Francesco Bedogni

List of Publications by Year
in descending order

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248	11,096	34016	37111
papers	citations	52 h-index	96 g-index

292	292	292	10373
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	SICI-GISE Position Document on the Use of the Magmaris Resorbable Magnesium Scaffold in Clinical Practice. Cardiovascular Revascularization Medicine, 2022, 34, 11-16.	0.3	9
2	Early clinical and haemodynamic matched comparison of balloon-expandable valves. Heart, 2022, 108, 725-732.	1.2	25
3	Implantation of one, two or multiple MitraClipâ„¢ for transcatheter mitral valve repair: insights from a 1824-patient multicenter study. Panminerva Medica, 2022, 64, .	0.2	6
4	Nextâ€generation balloonâ€expandable Myval transcatheter heart valve in lowâ€risk aortic stenosis patients. Catheterization and Cardiovascular Interventions, 2022, 99, 889-895.	0.7	14
5	Annular size and interaction with trans-catheter aortic valves for treatment of severe bicuspid aortic valve stenosis: Insights from the BEAT registry. International Journal of Cardiology, 2022, 349, 31-38.	0.8	4
6	Prognostic significance of right ventricle to pulmonary artery coupling in patients with mitral regurgitation treated with the MitraClip system. Catheterization and Cardiovascular Interventions, 2022, 99, 1277-1286.	0.7	8
7	Predictors of optimal procedural result after transcatheter edgeâ€toâ€edge mitral valve repair in secondary mitral regurgitation. Catheterization and Cardiovascular Interventions, 2022, 99, 1626-1635.	0.7	11
8	Safety and Efficacy of Myval Implantation in Patients with Severe Bicuspid Aortic Valve Stenosisâ€"A Multicenter Real-World Experience. Journal of Clinical Medicine, 2022, 11, 443.	1.0	14
9	A multi-center, international, randomized, 2-year, parallel-group study to assess the superiority of IVUS-guided PCI versus qualitative angio-guided PCI in unprotected left main coronary artery (ULMCA) disease: Study protocol for OPTIMAL trial. PLoS ONE, 2022, 17, e0260770.	1.1	8
10	Myval versus alternative balloon- and self-expandable transcatheter heart valves: A central core lab analysis of conduction disturbances.. International Journal of Cardiology, 2022, 351, 25-31.	0.8	15
11	A Score to Assess Mortality After Percutaneous Mitral Valve Repair. Journal of the American College of Cardiology, 2022, 79, 562-573.	1.2	44
12	Durability of Surgical and Transcatheter Aortic Bioprostheses: A Review of the Literature. Cardiovascular Revascularization Medicine, 2022, 42, 161-170.	0.3	4
13	Mechanisms of ineffective patent foramen ovale closure using the percutaneous suture-mediated NobleStitch system. EuroIntervention, 2022, 18, 68-70.	1.4	7
14	Transcatheter Aortic Valve Replacement With Self-Expanding ACURATE neo2. JACC: Cardiovascular Interventions, 2022, 15, 1101-1110.	1.1	17
15	Clinical outcomes and predictors in patients with previous cardiac surgery undergoing mitral valve transcatheter edgeâ€toâ€edge repair. Catheterization and Cardiovascular Interventions, 2022, 100, 451-460.	0.7	4
16	Oneâ€year safety and efficacy profile of transcatheter aortic valveâ€inâ€valve implantation with the portico system. Catheterization and Cardiovascular Interventions, 2021, 98, E145-E152.	0.7	5
17	Italian Multicenter Registry of Bare Metal Stent Use in Modern Percutaneous Coronary Intervention Era (AMARCORD): A multicenter observational study. Catheterization and Cardiovascular Interventions, 2021, 97, 411-420.	0.7	6
18	Impact of aortic angle on transcatheter aortic valve implantation outcome with Evolutâ€R , Portico, and Acurateâ€NEO. Catheterization and Cardiovascular Interventions, 2021, 97, E135-E145.	0.7	19

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19	Rationale and design of a randomized clinical trial comparing safety and efficacy of myval transcatheter heart valve versus contemporary transcatheter heart valves in patients with severe symptomatic aortic valve stenosis: The LANDMARK trial. American Heart Journal, 2021, 232, 23-38.	1.2	28
20	Outcome of transcatheter aortic valve replacement in bicuspid aortic valve stenosis with new-generation devices. Interactive Cardiovascular and Thoracic Surgery, 2021, 32, 20-28.	0.5	11
21	Procedural and clinical outcomes of type 0 versus type 1 bicuspid aortic valve stenosis undergoing trans-catheter valve replacement with new generation devices: Insight from the BEAT international collaborative registry. International Journal of Cardiology, 2021, 325, 109-114.	0.8	19
22	Selection of the Optimal Candidate to MitraClip for Secondary Mitral Regurgitation: Beyond Mitral Valve Morphology. Frontiers in Cardiovascular Medicine, 2021, 8, 585415.	1.1	8
23	Performance of high conformability vs. high radial force devices in the virtual treatment of TAVI patients with bicuspid aortic valve. Medical Engineering and Physics, 2021, 89, 42-50.	0.8	6
24	Italian Society of Interventional Cardiology (<scp>GIse</scp>) registry Of Transcatheter treatment of mitral valve r<scp>egurgitaTiOn</scp> (<scp>GIOTTO</scp>): impact of valve disease aetiology and residual mitral regurgitation after <scp>MitraClip</scp> implantation. European Journal of Heart Failure, 2021, 23, 1364-1376.	2.9	49
25	The enhancement of activity rescues the establishment of Mecp2 null neuronal phenotypes. EMBO Molecular Medicine, 2021, 13, e12433.	3.3	8
26	In-hospital outcomes and predictors of paravalvular leak and deep implantation with the Evolut-R 34 mm device: A comparison with smaller Evolut-R sizes. Cardiovascular Revascularization Medicine, 2021, 35, 19-19.	0.3	4
27	Assessing the Best Prognostic Score for Transcatheter Aortic Valve Implantation (from the RISPEVA) Tj ETQq1 1 0.784314 rgBT /Overlo	0.7	3
28	Targeting "diabetic" coronary artery disease merging the properties of sirolimus coated balloon with sirolimus eluting stent. Minerva Cardiology and Angiology, 2021, 69, 525-532.	0.4	2
29	A patientâ€specific algorithm to achieve commissural alignment with Acurate Neo: The sextant technique. Catheterization and Cardiovascular Interventions, 2021, 98, E847-E854.	0.7	10
30	Bioprosthetic valve fracture: Predictors of outcome and <scp>followâ€up</scp> . Results from a multicenter study. Catheterization and Cardiovascular Interventions, 2021, 98, 756-764.	0.7	6
31	Predictors and Clinical Impact of Prosthesis-Patient Mismatch After Self-Expandable TAVR in Small Annuli. JACC: Cardiovascular Interventions, 2021, 14, 1218-1228.	1.1	40
32	Dysregulated copper transport in multiple sclerosis may cause demyelination via astrocytes. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	19
33	Transcatheter Aortic Valve Replacement for Degenerated Transcatheter Aortic Valves: The TRANSIT International Project. Circulation: Cardiovascular Interventions, 2021, 14, e010440.	1.4	13
34	Development and Validation of a Practical Model to Identify Patients at Risk of Bleeding After TAVR. JACC: Cardiovascular Interventions, 2021, 14, 1196-1206.	1.1	24
35	Improved transfemoral accessibility and positioning of the Portico transcatheter heart valve with the new FlexNav delivery system. Future Cardiology, 2021, 17, 619-624.	0.5	0
36	Cell-Type-Specific Gene Expression in Developing Mouse Neocortex: Intermediate Progenitors Implicated in Axon Development. Frontiers in Molecular Neuroscience, 2021, 14, 686034.	1.4	12

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37	European position paper on the management of patients with patent foramen ovale. Part II - Decompression sickness, migraine, arterial deoxygenation syndromes and select high-risk clinical conditions. EuroIntervention, 2021, 17, e367-e375.	1.4	14
38	One-Year Outcomes after Surgical versus Transcatheter Aortic Valve Replacement with Newer Generation Devices. Journal of Clinical Medicine, 2021, 10, 3703.	1.0	8
39	Impact on clinical outcomes of right ventricular response to percutaneous correction of secondary mitral regurgitation. European Journal of Heart Failure, 2021, 23, 1765-1774.	2.9	13
40	Impact of High Body Mass Index on Vascular and Bleeding Complications After Transcatheter Aortic Valve Implantation. American Journal of Cardiology, 2021, 155, 86-95.	0.7	12
41	Finite element analysis of transcatheter aortic valve implantation: Insights on the modelling of self-expandable devices. Journal of the Mechanical Behavior of Biomedical Materials, 2021, 123, 104772.	1.5	12
42	Clinical performance of a novel sirolimus-coated balloon in coronary artery disease: EASTBOURNE registry. Journal of Cardiovascular Medicine, 2021, 22, 94-100.	0.6	29
43	2-Year Outcomes of Transcatheter Mitral Valve Replacement in Patients With Severe Symptomatic Mitral Regurgitation. Journal of the American College of Cardiology, 2021, 78, 1847-1859.	1.2	84
44	Transcatheter treatment of tricuspid and mitral regurgitation. Similar path, different stages. Cardiovascular Revascularization Medicine, 2021, , .	0.3	0
45	Real-World Safety and Efficacy of Transcatheter Mitral Valve Repair With MitraClip: Thirty-Day Results From the Italian Society of Interventional Cardiology (GIse) Registry Of Transcatheter Treatment of Mitral Valve RegurgitaTiOn (GIOTTO). Cardiovascular Revascularization Medicine, 2020, 21, 1057-1062.	0.3	23
46	Transcatheter Self-Expandable Valve Implantation for Aortic Stenosis in SmallÂAortic Annuli. JACC: Cardiovascular Interventions, 2020, 13, 196-206.	1.1	54
47	Long-term clinical outcome and performance of transcatheter aortic valve replacement with a self-expandable bioprosthesis. European Heart Journal, 2020, 41, 1876-1886.	1.0	45
48	Safety Profile of an Intra-Annular Self-Expanding Transcatheter AorticÂValve and Next-Generation Low-Profile Delivery System. JACC: Cardiovascular Interventions, 2020, 13, 2467-2478.	1.1	27
49	Efficacy and Safety of ProGlide Versus Prostar XL Vascular Closure Devices in Transcatheter Aortic Valve Replacement: The RISPEVA Registry. Journal of the American Heart Association, 2020, 9, e018042.	1.6	30
50	Outcome of Coronary Ostial Stenting to Prevent Coronary Obstruction During Transcatheter Aortic Valve Replacement. Circulation: Cardiovascular Interventions, 2020, 13, e009017.	1.4	6
51	Comparison of Outcomes of Transcatheter Aortic Valve Implantation in Patients â‰¥85 Years Versus Those <85 Years. American Journal of Cardiology, 2020, 129, 60-70.	0.7	5
52	Interaction between severe chronic kidney disease and acute kidney injury in predicting mortality after transcatheter aortic valve implantation: Insights from the Italian Clinical Service Project. Catheterization and Cardiovascular Interventions, 2020, 96, 1500-1508.	0.7	8
53	IntravaScular Lithotripsy for the Management of UndILatable Coronary StEnt: The SMILE Registry. Cardiovascular Revascularization Medicine, 2020, 21, 1555-1559.	0.3	37
54	Transcatheter aortic valve implantation (TAVI) in cardiogenic shock: TAVIâ€shock registry results. Catheterization and Cardiovascular Interventions, 2020, 96, 1128-1135.	0.7	14

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55	Impact of Predilatation Prior to Transcatheter Aortic Valve Implantation With the Self-Expanding Acurate neo Device (from the Multicenter NEOPRO Registry). American Journal of Cardiology, 2020, 125, 1369-1377.	0.7	15
56	Transcatheter treatment of native aortic valve regurgitation: Results from an international registry using the transfemoral ACURATE neo valve. IJC Heart and Vasculature, 2020, 27, 100480.	0.6	13
57	Coronary Protection to Prevent Coronary Obstruction During TAVR. JACC: Cardiovascular Interventions, 2020, 13, 739-747.	1.1	58
58	Hat-Marker Orientation to Minimize Neo-Commissural Overlap With Coronaries During CoreValve Evolut TAVR. JACC: Cardiovascular Interventions, 2020, 13, 782-783.	1.1	3
59	Bicuspid aortic valve sizing for transcatheter aortic valve implantation: Development and validation of an algorithm based on multi-slice computed tomography. Journal of Cardiovascular Computed Tomography, 2020, 14, 452-461.	0.7	31
60	First-in-Man Study Evaluating the Emblok Embolic Protection System During TranscatheterÂAortic Valve Replacement. JACC: Cardiovascular Interventions, 2020, 13, 860-868.	1.1	18
61	Transcatheter aortic valve implantation with the Portico and Evolut R bioprostheses in patients with elliptic aortic annulus. EuroIntervention, 2020, 15, e1588-e1591.	1.4	12
62	Towards a consensus on developmental regression. Neuroscience and Biobehavioral Reviews, 2019, 107, 3-5.	2.9	14
63	Progress in the development of in vivo redox measurements: New tools for longitudinal studies in Rett syndrome. Neuroscience and Biobehavioral Reviews, 2019, 104, 28-29.	2.9	0
64	TCT-34 Bioprosthetic Valve Fracture Can Eliminate Pre-Existing Prothesis-Patient Mismatch. Journal of the American College of Cardiology, 2019, 74, B34.	1.2	1
65	Transcatheter Mitral Valve Replacement in the Transcatheter Aortic Valve Replacement Era. Journal of the American Heart Association, 2019, 8, e013352.	1.6	46
66	Five-year clinical outcomes after percutaneous edge-to-edge mitral valve repair: Insights from the multicenter GRASP-IT registry. American Heart Journal, 2019, 217, 32-41.	1.2	50
67	Impact of Predilation Before Transcatheter Aortic Valve Implantation with New-Generation Devices. Cardiovascular Revascularization Medicine, 2019, 20, 1096-1099.	0.3	8
68	TAVR for Failed Surgical AorticÂBioprostheses Using a Self-Expanding Device. JACC: Cardiovascular Interventions, 2019, 12, 923-932.	1.1	31
69	Changes in renal function and occurrence of contrast-induced nephropathy after percutaneous coronary interventions in patients with atrial fibrillation treated with non-vitamin K oral anticoagulants or warfarin. Postepy W Kardiologii Interwencyjnej, 2019, 15, 59-67.	0.1	2
70	Two-year clinical outcomes of the â€œItalian diffuse/multivessel disease absorb prospective registryâ€• (IT-DISAPPEARS). International Journal of Cardiology, 2019, 290, 21-26.	0.8	3
71	XLIMus drug eluting stent: A randomIzed controlled Trial to assess endothelialization. The XLIMIT trial. IJC Heart and Vasculature, 2019, 23, 100363.	0.6	2
72	Intravascular Lithoplasty for the Treatment of Calcified Plaques: A New Tool for the Interventionist. Journal of Endovascular Therapy, 2019, 26, 288-290.	0.8	2

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73	Initial Feasibility Study of a NewÂTranscatheter Mitral Prosthesis. Journal of the American College of Cardiology, 2019, 73, 1250-1260.	1.2	172
74	Transcatheter Aortic Valve ReplacementÂWith Next-Generation Self-Expanding Devices. JACC: Cardiovascular Interventions, 2019, 12, 433-443.	1.1	59
75	A Prospective Registry of Intravascular Lithotripsy-Enabled Vascular Access for Transfemoral Transcatheter Aortic Valve Replacement. JACC: Cardiovascular Interventions, 2019, 12, 502-504.	1.1	77
76	Transcatheter Aortic Valve Replacement Outcomes in Patients With Native vs Transplanted Kidneys: Data From an International Multicenter Registry. Canadian Journal of Cardiology, 2019, 35, 1114-1123.	0.8	12
77	Safety and Efficacy of Polymer-Free Drug-Eluting Stents. Circulation: Cardiovascular Interventions, 2019, 12, e007311.	1.4	30
78	Comparative one-month safety and effectiveness of five leading new-generation devices for transcatheter aortic valve implantation. Scientific Reports, 2019, 9, 17098.	1.6	28
79	Transfemoral aortic valve implantation following lithoplasty of iliac artery in a patient with poor vascular access. Catheterization and Cardiovascular Interventions, 2019, 93, E140-E142.	0.7	17
80	European position paper on the management of patients with patent foramen ovale. General approach and left circulation thromboembolism. European Heart Journal, 2019, 40, 3182-3195.	1.0	240
81	A Novel Mecp2Y120D Knock-in Model Displays Similar Behavioral Traits But Distinct Molecular Features Compared to the Mecp2-Null Mouse Implying Precision Medicine for the Treatment of Rett Syndrome. Molecular Neurobiology, 2019, 56, 4838-4854.	1.9	19
82	European position paper on the management of patients with patent foramen ovale. General approach and left circulation thromboembolism. EuroIntervention, 2019, 14, 1389-1402.	1.4	93
83	Transcatheter Aortic Valve Implantation for Pure Aortic Regurgitation. , 2019, , 515-520.		1
84	Percutaneous treatment of an iatrogenic pseudoaneurism of the aortic Valsalva sinus. European Heart Journal, 2018, 39, ehw661.	1.0	0
85	Patient selection and percutaneous technique of unprotected left main revascularization. Catheterization and Cardiovascular Interventions, 2018, 92, 637-643.	0.7	0
86	Lack of Methyl-CpG Binding Protein 2 (MeCP2) Affects Cell Fate Refinement During Embryonic Cortical Development. Cerebral Cortex, 2018, 28, 1846-1856.	1.6	27
87	Cerebral Protection During Transcatheter Aortic Valve Implantation: An Updated Systematic Review and Metaâ€Analysis. Journal of the American Heart Association, 2018, 7, .	1.6	33
88	Transfemoral aortic valve implantation with new-generation devices: the repositionable Lotus vs. the balloon-expandable Edwards Sapien 3 valve. Journal of Cardiovascular Medicine, 2018, 19, 655-663.	0.6	21
89	TCT-182 Outlook of patients undergoing transcatheter aortic valve implantation after prior balloon aortic valvuloplasty: insights from the multicenter RISPEVA trial. Journal of the American College of Cardiology, 2018, 72, B77-B78.	1.2	0
90	Transcatheter Aortic Valve Replacement With a Repositionable Self-Expanding Prosthesis. Journal of the American College of Cardiology, 2018, 72, 2859-2867.	1.2	44

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91	Comparison of Early and Long-Term Outcomes After Transcatheter Aortic Valve Implantation in Patients with New York Heart Association Functional Class IV to those in Class III and Less. American Journal of Cardiology, 2018, 122, 1718-1726.	0.7	8
92	Transcatheter aortic valve implantation in patients younger than 75â€¯years: Guidelines-based patients selection and clinical outcome. International Journal of Cardiology, 2018, 272, 273-278.	0.8	2
93	Cardiac magnetic resonance for ischaemia and viability detection. Guiding patient selection to revascularization in coronary chronic total occlusions: The CARISMA_CTO study design. International Journal of Cardiology, 2018, 272, 356-362.	0.8	16
94	The Epigenetic Factor Landscape of Developing Neocortex Is Regulated by Transcription Factors Pax6â†' Tbr2â†' Tbr1. Frontiers in Neuroscience, 2018, 12, 571.	1.4	46
95	Novel percutaneous suture-mediated patent foramen ovale closure technique: early results of the NobleStitch EL Italian Registry. EuroIntervention, 2018, 14, e272-e279.	1.4	45
96	Transcatheter aortic valve implantation in bicuspid anatomy: procedural results with two different types of valves. Minerva Cardiology and Angiology, 2018, 66, 129-135.	0.4	2
97	Merging the properties of a sirolimus coated balloon with those of a bioresorbable polymer sirolimus eluting stent to address the "diabetes issue". Results from the En-Abl multicenter registry. Minerva Cardioangiologica, 2018, 66, 536-542.	1.2	5
98	Outcome of Patients Undergoing Transcatheter Aortic Valve Implantation After Prior Balloon Aortic Valvuloplasty. Journal of Invasive Cardiology, 2018, 30, 380-385.	0.4	4
99	Transcatheter aortic valve implantation in low ejection fraction/low transvalvular gradient patients. Journal of Cardiovascular Medicine, 2017, 18, 103-108.	0.6	13
100	Trends of percutaneous coronary intervention in Italy in the last 10 years. Journal of Cardiovascular Medicine, 2017, 18, 170-177.	0.6	7
101	Procedural and 30â€¢day clinical outcomes following transcatheter aortic valve replacement with lotus valve: Results of the RELEVANT study. Catheterization and Cardiovascular Interventions, 2017, 90, 1206-1211.	0.7	12
102	Midterm and one-year outcome of amphilimus polymer free drug eluting stent in patients needing short dual antiplatelet therapy. Insight from the ASTUTE registry (AmphilimuS iTalian mUlticenTer) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.8	11
103	Transcatheter Aortic Valve-in-Valve Implantation Using Lotus Valve for FailedÂSurgical Bioprostheses. Annals of Thoracic Surgery, 2017, 104, 638-644.	0.7	5
104	Does pre-existing aortic regurgitation protect from death in patients who develop paravalvular leak after TAVI?. International Journal of Cardiology, 2017, 233, 52-60.	0.8	18
105	Matched Comparison of Self-Expanding Transcatheter Heart Valves for the Treatment of Failed Aortic Surgical Bioprosthesis. Circulation: Cardiovascular Interventions, 2017, 10, .	1.4	28
106	Patterns and trends of transcatheter aortic valve implantation in Italy. Journal of Cardiovascular Medicine, 2017, 18, 96-102.	0.6	24
107	Temporal Trends in Adverse Events After Everolimus-Eluting Bioresorbable Vascular Scaffold Versus Everolimus-Eluting Metallic Stent Implantation. Circulation, 2017, 135, 2145-2154.	1.6	45
108	Bioresorbable Vascular Scaffolds as a Treatment Option for Left Main Lesions. JACC: Cardiovascular Interventions, 2017, 10, 743-745.	1.1	1

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109	Transcatheter Treatment of Severe Tricuspid Regurgitation With the Edge-to-Edge MitraClip Technique. Circulation, 2017, 135, 1802-1814.	1.6	313
110	Human Cerebrospinal fluid promotes long-term neuronal viability and network function in human neocortical organotypic brain slice cultures. Scientific Reports, 2017, 7, 12249.	1.6	58
111	Polymer-free amphilimus-eluting stent versus biodegradable polymer biolimus-eluting stent in patients with and without diabetes mellitus. International Journal of Cardiology, 2017, 245, 69-76.	0.8	16
112	Clinical Outcomes With a Repositionable Self-Expanding Transcatheter AorticÂValveÂProsthesis. Journal of the American College of Cardiology, 2017, 70, 845-853.	1.2	141
113	Prognostic Significance of Change in the Left Ventricular Ejection Fraction After Transcatheter Aortic Valve Implantation in Patients With Severe Aortic Stenosis and Left Ventricular Dysfunction. American Journal of Cardiology, 2017, 120, 1639-1647.	0.7	12
114	Acute and long-term (2-years) clinical outcomes of the CoreValve 31 mm in large aortic annuli: A multicenter study. International Journal of Cardiology, 2017, 227, 543-549.	0.8	11
115	Relation Between Clinical Best Practices and 6-Month Outcomes After Transcatheter Aortic Valve Implantation With CoreValve (from the ADVANCE II Study). American Journal of Cardiology, 2017, 119, 84-90.	0.7	20
116	ANMCO/SIC/SICI-GISE/SICCH Executive Summary of Consensus Document on Risk Stratification in elderly patients with aortic stenosis before surgery or transcatheter aortic valve replacement. European Heart Journal Supplements, 2017, 19, D354-D369.	0.0	30
117	Transaxillary versus transaortic approach for transcatheter aortic valve implantation with CoreValve Revalving System: insights from multicenter experience. Journal of Cardiovascular Surgery, 2017, 58, 747-754.	0.3	10
118	Unprotected left main revascularization: Percutaneous coronary intervention versus coronary artery bypass. An updated systematic review and meta-analysis of randomised controlled trials. PLoS ONE, 2017, 12, e0179060.	1.1	13
119	Transcathether aortic valve implantation with the new repositionable self-expandable Evolut R versus CoreValve system: A case-matched comparison. International Journal of Cardiology, 2017, 243, 126-131.	0.8	37
120	One-year clinical results of the Italian diffuse/multivessel disease ABSORB prospective registry (IT-DISAPPEARS). EuroIntervention, 2017, 13, 424-431.	1.4	15
121	Techniques and Devices. , 2017, , 33-65.		0
122	MeCP2 Related Studies Benefit from the Use of CD1 as Genetic Background. PLoS ONE, 2016, 11, e0153473.	1.1	24
123	CDKL5 and Shootin1 Interact and Concur in Regulating Neuronal Polarization. PLoS ONE, 2016, 11, e0148634.	1.1	42
124	Transcatheter mitral valve regurgitation treatment: State of the art and a glimpse to the future. Journal of Thoracic and Cardiovascular Surgery, 2016, 152, 319-327.	0.4	31
125	Transcatheter aortic valve replacementâ€"state of the art and a glimpse to the future: â€˜the Tailored Approachâ€™. European Heart Journal Supplements, 2016, 18, E86-E95.	0.0	3
126	Outcomes of Redo Transcatheter Aortic Valve Replacement for the Treatment of Postprocedural and Late Occurrence of Paravalvular Regurgitation and Transcatheter Valve Failure. Circulation: Cardiovascular Interventions, 2016, 9, .	1.4	83

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127	Intermediate Progenitor Cohorts Differentially Generate Cortical Layers and Require Tbr2 for Timely Acquisition of Neuronal Subtype Identity. Cell Reports, 2016, 16, 92-105.	2.9	97
128	Coronary Bioresorbable Vascular Scaffold Use in the Treatment of Coronary Artery Disease. Circulation: Cardiovascular Interventions, 2016, 9, .	1.4	17
129	Age-Related Differences in 1- and 12-Month Outcomes in Patients Undergoing Transcatheter Aortic Valve Implantation (from a Large Multicenter Data Repository). American Journal of Cardiology, 2016, 118, 1024-1030.	0.7	4
130	Early and mid-term outcomes of 1904 patients undergoing transcatheter balloon-expandable valve implantation in Italy: results from the Italian Transcatheter Balloon-Expandable Valve Implantation Registry (ITER). European Journal of Cardio-thoracic Surgery, 2016, 50, 1139-1148.	0.6	32
131	Transcatheter Aortic Valve Replacement Using the Portico System: 10 Things to Remember. Journal of Interventional Cardiology, 2016, 29, 523-529.	0.5	18
132	One-year clinical outcome of amphilimus polymer-free drug-eluting stent in diabetes mellitus patients. International Journal of Cardiology, 2016, 214, 113-120.	0.8	25
133	Persistence of Severe Pulmonary Hypertension After Transcatheter Aortic Valve Replacement. Circulation: Cardiovascular Interventions, 2016, 9, .	1.4	33
134	Defects DuringMecp2Null Embryonic Cortex Development Precede the Onset of Overt Neurological Symptoms. Cerebral Cortex, 2016, 26, 2517-2529.	1.6	67
135	Outcomes After Transcatheter Aortic Valve Replacement WithÂBalloon-Expandable Versus Self-Expandable Valves. Journal of the American College of Cardiology, 2016, 67, 235-236.	1.2	0
136	The failing right heart: implications and evolution in high-risk patients undergoing transcatheter aortic valve implantation. EuroIntervention, 2016, 12, 1542-1549.	1.4	16
137	Hybrid strategy with a bioresorbable scaffold and a drug-coated balloon for diffuse coronary artery disease: the â€œno more metallic cagesâ€•multicentre pilot experience. EuroIntervention, 2016, 11, e1589-e1595.	1.4	13
138	Drug-eluting balloon versus second-generation drug-eluting stent for the treatment of restenotic lesions involving coronary bifurcations. EuroIntervention, 2016, 11, 989-995.	1.4	19
139	Anaesthetic management of transcatheter aortic valve implantation: results from the Italian CoreValve registry. EuroIntervention, 2016, 12, 381-388.	1.4	45
140	How should I treat a mitral prosthesis rupture after left ventricular assist device implantation?. EuroIntervention, 2016, 12, 531-534.	1.4	0
141	Impact of severe left ventricular dysfunction on mid-term mortality in elderly patients undergoing transcatheter aortic valve implantation. Journal of Geriatric Cardiology, 2016, 13, 290-8.	0.2	5
142	Clinical outcomes of realâ€world patients treated with an amphilimus polymerâ€free stent versus new generation everolimusâ€eluting stents. Catheterization and Cardiovascular Interventions, 2015, 86, 1168-1176.	0.7	13
143	Clinical impact and evolution of mitral regurgitation following transcatheter aortic valve replacement: a meta-analysis. Heart, 2015, 101, 1395-1405.	1.2	115
144	Meta-Analysis of the Impact of Mitral Regurgitation on Outcomes After Transcatheter Aortic Valve Implantation. American Journal of Cardiology, 2015, 115, 942-949.	0.7	96

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145	Optimal Implantation Depth and Adherence to Guidelines on Permanent Pacing to Improve the Results of Transcatheter Aortic Valve Replacement With the Medtronic CoreValve System. JACC: Cardiovascular Interventions, 2015, 8, 837-846.	1.1	123
146	5-Year Outcomes After Transcatheter Aortic Valve Implantation With CoreValve Prosthesis. JACC: Cardiovascular Interventions, 2015, 8, 1084-1091.	1.1	184
147	Predictors of clinical outcomes after edge-to-edge percutaneous mitral valve repair. American Heart Journal, 2015, 170, 187-195.	1.2	90
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