

# **Curriculum Vitae**

**Stefano Figliozzi**

## **Personal details**

**Date of birth:** 13<sup>th</sup> Jan 1988  
**Place of birth:** Ceccano (FR), Italy  
**Nationality:** Italian  
**Email:** [stefanofigliozzi@hotmail.it](mailto:stefanofigliozzi@hotmail.it)

## **Education and work experience**

### **High School Diploma, 2001-2006**

*Liceo Scientifico L. Pietrobono (Informatics Schedule), Alatri, IT*

Final grade: 100/100.

### **Medical Degree, 2006-2012**

*Catholic University of Sacred Heart, School of Medicine and Surgery, "A. Gemelli"- Rome, IT*

Final grade: 110/110 cum laude;

Thesis (16<sup>th</sup> Oct 2012): *Utility of T-wave alternans in the diagnosis of ischemic heart disease (Supervision: Prof. Lanza GA and Prof. Crea F).*

### **Scholarships**

2011: "Ministry of Education, University and Research" (MIUR) Community co-financing for a three-months ERASMUS program.

2009: "Agency for the right to study at the Catholic University" (EDUCatt) scholarship, given to the top 8 students of the entire degree course, based only on academic results, ranking 5<sup>th</sup> among all students of different years of study (AY 2008-09).

2007: "National security and welfare for veterinarians" (ENPAV) scholarship, given to the top 53 Italian University students children of Italian veterinarians, based only on academic results, ranking 8<sup>th</sup> (AY 2006-07).

### **Clinical and Research Cardiology Internships**

*Cardiology Institute, Catholic University of the Sacred Heart, Rome, IT*

Supervision: Prof. Crea F, Prof. Lanza GA

(Nov 2009 – Nov 2014).

*Thorax Center, Department of Cardiology, University Medical Center of Groningen, Groningen, NL*

Supervision: Prof. Tio RA

(07/01/2011– 09/30/2011).

### **Medical Professional Qualification**

Qualification to practice medicine

Catholic University of the Sacred Heart, Rome, IT (7<sup>th</sup> Feb 2013).

Member of the Italian Medical Association, Frosinone, IT  
Registration number: 3935 (4<sup>th</sup> Mar 2013).

Member of the General Medical Council, UK.  
Reference number: 7484301 (June 2014).

**Memberships:**

1. European association of cardiovascular imaging (EACVI) Silver member;
2. “Cardiac Magnetic Resonance Working Group” of the Italian Society of Cardiology (SIC).

**Cardiology Residency, 2014 - 2019**

*Department of Cardiac Thoracic Vascular Sciences and Public Health, University of Padua, Padua, Italy*

Final grade: 110/110 cum laude. Thesis (19<sup>th</sup> Dec 2019): *Progressive electrocardiographic changes in parallel with cardiac magnetic resonance findings in Fabry disease* (Supervision: Prof. Martina Perazzolo Marra and Dr. Massimo Lombardi).

**Honorary Clinical Research Fellowship, 2019**

*Multimodality Cardiac Imaging Section, I.R.C.C.S. Policlinico San Donato, San Donato Milanese, IT*

Cardiac Magnetic Resonance Imaging Service (Supervision: Dr Lombardi M).  
Jan 2019 - Aug 2019

**Clinical Research Fellowship, 2019-2020**

*School of Biomedical Engineering and Imaging Sciences, St Thomas' Hospital, King's College London, London, UK*

Adult Cardiac Magnetic Resonance Imaging Service (Supervision: Dr Masci PG)  
Aug 2019 - Apr 2020

**Cardiology Assistant, 2020**

*Departments of Cardiovascular Medicine and Radiology, Cardio Center, Humanitas Clinical and Research Hospital I.R.C.S.S., Rozzano, Milan, IT*

Cardiac Magnetic Resonance, Echocardiography, Cardiac SPECT, Cardiologist on duty  
Aug 2020 – Dec 2020

**Cardiology Assistant, 2021**

*Department of Cardiovascular, Neural and Metabolic Sciences, San Luca Hospital, Istituto Auxologico Italiano I.R.C.C.S., Milan, IT*

Cardiac Magnetic Resonance, Echocardiography, Clinical Cardiology  
Jan 2021 – Jul 2021

**Cardiology Assistant, 2021-2022**

*Cardio Center, Humanitas Research Hospital I.R.C.S.S., Rozzano, Milan, IT*

Cardiac Magnetic Resonance, Echocardiography, Cardiac SPECT, Cardiac ct,  
Cardiologist on duty, Cardiology visit  
Sep 2021 – ongoing

## **Certifications**

1. Level 3 Full European Certification in Cardiovascular Magnetic Resonance - European Association of Cardiovascular Imaging (European Society of Cardiology)  
Supervisors: Dr Massimo Lombardi Policlinico – San Donato, San Donato Milanese, Italy /  
Prof Amedeo Chiribiri – King’s College London, London, UK  
Sep 2021 – ongoing
2. American Heart Association (AHA) Certification of Advanced Cardiovascular Life Support (ACLS) Provider.  
Sept 2015 – ongoing

## **Awards**

1. *Winner - “Young Investigator Award” session. EuroCMR 2021: 18<sup>th</sup> annual meeting on Cardiac Magnetic Resonance of the European Association of Cardiovascular Imaging. Certificate delivered by the European Association of Cardiovascular Imaging in recognition of the original scientific work. European Society of Cardiology (Prof. Bernhard Gerber, EACVI Vice President for CMR 2020-2022; Prof. Robert Manka, EuroCMR 2021 Programme Chair; Dr. Sarah Mohareem-Elgamal, EuroCMR 2021 Abstract Chair). May 2021.*  
Affiliation: King’s College London, London, UK / Istituto Auxologico Italiano, Milan, Italy
2. *Winner - 1<sup>st</sup> European Fabry Academy PhD Research Initiative (Scientific Committee: Prof. M. Namdar, Prof. M. Spada; 1<sup>st</sup> European Fabry Academy, Warsaw, Poland; abstract: “Early and late ECG changes in Fabry Disease according to CMR findings”). Oct 2019.*  
Affiliation: Policlinico San Donato, San Donato Milanese, Italy
3. *Winner - “Best Clinical Cases” session at the 37<sup>th</sup> Italian National Congress of Interventional Cardiology (GISE; Pres. Dr Giuseppe Musumeci; Genova, Italy; abstract: “Big is not enough”) Oct 2016.*  
Affiliation: Padua University, Padua, Italy
4. *Top cited article of Eur J Clin Invest in 2019-2020 (see further – Scientific Publications)*  
Affiliation: King’s College London, London, UK

## **Courses attended**

### **Echocardiography courses**

EACVI Teaching Course on Transoesophageal 2D and 3D Echocardiography (Muraru D, Donal E, Popescu B). ESC House, Sofia Antipolis, FR – 5-7 October 2018.

3-Dimensional Echocardiography Course (Badano LP, Muraru D, Iliceto S). Padua, IT, May 21-25, 2018.

3D Echo 360 – Implementing 3D Echocardiography to improve Clinical Practice (Badano LP, Iliceto S, Lang RM, Muraru D, Vannan MA; endorsed by EACVI-ESC). Padua, IT, September 21-23, 2017.

4<sup>th</sup> Intensive Course con Echocardiography in Congenital Heart Diseases (Milanesi O). Padua, IT - May 2018.

### **Cardiac Magnetic Resonance courses**

Magnetic Resonance in Cardiology - Sixth Edition (EACVI Teaching Course) 2nd level course (Lombardi M, Schwitter J, Valsangiacomo Buchel E). Gardone, IT- 18-20 October 2018.

Intensive Course of Cardiac Magnetic Resonance (Perazzolo Marra M, Iliceto S). Padua, IT - 26 February-02 March 2018.

## Others

Medical Sciences Autumn School Vascular Medicine

University Medical Center Groningen, NL

30 Aug 2011 – 2 Sep 2011

## Scientific Publications

1. **Figliozzi S**, Georgiopoulos G, Lopes PM, Bauer KB, Moura-Ferreira S, Tondi L, Mushtaq S, Censi S, Pavon AG, Bassi I, Servato ML, Teske AJ, Biondi F, Filomena D, Pica S, Torlasco C, Muraru D, Monney P, Quattrocchi G, Maestrini V, Agati L, Monti L, Pedrotti P, Vandenberg B, Squeri A, Lombardi M, Ferreira AM, Schwitter J, Aquaro GD, Chiribiri A, Rodríguez Palomares JF, Yilmaz A, Andreini D, Florian A, Leiner T, Abecasis J, Badano LP, Bogaert J, Masci PG. Myocardial Fibrosis at Cardiac MRI Helps Predict Adverse Clinical Outcome in Patients with Mitral Valve Prolapse. *Radiology*. 2022 Sep 13:220454. doi: 10.1148/radiol.220454.  
\*equal contribution as first author
2. **Figliozzi S**, Rizzo S, De Gaspari M, Tarantini G. End-stage heart failure secondary to low-dose hydroxychloroquine treatment. *Eur Heart J*. 2020:ehaa595. doi: 10.1093/eurheartj/ehaa595.
3. Georgiopoulos G\*, **Figliozzi S\***, Sanguineti F, Aquaro GD, di Bella G, Stamatelopoulos K, Chiribiri A, Garot J, Masci PG, Ismail TF. Prognostic Impact of Late Gadolinium Enhancement by Cardiovascular Magnetic Resonance in Myocarditis: A Systematic Review and Meta-Analysis. *Circ Cardiovasc Imaging*. 2021;14(1):e011492.  
\*equal contribution as first author
4. **Figliozzi S\***, Georgiopoulos G\*, Pateras K, Sianis A, Previtiero M, Tondi L, Petropoulos I, Bragato RM, Papachristidis A, Condorelli G, Takeuchi M. Normal ranges of left atrial volumes and ejection fraction by 3D echocardiography in adults: a systematic review and meta-analysis. *Int J Cardiovasc Imaging*. 2022. doi: 10.1007/s10554-021-02520-9.  
\*equal contribution as first author
5. **Figliozzi S\***, Camporeale A\*, Boveri S, Pieruzzi F, Pieroni M, Lusardi P, Spada M, Mignani R, Burlina A, Graziani F, Pica S, Tondi L, Bernardini A, Chow K, Namdar M, Lombardi M. ECG-based score estimates the probability to detect Fabry Disease cardiac involvement. *Int J Cardiol*. 2021 Jul 16:S0167-5273(21)01167-0. doi: 10.1016/j.ijcard.2021.07.022.  
\*equal contribution as first author
6. **Figliozzi S\***, Masci PG\*, Ahmadi N, Tondi L, Koutli E, Aimo A, Stamatelopoulos K, Dimopoulos MA, Caforio ALP, Georgiopoulos G. Predictors of Adverse Prognosis in Covid-19: A Systematic Review and Meta-analysis. *Eur J Clin Invest*. 2020:e13362. doi: 10.1111/eci.13362. (Top cited article of *Eur J Clin Invest* in 2019-2020)  
\*equal contribution as first author
7. **Figliozzi S**, Rizzo S, Cheng C-Y, Iliceto S, Basso C, Caforio ALP, Marcolongo R. Biopsy-Proven Lymphocytic Myocarditis With Heart Failure in a Middle-Aged Female Patient With Mixed Connective Tissue Disease. *JACC: Case Reports*. 2019:171–4.
8. **Figliozzi S**, Zorzi A, Perazzolo Marra M, Ruocco A, Iliceto S, Corrado D, Calore C. Non-

- ischemic scar underlines ventricular arrhythmias in Kearns-Sayre syndrome. *Cardiogenetics*. 2019; 9:8194.
9. **Figliozzi S**, D'Amico G, Fraccaro C, Napodano M, Tarantini G. Percutaneous closure of a very large atrial septal defect: a case report and literature review. *G Ital Cardiol*. 2018;19:563-567.
  10. **Figliozzi S**, Stazi A, Pinnacchio G, Laurito M, Parrinello R, Villano A, Russo G, Milo M, Mollo R, Lanza GA, Crea F. Utility of T-wave alternans in identifying patients with coronary artery disease. *J Cardiovasc Med (Hagerstown)*. 2016;17:20-5.
  11. Muraru D, **Figliozzi S**. Unlocking the Mysteries of Arrhythmic Mitral Valve Prolapse by CMR Imaging: Is There a *Tricuspid* Annulus Disjunction? *JACC Cardiovasc Imaging*. 2021:S1936-878X(21)00277-1. doi: 10.1016/j.jcmg.2021.02.030.
  12. Florescu, DR, **Figliozzi S**, Guta A, Vicini S, Tomaselli M, Târtea GC, Istrătoaie O, Parati G, Badano L, Muraru D. Atrial functional tricuspid regurgitation: a novel and underappreciated clinical entity. *Romanian Journal of Cardiology*. 2021, Vol. 31 Issue 1, p27-35. 9p.
  13. Fazzari F, **Figliozzi S**, Bragato RM, Monti L. A huge atrial thrombus in a patient with bioprosthetic valve and atrial fibrillation: something went wrong with anticoagulation therapy. *Eur Heart J*. 2021;42:2315. doi: 10.1093/eurheartj/ehaa804.
  14. Valeriano C, **Figliozzi S**, Monti L. Ventricular fibrillation and prolonged asystole in asymptomatic mitral annular disjunction. *Eur Heart J Case Rep*. 2021. doi: 10.1093/ehjcr/yt363.
  15. Caravita S, **Figliozzi S**, Florescu DR, Volpato V, Oliverio G, Tomaselli M, Torlasco C, Muscogiuri G, Cernigliaro F, Parati G, Badano L, Muraru D. *Expert Rev Med Devices*. 2021;18(11):1069-1081.
  16. Volpato V, Badano LP, **Figliozzi S**, Florescu DR, Parati G, Muraru D. Multimodality cardiac imaging and new display options to broaden our understanding of the tricuspid valve. *Curr Opin Cardiol*. 2021 Jul 20. doi: 10.1097/HCO.0000000000000890.
  17. Torlasco C, Castelletti S, Soranna D, Volpato V, **Figliozzi S**, Menacho K, Cernigliaro F, Zambon A, Kellman P, Moon JC, Badano LP, Parati G. Effective Study: Development and Application of a Question-Driven, Time-Effective Cardiac Magnetic Resonance Scanning Protocol. *J Am Heart Assoc*. 2022 Jan 4;11(1):e022605. doi: 10.1161/JAHA.121.022605.
  18. Milotta G, Munoz C, Kunze KP, Neji R, **Figliozzi S**, Chiribiri A, Hajhosseiny R, Masci PG, Prieto C, Botnar RM. 3D whole-heart grey-blood late gadolinium enhancement cardiovascular magnetic resonance imaging. *J Cardiovasc Magn Reson*. 2021;23:62. doi: 10.1186/s12968-021-00751-2.
  19. Muraru D, Previtero M, Ochoa-Jimenez RC, Guta AC, **Figliozzi S**, Gregori D, Bottigliengo D, Parati G, Badano LP. Prognostic validation of partition values for quantitative parametersto grade functional tricuspid regurgitation severity by conventional echocardiography. *Eur Heart J Cardiovasc Imaging*. 2021;22:155-165.
  20. Aimo A, Kollia E, Ntritsos G, Barison A, Masci PG, **Figliozzi S**, Klettas D, Stamatelopoulos K, Delialis D, Emdin M, Georgiopoulos G. Echocardiography versus computed tomography

and cardiac magnetic resonance for the detection of left heart thrombosis: a systematic review and meta-analysis. *Clin Res Cardiol*. 2020 Sep 13. doi: 10.1007/s00392-020-01741-7. Online ahead of print.

21. Bernardini A, Camporeale A, Pieroni M, Pieruzzi F, **Figliozzi S**, Lusardi P, Spada M, Mignani R, Burlina A, Carubbi F, Battaglia Y, Graziani F, Pica S, Tondi L, Chow K, Boveri S, Olivotto I, Lombardi M. Atrial Dysfunction Assessed by Cardiac Magnetic Resonance as an Early Marker of Fabry Cardiomyopathy. *JACC Cardiovasc Imaging*. 2020;S1936-878X(20)30420-4. doi: 10.1016/j.jcmg.2020.05.011
22. Mitropoulou P, Georgiopoulos G, **Figliozzi S**, Klettas D, Flavia Nicoli F, Masci PG. Multimodality Imaging in Dilated Cardiomyopathy: With a Focus on the Role of Cardiac Magnetic Resonance. *Front Cardiovasc Med*. doi: 10.3389/fcvm.2020.00097
23. Badano LP, Aruta P, Nguyen K, Palermo C, Baritussio A, Cecchetto A, Previtiero M, **Figliozzi S**, Genovese D, Guta AC, Ochoa-Jimenez RC, Parati G, Muraru D. Current clinical applications of three-dimensional echocardiography. *G Ital Cardiol*. 2019 Dec;20:722-735.
24. Tarzia P, Lanza GA, Sestito A, Villano A, Russo G, **Figliozzi S**, Lamendola P, De Vita A, Crea F. Long-term effects of bariatric surgery on peripheral endothelial function and coronary microvascular function. *Obes Res Clin Pract*. 2017;11:114-117.
25. Mojoli M, Musumeci G, Berti S, Limbruno U, Marchese A, Mauro C, Tarantino F, Fineschi M, Lettieri C, Menozzi A, My L, Attisano T, Cernetti C, Favero L, Napodano M, Pasqueto G, Pavei A, La Manna A, Parodi G, Santarelli A, Trabattoni D, Varbella F, Signore N, Sorian N, Gregori D, **Figliozzi S**, Tarantini G. Current practice and changing trends in the percutaneous treatment of structural heart disease. Results of a multicenter survey promoted by the Italian Society of Interventional Cardiology in six Italian Regions including Tuscany, Lombardy, Veneto, Emilia-Romagna, Campania and Puglia. *G Ital Cardiol*. 2016;17:13S-20.
26. Stazi A, Scalone G, Laurito M, Milo M, Pelargonio G, Narducci ML, Parrinello R, **Figliozzi S**, Bencardino G, Perna F, Lanza GA, Crea F. Effect of Remote Ischemic Preconditioning on Platelet Activation and Reactivity Induced by Ablation for Atrial Fibrillation. *Circulation*. 2014;129:11-7 ("Best Paper Award in the Category of Clinical Science" in 2014).
27. Parrinello R, Sestito A, Di Franco A, Russo G, Villano A, **Figliozzi S**, Nerla R, Tarzia P, Stazi A, Lanza GA, Crea F. Peripheral arterial function and coronary microvascular function in patients with variant angina. *Cardiology*. 2014;129:20-4.
28. Di Franco A, Sarullo FM, Salerno Y, **Figliozzi S**, Parrinello R, Di Pasquale P, Lanza GA. Beta-Blockers and Ivabradine in Chronic Heart Failure: From Clinical Trials to Clinical Practice. *Am J Cardiovasc Drugs*. 2014;14:101-10.
29. Laurito M, Stazi A, Delogu AB, Milo M, Battipaglia I, Scalone G, Infusino F, Villano A, Russo G, Iannotta R, Saracino A, Parrinello R, **Figliozzi S**, Sestito A, Romagnoli C, Lanza GA, Crea F. Endothelial and Platelet Function in Children With Previous Kawasaki Disease. *Angiology*. 2014;65:716-22.
30. Lanza GA, Parrinello R, **Figliozzi S**. Management of Microvascular Angina Pectoris. *Am J Cardiovasc Drugs*. 2014;14:31-40.



## Participation to Trials and Registries

1. GALILEO: Global Study Comparing a Rivaroxaban-based Antithrombotic Strategy to an Antiplatelet-based Strategy after Transcatheter Aortic Valve Replacement to Optimize Clinical Outcomes

Role: sub-investigator

Affiliation: Padua University, Padua, Italy

Related publications:

- Dangas GD, Tijssen JGP, Wöhrle J, Søndergaard L, Gilard M, Möllmann H, Makkar RR, Herrmann HC, Giustino G, Baldus S, De Backer O, Guimarães AHC, Gullestad L, Kini A, von Lewinski D, Mack M, Moreno R, Schäfer U, Seeger J, Tchétché D, Thomitzek K, Valgimigli M, Vranckx P, Welsh RC, Wildgoose P, Volkl AA, Zazula A, van Amsterdam RGM, Mehran R, Windecker S; GALILEO Investigators. A Controlled Trial of Rivaroxaban after Transcatheter Aortic-Valve Replacement. *N Engl J Med*. 2020;382:120- 129.

2. CICD: Chronic Ischemic Cardiovascular Disease Registry

Role: sub-investigator

Affiliation: Padua University, Padua, Italy

Related publications:

- Komajda M, Cosentino F, Ferrari R, Laroche C, Maggioni A, Steg PG, Tavazzi L, Kerneis M, Valgimigli M, Gale CP; CICD investigators group. Cohort profile The ESC-EORP Chronic Ischemic Cardiovascular Disease Long-Term (CICD LT) registry. *Eur Heart J Qual Care Clin Outcomes*. 2019 Oct 11. pii: qcz057. doi: 10.1093/ehjqcco/qcz057. [Epub ahead ofprint]

3. ANTHEM HFref: ClinicalTrials.gov Identifier: NCT03425422

Role: sub-investigator

Affiliation: Humanitas Research Hospital, Rozzano, Italy

4. ALATRIUM: Assessment of left atrial size and function by Cardiovascular magnetic resonance

Role: principal investigator

Affiliation: Istituto Auxologico Italiano, Milan, Italy

## Book Chapters

1. Lanza GA, Parrinello R, **Figliozzi S**. Cardiac Syndrome X and Microvascular Angina. Panvascular Medicine, Second Edition. Springer Berlin Heidelberg. 2015; pp.1845-1864. DOI 10.1007/978-3-642-37078-6\_61.
2. Lanza GA, **Figliozzi S**, Parrinello R. Physiology and Pathophysiology of Coronary Circulation. Panvascular Medicine, Second Edition. Springer Berlin Heidelberg. 2015; pp 1789-1809. DOI: 10.1007/978-3-642-37078-6\_58.

## Congresses – Faculty

1. The 38<sup>th</sup> National Congress of Interventional Cardiology PCR Peripheral Course (Musumeci G, Marchese A). Milan, IT, October 10-13, 2017.
2. Scenari clinici nell'imaging avanzato: un approccio multimodale (Francone M, Monti L). Rozzano, IT, Jan 24-25, 2022.

## International congresses and courses – Oral presentations

1. EuroCMR 2019 (Venice – Italy, May 2019)  
A rare congenital valve abnormality unexpectedly detected in a patient with aortic dissection
2. 1<sup>st</sup> European Fabry Academy (Warsaw – Poland, October 2019)  
Early and late ECG changes in Fabry Disease according to CMR findings
3. IMCI: Innovation in Patient Centered Multimodality Cardiac Imaging (online-2021)  
Annulus disjunction without mitral valve prolapse
4. EuroCMR 2021 (online –2021)  
Late Gadolinium enhancement predicts adverse clinical outcome in patients with mitral valve prolapse/mitral annulus disjunction

## International congresses – Poster presentations

1. European Society of Cardiology Congress 2020 (August 2020 - online): Progressive electrocardiographic changes in parallel with cardiac magnetic resonance findings in fabry disease
2. EuroCMR 2019 (Venice – Italy, May 2019): A very unusual cause of exercise-induced ventricular arrhythmias in the athlete

## National congresses and courses – Oral presentations, posters and abstracts presentations

“Scenari clinici nell'imaging cardiaco avanzato” (Hunimed, Rozzano, IT, Jan 2022)

Prolasso valvolare mitralico: cosa chiedere al cardioimaging (*oral presentation*)

82<sup>nd</sup> Congress of the Italian Society of Cardiology (Rome, Dec 2021)

Mitral annulus disjunction in consecutive patients undergoing cardiovascular magnetic resonance: arrhythmogenic substrate or anatomical variant? (*special oral abstract*)

37<sup>th</sup> Italian National Congress of Interventional Cardiology (Genova - IT, October 2016)

Big is not enough (*oral presentation*)

77<sup>th</sup> National Congress of the Italian Society of Cardiology (Rome, IT - December 2016)

Cardiogenic shock during catastrophic antiphospholipid syndrome: cardiac assist device as a bridge to recovery (*poster presentation*)

## Congresses – Other abstracts

EuroCMR 2021 (online)

A Typical Case of Transthyretin Cardiac Amyloidosis: When a Chameleon is not in Disguise.

DR Florescu, **S. Figliozzi**, C Torlasco, G Parati

EuroEcho 2019 (Vienna – Austria, December 2019)

Identification of threshold values to define right chamber enlargement consistent with severe tricuspid regurgitation.

M. Previtero, D. Bottigliengo, A. C. Guta, R. C. OchoaJimenez, **S. Figliozzi**, C. Palermo, A. Baritussio, A. Cecchetto, P. Aruta, S. Iliceto, L. P. Badano, D. Muraru.

Right ventricular basal diameter, but not volume, can predict severe tricuspid regurgitation.

M. Previtero, A. C. Guta, R. C. Ochoa-Jimenez, C. Palermo, D. Bottigliengo, **S. Figliozzi**, A. Baritussio, A. Cecchetto, P. Aruta, S. Iliceto, L. P. Badano, D. Muraru.

Prognostic validation of partition values obtained with conventional two-dimensional and doppler echocardiography to grade tricuspid regurgitation severity.

M. Previtero, A. C. Guta, R. C. Ochoa-Jimenez, **S. Figliozzi**, C. Palermo, A. Baritussio, A. Cecchetto, P. Aruta, S. Iliceto, L. P. Badano, D. Muraru.

EuroEcho Imaging 2018 (Milan – Italy, December 2018)

Potential echocardiographic markers of arrhythmic burden in patients with mitral valve prolapse and mild regurgitation (R.C. Ochoa-Jimenez, A.C. Guta, V. Guida, M. Previato, P. Aruta, C. Palermo, **S. Figliozzi**, M.P. Marra, A. Cipriani, S. Iliceto, L.P. Badano, D. Muraru).

37<sup>th</sup> Italian National Congress of Interventional Cardiology (Genova - IT, October 2016)

Coronary Artery Bypass Grafting vs Percutaneous Coronary Intervention for unprotected left main coronary artery disease: an updated meta-analysis of randomized trials (Barioli A, Nai Fovino L, D'Amico G, Purita PAM, Schiavo A, **Figliozzi S**, Ferri L, Masiero G, Majoli M, Al Mamary A, Fraccaro C, Napodano M, Tarantini G).

77<sup>th</sup> National Congress of the Italian Society of Cardiology (Rome, IT - December 2016)

Chest pain during suspected Cerebral Ischemia (Hiso E, Peruzza F, **Figliozzi S**, Perazzolo Marra M, Babuin L, Cacciavillani L, Iliceto S).

Mortality and bleeding in the era of prolonged dual antiplatelet therapy: a meta-regression analysis of randomized trials (D'Amico G, **Figliozzi S**, Tellaroli P, Fabris T, Barioli A, Nai Fovino L, Masiero G, Purita P, Mojoli M, Fraccaro C, Napodano M, Iliceto S, Tarantini G).

Impact of Atrial Fibrillation on outcomes of patients treated by transcatheter aortic valve implantation: a pairwise and network meta-analysis (Barioli A, Mojoli M, Masiero G, D'Amico G, Nai Fovino L, Al Mamary A, Tellaroli P, Purita P, Schiavo A, Bettella N, **Figliozzi S**, Gigante A, Colombo C, Fabris T, Tarantini G).

Cardiogenic Shock secondary to right ventricular myocardial infarction. Extracorporeal Membrane Oxygenation as a therapeutic option (Hiso E, Peruzza F, Scarpa D, **Figliozzi S**, Sarais C, Babuin L, Perazzolo Marra M, Gerosa G, Iliceto S, Cacciavillani L).

76<sup>th</sup> National Congress of the Italian Society of Cardiology (Rome, IT - December 2015)

Non-cardiac Surgery and asymptomatic severe aortic stenosis: a comprehensive metanalysis of recent studies (Fabris T, Nai Fovino L, Tellaroli P, Fraccaro C, Mojoli M, Masiero G, D'Amico G, Barioli A, Purita P, Zilio F, **Figliozzi S**, Covolo E, Napodano M, Tarantini G).

*Others not listed*

**Reviewer:** *European Heart Journal; Journal of Cardiovascular Development and Disease.*

### **Languages**

**Italian:** Native speaker.

**English:** Advanced level.

### **Computer skills**

**SPSS**

**Microsoft Office:** Microsoft Word, Microsoft Excel, Microsoft PowerPoint

**Microsoft Windows**

**Mac OS**

**Software skills**

**Cardiac Magnetic Resonance post-processing:** Medis Suite; Circle Cardiovascular Imaging; CareStream Vue, Siemens Argus.

**Echocardiography post-processing:** General Electrics, Philips Medical Systems; TomTec.

**Cardiac SPECT:** Siemens.

Milan, 02/10/2022

A handwritten signature in black ink, appearing to read "Stefano Figliozzi". The signature is written in a cursive style with a horizontal line extending from the end.