

ALLEGATO B

UNIVERSITÀ DEGLI STUDI DI MILANO

selezione pubblica per n._1_ posto/i di Ricercatore a tempo determinato ai sensi dell'art.24, comma 3, lettera b) della Legge 240/2010 per il settore concorsuale 06/D1 - Malattie dell'Apparato Cardiovascolare e Malattie dell'Apparato Respiratorio, settore scientifico-disciplinare MED/11 - Malattie dell'Apparato Cardiovascolare presso il Dipartimento di SCIENZE BIOMEDICHE PER LA SALUTE, (avviso bando pubblicato sulla G.U. n. 87 del 02/11/2021) Codice concorso 4925

Daniele Giacoppo **CURRICULUM VITAE**

INFORMAZIONI PERSONALI (NON INSERIRE INDIRIZZO PRIVATO E TELEFONO FISSO O CELLULARE)

COGNOME	GIACOPPO
NOME	DANIELE
DATA DI NASCITA	[26,SETTEMBRE,1984]

TITOLI

TITOLO DI STUDIO

(indicare la Laurea conseguita inserendo titolo, Ateneo, data di conseguimento, ecc.)

Laurea in medicina e chirurgia, Università di Catania, 26 Ottobre 2009, con votazione 110/110 e Lode

TITOLO DI DOTTORE DI RICERCA O EQUIVALENTI, OVVERO, PER I SETTORI INTERESSATI, DEL DIPLOMA DI SPECIALIZZAZIONE MEDICA O EQUIVALENTE, CONSEGUITO IN ITALIA O ALL'ESTERO

(inserire titolo, ente, data di conseguimento, ecc.)

Diploma di specializzazione in malattia dell'apparato cardiovascolare, Università di Catania, 18 Maggio 2015, con votazione 70/70 e Lode

Master in biostatistica, Università di Padova, 28 Settembre 2018

CONTRATTI DI RICERCA, ASSEGNI DI RICERCA O EQUIVALENTI

(per ciascun contratto stipulato, inserire università/ente, data di inizio e fine, ecc.)

Research Fellowship - Interventional Cardiology Research and Clinical Trials Unit, Mount Sinai Hospital, New York, United States - 01/07/2013-31/06/2014

Fellowship - ISAResearch Center, German Heart Center, Munich, Germany - 31/12/2015-31/12/2016 - Contratto di ricerca stipulato con il German Heart Center di Monaco di Baviera mediante fondi esterni forniti dall'European Association of Percutaneous Coronary Intervention (EAPCI) dopo selezione competitiva e presentazione del Progetto di ricerca intitolato "Triple antithrombotic therapy after PCI with polyzene-coated vs. Zotarolimus-eluting stents"

Senior Researcher - ISAResearch Center, German Heart Center of Munich, Munich, Germany - 01/07/2019- 31/07/2020 - Contratto di ricerca stipulato con il German Heart Center di Monaco di Baviera con fondi esterni (identificativo applicazione approvata #KS2017-236) forniti dal Ministero Tedesco dell'Istruzione e della Ricerca (Bundesministerium für Bildung und Forschung) mediante

bando competitivo per lo sviluppo di studio collaborativo, internazionale, multicentrico intitolato "DAEDALUS"

Senior Researcher - Dublin Cardiovascular Research Institute, Mater Private Hospital, Dublin, Ireland - 03/08/2020-To date

Senior Lecturer - Royal College of Surgeons in Ireland - November 2020-To date

PhD Candidate - Corso di Dottorato di Ricerca in Medicina Translazionale - Curriculum Scienze Cardiovascolari - 01/10/2019-30/09/2021 - Tesi sottomessa - In attesa di difesa della tesi prevista in Gennaio 2022 con conseguimento del titolo

ATTIVITÀ DIDATTICA A LIVELLO UNIVERSITARIO IN ITALIA O ALL'ESTERO

(inserire anno accademico, ateneo, corso laurea, numero ore, ecc.)

--

DOCUMENTATA ATTIVITÀ DI FORMAZIONE O DI RICERCA PRESSO QUALIFICATI ISTITUTI ITALIANI O STRANIERI;

(inserire anno accademico, ente, corso, periodo, ecc.)

Giugno 2013- Luglio 2014:

Icahn School of Medicine, Mount Sinai Hospital, New York, United States, Interventional Cardiology Research Program

Supervisors: Prof. Mehran e Prof. Dangas

Ottobre 2015 - Dicembre 2016

Clinical Research Fellowship -Deutes Herzzentrum München, Technische Universität München, Munich, Germany

Supervisors: Prof. Kastrati e Prof. Byrne

Gennaio 2017 - Luglio 2019

Researcher -Deutes Herzzentrum München, Technische Universität München, Munich, Germany
Chair and Co-Chair: Prof. Kastrati e Prof. Byrne

Ottobre 2017 - Settembre 2018

Master of Science - Biostatistica - Università di Padova

Luglio 2019 - Oggi

Senior Researcher -Deutes Herzzentrum München, Technische Universität München, Munich, Germany

Chair: Prof. Kastrati

Ottobre 2019-Settembre 2021

Dottorato di ricerca in Medicina Traslazionale - Scienze Cardiovascolari - Università di Padova
Tesi sottomessa, difesa della tesa prevista per Gennaio 2022 con conseguimento del titolo

Supervisor: Prof. Tarantini

Agosto 2020 - Oggi

Research Consultant - Cardiovascular Research Institute, Mater Private Hospital, Dublin, Ireland
Chair: Prof. Byrne

Novembre 2020 - Oggi

Senior Lecturer - Royal College of Surgeons in Ireland, Dublin, Ireland
Chair: Prof. Byrne

DOCUMENTATA ATTIVITÀ IN CAMPO CLINICO

(indicare, data, durata, ruolo, ente presso il quale si è prestata attività assistenziale, ecc.)

Novembre 2019 - Oggi - Dirigente medico a tempo indeterminato, Ospedale Alto Vicentino
Attività in sala di Emodinamica, procedure coronariche complesse.
Iniziato programma disostruzione occlusioni totale croniche.
Iniziato programma trattamento arteriopatia periferica.
Iniziato programma trattamento di cardiopatia strutturale non richiedente cardiocirurgia on site.
Attività intensa in Terapia Intensiva Coronarica.
Ambulatorio ecocardiografia ischemici e valvolari.

Novembre 2018 - Ottobre 2019 - Dirigente medico a contratto, Ospedale di Mirano
Attività autonoma pressoché esclusiva in sala di Emodinamica, attività h24, procedure coronariche complesse ed impianto transcateretere di valvola aortica, formazione nel trattamento dell'arteriopatia periferica (patologia assi arteriosi arti inferiori, carotidi, patologia below-the-knee, etc.)

Giugno 2017 - Ottobre 2018 - Dirigente medico a tempo determinato, Ospedale Universitario "Giaccone", Università di Palermo
Attività autonoma pressoché esclusiva in sala di Emodinamica, attività h24, prevalentemente in ambito coronarico

Giugno 2017-Luglio 2019 - Programma di training in Cardiologia Interventistica Strutturale (valvola aortica, valvola mitrale, auricola sinistra, forame ovale, etc.) presso il German Heart Center di Monaco con 1 settimana al mese di attività in sala di Emodinamica - Supervisor: Dr. Kasel

Aprile 2016 - Giugno 2017 - Full-time guest physician presso il German Heart Center di Monaco con attività regolare in sala di Emodinamica - Supervisors: Prof. Kastrati e Prof. Byrne

Maggio 2010 - Maggio 2015 - Specializzazione in Malattie dell'Apparato Cardiovascolare, Università di Catania - Training orientato sulla Cardiologia Interventistica coronarica, strutturale, e periferica con attività giornaliera in sala di Emodinamica e supporto nelle reperibilità a partire dall'inizio della specializzazione ed attività autonoma gradualmente sviluppata nel corso del secondo e terzo anno - Supervisors: Prof. Tamburino e Prof. Capodanno

REALIZZAZIONE DI ATTIVITÀ PROGETTUALE

(indicare, data, progetto, ecc.)

Studio DAEDALUS - Primary Investigator (Giacoppo et al. Eur Heart J 2020, Giacoppo et al. JACC 2020)

ORGANIZZAZIONE, DIREZIONE E COORDINAMENTO DI GRUPPI DI RICERCA NAZIONALI E INTERNAZIONALI, O PARTECIPAZIONE AGLI STESSI

(per ciascuna voce inserire anno, ruolo, gruppo di ricerca, ecc.)

EuroIntervention - Associate Editor / Section Editor Meta-Analyses (since 2020)

European Association of Percutaneous Coronary Interventions (EAPCI) - Scientific Documents and Initiatives Committee (SDAIC) 2020-2022

European Association of Percutaneous Coronary Interventions (EAPCI) - New Initiatives for Young Interventional Cardiologist (NIFYI) Committee 2018-2020

Drug-Coated Balloon Consensus Paper (EAPCI/ESC) -Position Paper, Task Force Member (Submitted)

High-Risk Percutaneous Coronary Intervention in Patients with Low Ejection Fraction Deemed Unsuitable for Surgery (EAPCI/ESC) - Position Paper, Task Force Member (Submitted)

Coronary Physiology Assessment - Position Paper, Task Force Member (Submitted)

Management of Myocardial Revascularization Failure Consensus Paper (EAPCI/ESC) - Position Paper Task Force Member (Published)

PCRonline Editorial Board

EuroPCR Faculty - Scientific Committee

Transcatheter Cardiovascular Therapeutics (TCT) Faculty - Scientific Committee

Reviewer: EuroIntervention (Top Reviewer: 2017,2018,2019,2020), European Heart Journal, Journal of the American College of Cardiology, Circulation, British Medical Journal, Journal of the American Medical Association Cardiology, Journal of the American College of Cardiology Cardiovascular Intervention, Circulation Cardiovascular Intervention, International Journal of Cardiology, American Journal of Cardiology, Journal of Interventional Cardiology, Heart and Vessels, BMC Cardiovascular Disorders, PloS One, Acute Cardiac Care, Journal of Cardiovascular Medicine

TITOLARITÀ DI BREVETTI

(per ciascun brevetto, inserire autori, titolo, tipologia, numero brevetto, ecc.)

--

ATTIVITÀ DI RELATORE A CONGRESSI E CONVEGNI NAZIONALI E INTERNAZIONALI

(inserire titolo congresso/convegno, data, ecc.)

GISE 2021 (Presentation, Author): 5 October, Milan.

Irish Cardiac Society 2020 (Presentation, Author): 23 September, Online.

EuroPCR 2020 (Presentation, Author): 25 July, Online.

TCT 2018 (Presentation, Author): 22 September, San Diego.

TCT 2018 (Presentation, Author): 22 September, San Diego.

ESC 2018 (Presentation, Author): 26 August, Munich.

EuroPCR 2018 (Presentation, Author): 24 May, Paris.

EuroPCR 2018 (Presentation, Author): 24 May, Paris.

EuroPCR 2018 (Presentation, Author): 23 May, Paris.

EuroPCR 2018 (Presentation, Co-Author): 22 May, Paris.

TCT 2017 (Poster, Co-Author): 30 October, Denver.

ESC 2017 (Presentation, Co-Author): 29 August, Barcelona.

EuroPCR 2017 (Presentation, Author): 19 May, Paris.

EuroPCR 2017 (Presentation, Author): 17 May, Paris.

EuroPCR 2017 (Presentation, Co-Author): 17 May, Paris. EuroPCR 2017 (Poster, Author): 16 May, Paris.

EuroPCR 2017 (Poster, Co-Author): 16 May, Paris.

TCT 2016 (Poster, Co-Author): 1 November, Washington.

TCT 2016 (Poster, Co-Author): 31 October, Washington.

TCT 2016 (Poster, Co-Author): 30 October, Washington.

TCT 2016 (Poster, Co-Author): 30 October, Washington.

ESC 2016 (Poster, Co-Author): 30 August, Rome.

ESC 2016 (Presentation, Co-Author): 28 August, Rome.

EuroPCR 2016 (Presentation, Author): 20 May, Paris.

EuroPCR 2016 (Presentation, Author): 19 May, Paris.

EuroPCR 2016 (Presentation, Author): 18 May, Paris.

EuroPCR 2016 (Presentation, Co-Author): 18 May, Paris.

GISE 2015 (Presentation, Author): 30 October, Genova.

GISE 2015 (Presentation, Author): 27 October, Genova.

TCT 2015 (Poster, Author): 13 October, San Francisco.

TCT 2015 (Poster, Author): 13 October, San Francisco.

TCT 2015 (Poster, Author): 13 October, San Francisco.

EuroPCR 2015 (Presentation, Author): 21 May, Paris.

EuroPCR 2015 (Presentation, Author): 20 May, Paris.

TCT 2014 (Presentation, Co-Author): 13 September, San Francisco.

TCT 2014 (Poster, Author): 13 September, San Francisco.

TCT 2014 (Poster, Author): 13 September, San Francisco.

TCT 2014 (Presentation, Author): 13 September, San Francisco.

ESC 2014 (Presentation, Author): 2 September, Barcelona.

ESC 2014 (Poster, Author): 2 September, Barcelona.

ACC 2014 (Presentation, Co-Author): 30 March, Washington.

ACC 2014 (Presentation, Author): 29 March, Washington.

ESC 2013 (Poster, Co-Author): 1 September, Amsterdam.

GISE Sicilia 2012 (Presentation, Author): 23 November, Caltanissetta.

GISE 2011 (Best Young Interventional Cardiologist Case, Finalist): 13 October, Genova.

TCTAP 2010 (Presentation, Co-Author): 29 April, Seoul.

ACC 2010 (Poster, Co-Author): 15 March, Atlanta.

CONSEGUIMENTO DI PREMI E RICONOSCIMENTI NAZIONALI E INTERNAZIONALI PER ATTIVITÀ DI RICERCA
(inserire premio, data, ente organizzatore, ecc.)

Winner of the EAPCI (European Association of Percutaneous Coronary Interventions) Training Grant 2015

Best Young Interventional Clinical Case 2011 Finalist -Società Italiana Cardiologia Interventistica (GISE)

POSSESSO DEL DIPLOMA DI SPECIALIZZAZIONE EUROPEA RICONOSCIUTO DA BOARD INTERNAZIONALI
(relativamente a quei settori concorsuali nei quali è prevista)
(indicare diploma, data di conseguimento, ecc.)

TITOLI DI CUI ALL'ARTICOLO 24 COMMA 3 LETTERA A) E B) DELLA LEGGE 30 DICEMBRE 2010, N. 240
(indicare se contratto di tipologia A o B, Ateneo, data di decorrenza e fine contratto, ecc.)

PRODUZIONE SCIENTIFICA

PUBBLICAZIONI SCIENTIFICHE

(per ciascuna pubblicazione indicare: nomi degli autori, titolo completo, casa editrice, data e luogo di pubblicazione, codice ISBN, ISSN, DOI o altro equivalente)

Giacoppo D.

Anticoagulation After Transcatheter Aortic Valve Replacement: Evolving Answers and Still Unaddressed Questions.

JACC Cardiovasc Interv 2021;14:2311-3. doi: 10.1016/j.jcin.2021.08.06.

Michel JM, Frangieh AH, **Giacoppo D**, Alvarez-Covarrubias HA, Pellegrini C, Rheude T, Deutsch O, Mayr NP, Rumpf PM, Stähli BE, Kastrati A, Schunkert H, Xhepa E, Joner M, Kasel AM.

Safety and efficacy of minimalist transcatheter aortic valve implantation using a new- generation balloon-expandable transcatheter heart valve in bicuspid and tricuspid aortic valves.

Clin Res Cardiol 2021 Sep 9. doi: 10.1007/s00392-021-01935-7

Lahu S, Bristot P, Gewalt S, Goedel A, **Giacoppo D**, Schüpke S, Schunkert H, Kastrati A, Sarafoff N.

Meta-Analysis of Short vs. Prolonged Dual Antiplatelet Therapy after Drug-Eluting Stent Implantation and Role of Continuation with either Aspirin or a P2Y12 Inhibitor Thereafter.

J Atheroscler Thromb. 2021 Jul 10. doi: 10.5551/jat.63000.

Giacoppo D, Matsuda Y, Nai Fovino L, D' Amico, Gargiulo G, Byrne RA, Capodanno D, Valgimigli M, Mehran R, Tarantini G.

Short dual antiplatelet therapy followed by P2Y12 receptor inhibitor monotherapy versus prolonged dual antiplatelet therapy after percutaneous coronary intervention with second- generation drug-eluting stents: a systematic review and meta-analysis of randomized clinical trials.

Eur Heart J 2021;42:308-19. doi: 10.1093/eurheartj/ehaa739. Online ahead of print.

Michel JM, Hashorva D, Kretschmer A, Alvarez-Covarrubias HA, Mayr NP, Pellegrini C, Rheude T, Frangieh AH, **Giacoppo D**, Kastrati A, Schunkert H, Xhepa E, Joner M, Kasel AM.

Evaluation of a Low-Dose Radiation Protocol During Transcatheter Aortic Valve Implantation.

Am J Cardiol. 2021 15;139:71-78. doi: 10.1016/j.amjcard.2020.10.035.

Giacoppo D, Alfonso F, Xu B, Claessen BEMP, Adriaenssens T, Jensen C, Pérez-Vizcayno MJ, Kang DY, Degenhardt R, Baan J, Cuesta J, Park DW, Kukla P, Jiménez-Quevedo P, Unverdorben M, Gao R, Naber C, Henriques JPS, Kastrati A, Byrne RA.

Drug-Coated Balloon Angioplasty vs Drug-Eluting Stent Implantation in Patients with Coronary Stent Restenosis.

J Am Coll Cardiol 2020;75:2664-2678. doi: 10.1016/j.jacc.2020.04.006.

Tarantini G, **Giacoppo D**.

Transcatheter versus surgical aortic valve replacement in the digital era: Meta-analysis based on the reconstruction of time-to-event individual patient data.

Catheter Cardiovasc Interv 2020;96:167-168. doi: 10.1002/ccd.29079.

Giacoppo D, Alfonso F, Xu B, Claessen BEPM, Adriaenssens T, Jensen C, Pérez-Vizcayno MJ, Kang DY, Degenhardt R, Pleva L, Baan J, Cuesta J, Park DW, Schunkert H, Collieran R, Kukla P, Jiménez-Quevedo P, Unverdorben M, Gao R, Naber CK, Park SJ, Henriques JPS, Kastrati A, Byrne RA.

Paclitaxel-coated balloon angioplasty vs. drug-eluting stenting for the treatment of coronary in-stent restenosis: a comprehensive, collaborative, individual patient data meta-analysis of 10 randomized clinical trials (DAEDALUS study).

Eur Heart J 2020;41:3715-3728. doi: 10.1093/eurheartj/ehz594.

Matsuda Y, Nai Fovino L, Giacoppo D, Scotti A, Massussi M, Ueshima D, Sasano T, Fabris T, Tarantini G.

Association between surgical risk and 30-day stroke after transcatheter versus surgical aortic valve replacement: a systematic review and meta-analysis.

Catheter Cardiovasc Interv 2020, Jun 25. doi: 10.1002/ccd.29105. Online ahead of print.

Stefanini GG, Alfonso F, Barbato E, Byrne R, Capodanno D, Colleran R, Escaned J, Giacoppo D, Kunadian V, Lansky A, Mehilli J, Neumann FJ, Regazzoli D, Sanz-Sanchez J, Wijns W, Baumbach A.

Management of Myocardial Revascularization Failure: An Expert Consensus Document of the EAPCI.

EuroInterv 2020, Jun 30. doi: 10.4244/EIJ-D-20-00487. Online ahead of print.

Giacoppo D, Tarantini G.

Risk of stroke, atrial fibrillation, and major bleeding after mitral valve repair: the jury is still out. EuroInterv 2020;15:1387-1389. doi: 10.4244/EIJV15I16A251.

Ueshima D, Nai Fovino L, Brener SJ, Fabris T, Scotti A, Barioli A, Giacoppo D, Pavei A, Fraccaro C, Napodano M, Tarantini G.

Transcatheter aortic valve replacement for bicuspid aortic valve stenosis with first- and new-generation bioprostheses: A systematic review and meta-analysis.

Int J Cardiol 2020;298:76-82. doi: 10.1016/j.ijcard.2019.09.003.

Tarantini G, Giacoppo D.

Radial artery access among mainstays of contemporary percutaneous coronary intervention: Is it time to forget how to puncture a femoral artery?

Catheter Cardiovasc Interv 2019;94:385-386. doi: 10.1002/ccd.28487.

Tarantini G, Giacoppo D.

Acute kidney injury after endovascular interventions for critical limb ischemia: Is that a whole different animal?

Catheter Cardiovasc Interv 2019;94:642-643. doi: 10.1002/ccd.28516.

Harada Y, Schneider S, Colleran R, Rai H, Bohner J, Kuna C, Kufner S, Giacoppo D, Schüpke S, Joner M, Ibrahim T, Laugwitz KL, Kastrati A, Byrne RA.

Do outcomes following intervention for drug-eluting stent restenosis depend on whether the restenosed stent was polymer-free or polymer-coated?

Rev Esp Cardiol 2019;73:225-231. doi: 10.1016/j.rec.2019.01.005.

Giacoppo D.

Impact of bystander-initiated cardiopulmonary resuscitation for out-of-hospital cardiac arrest: where would you be happy to have a cardiac arrest?

Eur Heart J 2019;40:319-321. doi: 10.1093/eurheartj/ehy911.

Giacoppo D., Caronna N, Frangieh AH, Michel J, Andò G, Tarantini G, Kasel AM, Capodanno D, Byrne RA.

Long-term effectiveness and safety of transcatheter closure of patent foramen ovale compared with antithrombotic therapy: A meta-analysis of 6 randomised clinical trials and 3560 patients with reconstructed time-to-event data.

EuroInterv 2018;14:857-867. doi: 10.4244/EIJ-D-18-00341.

Cassese S, Xhepa E, Ndrepepa G, Kufner S, Collieran R, **Giacoppo D.**, Koppa T, Mankarious N, Byrne RA, Laugwitz KL, Schunkert H, Fusaro M, Kastrati A, Joner M

Vascular response to percutaneous coronary intervention with biodegradable-polymer vs. new-generation durable-polymer drug-eluting stents: a meta-analysis of optical coherence tomography imaging trials.

Eur Heart J Cardiovasc Img 2018;19:1294-1301. doi: 10.1093/ehjci/jex334.

Giacoppo D., Collieran R, Cassese S, Frangieh AH, Wiebe J, Joner M, Schunkert H, Kastrati A, Byrne R.

Percutaneous Coronary Intervention versus Coronary Artery Bypass Grafting in Patients with Left Main Coronary Artery Disease: A Systematic Review and Meta-Analysis of Randomized Clinical Trials.

JAMA Cardiol 2017;2:1079-1088. doi: 10.1001/jamacardio.2017.2895.

Harada Y, Michel J, Lohaus R, Mayer K, Emmer R, Lahmann AL, Collieran R, **Giacoppo D.**, Wolk A, ten Berg J, Neumann FJ, Han Y, Adriaenssens T, Tölg R, Seyfarth M, Maeng M, Zrenner B, Jacobshagen C, Wöhrle J, Kufner S, Morath T, Ibrahim T, Bernlochner I, Fischer M, Schunkert H, Laugwitz KL, Mehilli J, Byrne R, Kastrati A, Schulz-Schüpke S.

Validation of the DAPT score in patients randomized to 6 or 12 months clopidogrel after predominantly second-generation drug-eluting stents.

Thromb Haemost 2017;117:1989-1999. doi: 10.1160/TH17-02-0101.

Giacoppo D, Gargiulo G, Buccheri S, Aruta P, Byrne RA, Cassese S, Dangas G, Kastrati A, Mehran R, Tamburino C, Capodanno D.

Preventive Strategies for Contrast-Induced Acute Kidney Injury in Patients Undergoing Percutaneous Coronary Procedures: Evidence From a Hierarchical Bayesian Network Meta- Analysis of 124 Trials and 28 240 Patients.

Circ Cardiovasc Interv 2017;10. doi: 10.1161/CIRCINTERVENTIONS.116.004383.

Faggioni M, Baber U, Sartori S, Giustino G, Cohen D, Henry T, Farhan S, Ariti C, Dangas G, Gibson CM, Giacoppo D, Krucoff M, Aquino M, Chandrasekhar J, Moliterno D, Colombo A, Vogel B, Chieffo A, Kini A, Witzenbichler B, Weisz G, Steg PG, Pocock S.

Incidence, Patterns and Associations between Dual Antiplatelet Therapy Cessation and Risk for Adverse Events Among Patients with and without Diabetes Mellitus Receiving Drug-Eluting Stents: Results from the PARIS registry.

JACC Cardiovasc Interv 2017;10:645-54. doi: 10.1016/j.jcin.2016.12.003.

Cassese S, Ndrepepa G, Kufner S, Byrne RA, Giacoppo D, Ott I, Laugwitz KL, Schunkert H, Kastrati A, Fusaro M.

Drug-coated balloon angioplasty for in-stent restenosis of femoropopliteal arteries. A meta- analysis.

EuroInterv 2017;13:483-489. doi: 10.4244/EIJ-D-16-00735.

Colleran R, Harada Y, Kufner S, Giacoppo D, Joner M, Cassese S, Ibrahim T, Laugwitz KL, Kastrati A, Byrne RA.

Changes in high-sensitivity troponin after drug-coated balloon angioplasty for drug-eluting stent restenosis.

EuroInterv 2017;13:962-969. doi: 10.4244/EIJ-D-16-00939.

Wiebe J, Schmieder RS, Giacoppo D, Byrne RA.

Koronare Herzerkrankung mit Hauptstammbeteiligung.

CardioVasc 2017, Feb. doi: 10.1007/s15027-017-1115-z.

Cassese S, Ndrepepa G, Byrne RA, Kufner S, Xhepa E, de Waha A, Rheude T, Colleran R, Giacoppo D, Harada Y, Laugwitz KL, Schunkert H, Fusaro M, Kastrati A.

Outcomes of patients treated with durable-polymer platinum-chromium everolimus-eluting stents: a meta-analysis of randomized trials.

EuroInterv 2017;13:986-993. doi: 10.4244/EIJ-D-16-00871.

Giacoppo D, Kastrati A.

Optimal periprocedural antithrombotic therapy in percutaneous coronary intervention: Between a rock and a hard place?

Cardiovasc Revasc Med 2016;17:491-3. doi: 10.1016/j.carrev.2016.11.007.

Harada Y, Collieran R, Piniack S, **Giacoppo D**, Michel J, Kufner S, Cassese S, Joner M, Ibrahim T, Laugwitz KL, Kastrati A, Byrne RA.

Angiographic and clinical outcomes of patients treated with drug-coated balloon angioplasty for in-stent restenosis after coronary bifurcation stenting with a two-stent technique.

EuroInterv 2017;12:2132-9. doi: 10.4244/EIJ-D-16-00226.

Harada Y, Michel J, Koenig W, Rheude T, Collieran R, **Giacoppo D**, Kastrati A, Byrne RA.

Prognostic Value of Cardiac Troponin T and Sex in Patients Undergoing Elective Percutaneous Coronary Intervention.

J Am Heart Assoc 2016;5. pii: e004464.

Harada Y, Collieran R, Kufner S, **Giacoppo D**, Rheude T, Michel J, Cassese S, Ibrahim T, Laugwitz KL, Kastrati A, Byrne RA; Intracoronary Stenting and Angiographic Results: Test Efficacy of Sirolimus- and Probucol- and Zotarolimus- Eluting Stents (ISAR-TEST 5) Investigators.

Five-year clinical outcomes in patients with diabetes mellitus treated with polymer-free sirolimus- and probucol-eluting stents versus second-generation zotarolimus-eluting stents: a subgroup analysis of a randomized controlled trial.

Cardiovasc Diabetol 2016;15:124. doi: 10.1186/s12933-016-0429-y.

Giacoppo D, Cassese S, Harada Y, Collieran R, Michel J, Fusaro M, Kastrati A, Byrne R.

Drug-coated balloon versus plain balloon angioplasty for the treatment of femoropopliteal artery disease: An updated systematic review and meta-analysis of randomized clinical trials.

JACC Cardiovasc Interv 2016;9:1731-42. doi: 10.1016/j.cin.2016.06.008.

Cassese S, Hoppman P, Kufner S, Byrne R, Wiebe J, Colleran R, Giacoppo D, Harada Y, Laugwitz KL, Schunkert H, Fusaro M, Kastrati A.

Intra-individual comparison of everolimus-eluting bioresorbable vascular scaffolds versus drug-eluting metallic stents.

Circ Cardiovasc Interv 2016;9. doi: 10.1161/CIRCINTERVENTIONS.116.003698

Colleran R, Kufner S, Harada Y, Giacoppo D, Cassese S, Repp J, Wiebe J, Lohaus, R, Lahmann A, Schneider S, Ibrahim T, Laugwitz KL, Kastrati A, Byrne RA.

Five-Year Follow-Up of Polymer-Free Sirolimus- and Probucol-Eluting Stents versus New Generation Zotarolimus-Eluting Stents in Patients Presenting with ST-Elevation Myocardial Infarction.

Catheter Cardiovasc Interv 2016, 5 Jul. doi: 10.1002/ccd.26597.

Wiebe J, Hoppmann P, Kufner S, Harada Y, Colleran R, Michel J, Giacoppo D, Schneider S, Cassese S, Ibrahim T, Schunkert H, Laugwitz KL, Kastrati A, Byrne R.

Impact of stent size on angiographic and clinical outcomes after implantation of everolimus- eluting bioresorbable scaffolds in daily practice: insights from the ISAR-RESORB registry.

EuroIntervention 2016;12:e137-43. doi: 10.4244/EIJY16M05_03.

Joner M, Giacoppo D, Kastrati A.

Molecular multimodality imaging: has a long-standing dream come true?

Eur Heart J 2016;38:456-458. doi: 10.1093/eurheartj/ehv768.

Warren J, Mehran R, Baber U, Xu K, Giacoppo D, Gersh BJ, Guagliumi G, Witzenbichler B, Ohman EM, Pocock SJ, Stone GW.

Incidence and Impact of Acute Kidney Injury in Patients With Acute Coronary Syndromes Treated With CABG: Insights From the HORIZONS-AMI (Harmonizing Outcomes With Revascularization and Stents in Acute Myocardial Infarction) and ACUITY (Acute Catheterization and Urgent Intervention Triage Strategy) Trials.

Am Heart J 2016;171:40-7. doi: 10.1016/j.ahj.2015.07.001.

Giacoppo D, Gargiulo G, Aruta P, Capranzano P, Tamburino C, Capodanno D.

Treatment strategies for coronary in-stent restenosis: systematic review and hierarchical Bayesian network meta-analysis of 24 randomised trials and 4880 patients.

BMJ 2015;351:h5392. doi: 10.1136/bmj.h5392.

Capodanno D, Gargiulo G, Buccheri S, Giacoppo D, Capranzano P, Tamburino C.

Meta-analyses of Dual Antiplatelet Therapy Following Drug-Eluting Stent Implantation: Do Bleeding and Stent Thrombosis Weigh Similar on Mortality?

J Am Coll Cardiol 2015;66:1639-40. doi: 10.1016/j.jacc.2015.05.085.

Giacoppo D, Madhavan MV, Baber U, Warren J, Bansilal S, Witzembichler B, Dangas GD, Kirtane AJ, Xu K, Kornowski R, Brener SJ, G  n  reux P, Stone GW, Mehran R.

Impact of Contrast-Induced Acute Kidney Injury After Percutaneous Coronary Intervention on Short- and Long-Term Outcomes: Pooled Analysis From the HORIZONS-AMI and ACUTY Trials

Circ Cardiovasc Interv 2015;8. doi: 10.1161/CIRCINTERVENTIONS.114.002475.

Mennuni MG, Halperin JL, Bansilal S, Schoos MM, Theodoropoulos KN, Meelu OA, Sartori S, Giacoppo D, Bernelli C, Moreno PR, Krishnan P, Baber U, Lucarelli C, Dangas GD, Sharma SK, Kini AS, Tamburino C, Chieffo A, Colombo A, Presbitero P, Mehran R.

Balancing the Risk of Bleeding and Stroke in Patients With Atrial Fibrillation After Percutaneous Coronary Intervention (from the AVIATOR Registry).

Am J Cardiol 2015;116(1):37-42. doi: 10.1016/j.amjcard.2015.03.033.

Giacoppo D, Capodanno D, Capranzano P, Aruta P, Tamburino C.

Meta-analysis of randomized controlled trials of preprocedural statin administration for reducing contrast-induced acute kidney injury in patients undergoing coronary catheterization.

Am J Cardiol 2014;114:541-8. doi: 10.1016/j.amjcard.2014.05.036.

Giacoppo D, Capodanno D, Dangas G, Tamburino C.

Spontaneous coronary artery dissection.

Int J Cardiol 2014;175:8-20. doi: 10.1016/j.ijcard.2014.04.178.

Giacoppo D, Baber U, Mehran R.

Current developments in dual antiplatelet therapy after stenting.

Minerva Cardioangiol 2014;62:261-76.

Capodanno D, Giacoppo D, Dipasqua F, Miccichè E, Licitra C, Di Salvo ME, Francaviglia B, Grasso C, La Manna A, Sgroi C, Tamburino C.

Usefulness of the logistic clinical SYNTAX score for predicting 1-year mortality in patients undergoing percutaneous coronary intervention of the left main coronary artery.

Catheter Cardiovasc Interv 2013;82:E446-52. doi: 10.1002/ccd.24944.

Capodanno D, Chisari A, Giacoppo D, Bonura S, Lavanco V, Capranzano P, Caggegi A, Ministeri M, Tamburino C.

Objectifying the impact of incomplete revascularization by repeat angiographic risk assessment with the residual SYNTAX score after left main coronary artery percutaneous coronary intervention.

Catheter Cardiovasc Interv 2013;82:333-40. doi: 10.1002/ccd.24642.

Tamburino C, Capodanno D, Di Salvo ME, Sanfilippo A, Cascone I, Incardona V, Longo G, Giacoppo D, Capranzano P, Sgroi C, Ussia G, Monaco A, La Manna A.

Safety and effectiveness of the Catania Polyzene-F coated stent in real world clinical practice: 12-month results from the ATLANTA 2 registry.

EuroInterv 2012;7:1062-8. doi: 10.4244/EIJV7I9A169.

Tamburino C, Giacoppo D, Capodanno D.

The Rapid Evaluation of Vessel Healing after Angioplasty (REVEAL) trial.
Interv Cardiol 2011;3:451-60.

Data

02/12/2021

Luogo

Padova