investigator e Data Manager Studio clinico multicentrico "Day-to-day variability of electrocardiographic diagnosis of left ventricular hypertrophy in hypertensive patients. Influence of electrode placement"; pubblicazioni: J Cardiovasc Med (Hagerstown). 2006 Nov;7(11):812-6.

- Gruppo di studio "Ongoing Telmisartan Alone and in combination with Ramipril Global Endpoint trial" (ONTARGET, NCT00153101); University 'Federico II', Naples, Italy; University of Milano-Bicocca and IRCCS Istituto Auxologico Italiano, Milano, Italy; Hamilton Health Sciences and McMaster University, Hamilton, Ontario, Canada; John Radcliffe Hospital, Oxford, United Kingdom; titolo del progetto: Prognostic Role of Systolic and Diastolic Blood Pressure Changes in Patients at High CV Risk; pubblicazioni: Hypertension 2015 65 (1), 108-114.
- Gruppo di studio Randomized Evaluation of Long-Term Anticoagulation Therapy (RE-LY) trial (NCT00262600): Uppsala University, Uppsala, Sweden; Thomas Jefferson Medical College and the Heart Center, Wynnewood, PA (M.D.E.); Population Health Research Institute, Hamilton, Ontario, Canada; titolo del progetto: Efficacy of dabigatran in relation to the presence of left ventricular hypertrophy in patients with atrial fibrillation. Studio: RE-LY randomized evaluation of long-term anticoagulation therapy; pubblicazioni: Europace. 2018 Feb 1;20(2):253-262. doi: 10.1093/europace/eux022.
- Gruppo di studio Italian Elderly ACS study (Clinical Trials.gov identifier NCT00510185); titolo del progetto: A risk score for predicting 1-year mortality in patients  $\geq 75$  years of age presenting with non-ST-elevation acute coronary syndrome. Pubblicazioni: Am J Cardiol. 2015 Jul 15;116(2):208-13. doi: 10.1016/j.amjcard.2015.04.015.
- Gruppo di studio Italian Elderly ACS study (Clinical Trials.gov identifier NCT00510185); titolo del progetto: Renal dysfunction, coronary revascularization and mortality among elderly patients with non ST elevation acute coronary syndrome. Pubblicazioni: Eur Heart J Acute Cardiovasc Care. 2015 Oct;4(5):453-60.
- Gruppo di studio Italian Elderly ACS study (Clinical Trials.gov identifier NCT00510185); Titolo del progetto: Early invasive versus selectively invasive strategy in patients with non-ST-segment elevation acute coronary syndrome: impact of age. Pubblicazioni: Catheter Cardiovasc Interv. 2014 Apr 1;83(5):686-701.
- University of Pennsylvania, Philadelphia, Pennsylvania; Stanford University Medical Center, Palo Alto, California; Los Angeles Biomedical Research Institute, Los Angeles, California. Titolo del progetto: The Evolution and Refinement of Traditional Risk Factors for Cardiovascular Disease. Pubblicazioni: Cardiol Rev. 2012 May ; 20(3): 118–129. doi:10.1097/CRD.0b013e318239b924.

### **Partecipazione ad incontri Scientifici e docenza**

Costante partecipazione a congressi, seminari e simposi sia nazionali che internazionali in qualità di autore, relatore, docente. Costante partecipazione in qualità di docente a corsi, seminari e simposi per la formazione del personale medico (medico di medicina generale, specialisti in Cardiologia e Medicina Interna).

**Organizzazione e partecipazione su invito come relatore a convegni di carattere scientifico nazionale ed internazionale**

TM's 1st WORLD CARDIOVASCULAR CONFERENCE, diabetes, and obesity

2011 September 22-24 Invited Lecture

TM's 2nd WORLD CARDIOVASCULAR CONFERENCE, Diabetes, and Obesity

2012 September 11-14 Invited Lecture

CARDIOTECHNIX – International Congress on Cardiovascular Technologies

2013 Program Committee Membership

CONGRESSI NAZIONALI ANMCO

2016 2 Giugno - 4 Giugno Minimaster

2015 4 Giugno - 6 Giugno Sessione di comunicazione

2014 30 Maggio - 1 Giugno Minimaster

2013 30 Maggio - 1 Giugno Simposi

2012 30 Maggio - 2 Giugno Simposi

2010 19 Maggio - 22 Maggio Simposi

2009 4 Giugno - 7 Giugno Simposi

2007 3 Giugno - 5 Giugno Simposi

2006 31 Maggio - 3 Giugno Eventi seminariali

2005 1 Giugno - 4 Giugno Simposi sponsorizzati

CONGRESSO NAZIONALE ARCA

2014 14 Maggio – 17 maggio Simposio

CORSO MASTER GENERALISTA E SPECIALISTA A CONFRONTO (ASPAM)

2013 8 Giugno - 9 Giugno Simposio

XIII CONGRESSO NAZIONALE ASPAM

2012 5 Ottobre-7 ottobre Simposio

XIII CONGRESSO NAZIONALE ASPAM

2015 16-18 ottobre Simposio

CONGRESSO NAZIONALE FADOI

2012 5 Maggio – 8 Maggio Simposio

CONGRESSO NAZIONALE SOCIETA' ITALIANA DI NEFROLOGIA

2014 8 Ottobre – 11 Ottobre Simposio

2018 3 ottobre – 6 ottobre Corso educativo

Cardiovascular drugs and surgery

2017 21 aprile – 22 aprile Invited lecture

LO SCOMPENSO CARDIACO IN ITALIA - 20 ANNI DI SCOMPENSO CARDIACO IN ITALIA

2015 4 dicembre – 5 dicembre Invited lecture

3° CONVEGNO "EGIDIO ZANCHI" - TERAPIA DELLO SCOMPENSO CARDIACO AVANZATO

2004 6-7 maggio Invited lecture

MEETING NAZIONALE DEI CENTRI DELLA RETE IN-CHF – 2005, 24 giugno

CONVENTION CONSENSUS DOCUMENTS - STATI GENERALI ANMCO 2014/2016 - 19/11-22/11/2015

Campagna Educazionale Nazionale ANMCO - AF-NAO SHOT – 2016, 11 febbraio

**Lista pubblicazioni recensite in Scopus (EXPORT DATE:16 Dec 2019)**

Verdecchia, P., Angeli, F., Reboldi, G.

7102478655;7003339803;56339777100;

Systolic and Diastolic Blood Pressure and Cardiovascular Outcomes

(2019) The New England journal of medicine, 381 (17), pp. 1691-1692.

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85074065960&doi=10.1056%2fNEJMc1911059&partnerID=40&md5=dbf451e088a90b29dd722013c6a553b3)

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DOCUMENT TYPE: Letter

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DOCUMENT TYPE: Editorial

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DOCUMENT TYPE: Article

PUBLICATION STAGE: Final

ACCESS TYPE: Open Access

SOURCE: Scopus

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DOCUMENT TYPE: Review

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DOCUMENT TYPE: Editorial

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PUBMED ID: 26459424

DOCUMENT TYPE: Note

PUBLICATION STAGE: Final

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DOCUMENT TYPE: Editorial

PUBLICATION STAGE: Final

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DOCUMENT TYPE: Editorial

PUBLICATION STAGE: Final

ACCESS TYPE: Open Access

SOURCE: Scopus

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PUBMED ID: 26506129

DOCUMENT TYPE: Editorial

PUBLICATION STAGE: Final

SOURCE: Scopus

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DOI: 10.1161/HYPERTENSIONAHA.111.00257

PUBMED ID: 23236101

DOCUMENT TYPE: Letter

PUBLICATION STAGE: Final

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DOCUMENT TYPE: Letter

PUBLICATION STAGE: Final

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SOURCE: Scopus

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DOCUMENT TYPE: Letter

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PUBMED ID: 22615117

DOCUMENT TYPE: Editorial

PUBLICATION STAGE: Final

ACCESS TYPE: Open Access

SOURCE: Scopus

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PUBMED ID: 22724663

DOCUMENT TYPE: Review

PUBLICATION STAGE: Final

SOURCE: Scopus

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PUBMED ID: 22585951

DOCUMENT TYPE: Article

PUBLICATION STAGE: Final

ACCESS TYPE: Open Access

SOURCE: Scopus

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DOI: 10.1097/HJH.0b013e32834fa9d9

PUBMED ID: 22317995

DOCUMENT TYPE: Note

PUBLICATION STAGE: Final

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PUBMED ID: 22252400

DOCUMENT TYPE: Note

PUBLICATION STAGE: Final

ACCESS TYPE: Open Access

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DOCUMENT TYPE: Book Chapter

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DOCUMENT TYPE: Review

PUBLICATION STAGE: Final

SOURCE: Scopus

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PUBMED ID: 22789992

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PUBLICATION STAGE: Final

ACCESS TYPE: Open Access

SOURCE: Scopus

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DOCUMENT TYPE: Review

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PUBMED ID: 21659823

DOCUMENT TYPE: Review

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PUBLICATION STAGE: Final

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PUBMED ID: 21326301

DOCUMENT TYPE: Article

PUBLICATION STAGE: Final

ACCESS TYPE: Open Access

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DOCUMENT TYPE: Review

PUBLICATION STAGE: Final

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PUBLICATION STAGE: Final

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DOCUMENT TYPE: Letter

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PUBMED ID: 20508623

DOCUMENT TYPE: Review

PUBLICATION STAGE: Final  
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PUBMED ID: 20653331  
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PUBMED ID: 20530297  
DOCUMENT TYPE: Editorial  
PUBLICATION STAGE: Final  
ACCESS TYPE: Open Access  
SOURCE: Scopus

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DOCUMENT TYPE: Note

PUBLICATION STAGE: Final

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DOCUMENT TYPE: Article

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DOCUMENT TYPE: Note

PUBLICATION STAGE: Final

ACCESS TYPE: Open Access

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PUBLICATION STAGE: Final

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DOCUMENT TYPE: Review

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DOCUMENT TYPE: Letter

PUBLICATION STAGE: Final

SOURCE: Scopus

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DOCUMENT TYPE: Review

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DOI: 10.1161/HYPERTENSIONAHA.109.139345

DOCUMENT TYPE: Letter

PUBLICATION STAGE: Final

ACCESS TYPE: Open Access

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PUBMED ID: 19683638

DOCUMENT TYPE: Article

PUBLICATION STAGE: Final

SOURCE: Scopus

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PUBMED ID: 19581513

DOCUMENT TYPE: Review

PUBLICATION STAGE: Final

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DOCUMENT TYPE: Note

PUBLICATION STAGE: Final

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PUBMED ID: 19262224

DOCUMENT TYPE: Note

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DOCUMENT TYPE: Article

PUBLICATION STAGE: Final

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DOCUMENT TYPE: Letter  
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Verdecchia, P., Angeli, F., Cavallini, C., Mazzotta, G., Repaci, S., Pede, S., Borgioni, C., Gentile, G., Reboldi, G.

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DOCUMENT TYPE: Note

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DOCUMENT TYPE: Note

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PUBMED ID: 18846987

DOCUMENT TYPE: Review

PUBLICATION STAGE: Final

SOURCE: Scopus

Angeli, F., Gentile, G., Reboldi, G., Verdecchia, P.

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DOI: 10.1586/14779072.6.9.1171

PUBMED ID: 18939903

DOCUMENT TYPE: Editorial

PUBLICATION STAGE: Final

ACCESS TYPE: Open Access

SOURCE: Scopus

Reboldi, G., Angeli, F., Cavallini, C., Gentile, G., Mancina, G., Verdecchia, P.

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PUBMED ID: 18550998

DOCUMENT TYPE: Article

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DOCUMENT TYPE: Short Survey

PUBLICATION STAGE: Final

SOURCE: Scopus

Verdecchia, P., Angeli, F., Sardone, M., Borgioni, C., Garofoli, M., Reboldi, G.

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PUBMED ID: 18496291

DOCUMENT TYPE: Conference Paper

PUBLICATION STAGE: Final

SOURCE: Scopus

Angeli, F., Reboldi, G., Repaci, S., Garofoli, M., Casavecchia, M., Ambrosio, G., Verdecchia, P.

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DOCUMENT TYPE: Review

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DOCUMENT TYPE: Review  
PUBLICATION STAGE: Final  
SOURCE: Scopus

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DOCUMENT TYPE: Editorial

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PUBLICATION STAGE: Final

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PUBLICATION STAGE: Final

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DOCUMENT TYPE: Review

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PUBMED ID: 15753224

DOCUMENT TYPE: Editorial

PUBLICATION STAGE: Final

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DOCUMENT TYPE: Article

PUBLICATION STAGE: Final

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DOCUMENT TYPE: Article

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Il sottoscritto è a conoscenza che, ai sensi dell'art. 26 della legge 15/68, le dichiarazioni mendaci, la falsità negli atti e l'uso di atti falsi sono puniti ai sensi del codice penale e delle leggi speciali.

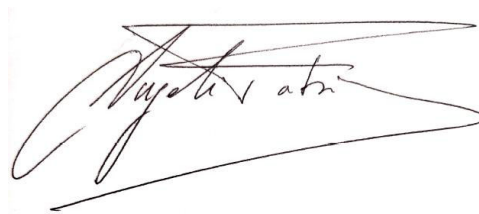
Il sottoscritto dichiara che tutto quanto riportato corrisponde a verità ai sensi delle norme in materia di dichiarazioni sostitutive di cui all'art. 46, 47 e ss. del D.P.R. 445/2000.

Inoltre, il sottoscritto autorizza al trattamento dei dati personali, secondo quanto previsto dalla Legge 196/03.

Data

Prof. Fabio Angeli

16 Dicembre 2019

A handwritten signature in black ink, appearing to read 'Fabio Angeli', enclosed within a large, stylized, hand-drawn loop that forms a signature box.