

Francesco Prati

List of Publications by Year in descending order

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124
papers

8,464
citations

81900

39
h-index

45317

90
g-index

131
all docs

131
docs citations

131
times ranked

5160
citing authors

#	ARTICLE	IF	CITATIONS
1	Consensus Standards for Acquisition, Measurement, and Reporting of Intravascular Optical Coherence Tomography Studies. <i>Journal of the American College of Cardiology</i> , 2012, 59, 1058-1072.	2.8	1,530
2	Expert review document on methodology, terminology, and clinical applications of optical coherence tomography: physical principles, methodology of image acquisition, and clinical application for assessment of coronary arteries and atherosclerosis. <i>European Heart Journal</i> , 2010, 31, 401-415.	2.2	758
3	Clinical use of intracoronary imaging. Part 1: guidance and optimization of coronary interventions. An expert consensus document of the European Association of Percutaneous Cardiovascular Interventions. <i>European Heart Journal</i> , 2018, 39, 3281-3300.	2.2	431
4	Expert review document part 2: methodology, terminology and clinical applications of optical coherence tomography for the assessment of interventional procedures. <i>European Heart Journal</i> , 2012, 33, 2513-2520.	2.2	349
5	Safety and performance of the drug-eluting absorbable metal scaffold (DREAMS) in patients with de-novo coronary lesions: 12 month results of the prospective, multicentre, first-in-man BIOSOLVE-I trial. <i>Lancet, The</i> , 2013, 381, 836-844.	13.7	343
6	Angiography alone versus angiography plus optical coherence tomography to guide decision-making during percutaneous coronary intervention: the Centro per la Lotta contro l'Infarto-Optimisation of Percutaneous Coronary Intervention (CLI-OPCI) study. <i>EuroIntervention</i> , 2012, 8, 823-829.	3.2	325
7	Identification of patients and plaques vulnerable to future coronary events with near-infrared spectroscopy intravascular ultrasound imaging: a prospective, cohort study. <i>Lancet, The</i> , 2019, 394, 1629-1637.	13.7	263
8	Clinical Impact of OCT Findings During PCI. <i>JACC: Cardiovascular Imaging</i> , 2015, 8, 1297-1305.	5.3	255
9	Relationship between coronary plaque morphology of the left anterior descending artery and 12 months clinical outcome: the CLIMA study. <i>European Heart Journal</i> , 2020, 41, 383-391.	2.2	250
10	Plaque rupture and intact fibrous cap assessed by optical coherence tomography portend different outcomes in patients with acute coronary syndrome. <i>European Heart Journal</i> , 2015, 36, 1377-1384.	2.2	226
11	High Levels of Systemic Myeloperoxidase Are Associated With Coronary Plaque Erosion in Patients With Acute Coronary Syndromes. <i>Circulation</i> , 2010, 122, 2505-2513.	1.6	205
12	Clinical classification of plaque morphology in coronary disease. <i>Nature Reviews Cardiology</i> , 2014, 11, 379-389.	13.7	205
13	Clinical use of intracoronary imaging. Part 2: acute coronary syndromes, ambiguous coronary angiography findings, and guiding interventional decision-making: an expert consensus document of the European Association of Percutaneous Cardiovascular Interventions. <i>European Heart Journal</i> , 2019, 40, 2566-2584.	2.2	189
14	The fate of incomplete stent apposition with drug-eluting stents: an optical coherence tomography-based natural history study. <i>European Heart Journal</i> , 2010, 31, 1470-1476.	2.2	174
15	In-Stent Neointimal Proliferation Correlates With the Amount of Residual Plaque Burden Outside the Stent. <i>Circulation</i> , 1999, 99, 1011-1014.	1.6	143
16	Safety and feasibility of frequency domain optical coherence tomography to guide decision making in percutaneous coronary intervention. <i>EuroIntervention</i> , 2010, 6, 575-581.	3.2	137
17	Effect of Evolocumab on Coronary Plaque Phenotype and Burden in Statin-Treated Patients Following Myocardial Infarction. <i>JACC: Cardiovascular Imaging</i> , 2022, 15, 1308-1321.	5.3	137
18	Safety and feasibility of a new non-occlusive technique for facilitated intracoronary optical coherence tomography (OCT) acquisition in various clinical and anatomical scenarios. <i>EuroIntervention</i> , 2007, 3, 365-370.	3.2	125

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19	From Bench to Bedside A Novel Technique of Acquiring OCT Images. <i>Circulation Journal</i> , 2008, 72, 839-843.	1.6	114
20	Optical coherence tomography in coronary atherosclerosis assessment and intervention. <i>Nature Reviews Cardiology</i> , 2022, 19, 684-703.	13.7	106
21	Comprehensive overview of definitions for optical coherence tomography-based plaque and stent analyses. <i>Coronary Artery Disease</i> , 2014, 25, 172-185.	0.7	103
22	Severity of coronary atherosclerosis in patients with a first acute coronary event: a diabetes paradox. <i>European Heart Journal</i> , 2013, 34, 729-741.	2.2	100
23	Stenting of Culprit Lesions in Unstable Angina Leads to a Marked Reduction in Plaque Burden: A Major Role of Plaque Embolization?. <i>Circulation</i> , 2003, 107, 2320-2325.	1.6	95
24	Coronary Atherosclerotic Phenotype and Plaque Healing in Patients With Recurrent Acute Coronary Syndromes Compared With Patients With Long-term Clinical Stability. <i>JAMA Cardiology</i> , 2019, 4, 321.	6.1	92
25	Clinical use of intracoronary imaging. Part 1: guidance and optimization of coronary interventions. An expert consensus document of the European Association of Percutaneous Cardiovascular Interventions. <i>EuroIntervention</i> , 2018, 14, 656-677.	3.2	92
26	Methodology for fully automated segmentation and plaque characterization in intracoronary optical coherence tomography images. <i>Journal of Biomedical Optics</i> , 2014, 19, 026009.	2.6	87
27	Suboptimal stent deployment is associated with subacute stent thrombosis: Optical coherence tomography insights from a multicenter matched study. From the CLI Foundation investigators: the CLI-THRO study. <i>American Heart Journal</i> , 2015, 169, 249-256.	2.7	86
28	A multicentre evaluation of the safety of intracoronary optical coherence tomography. <i>EuroIntervention</i> , 2009, 5, 90-95.	3.2	77
29	Local Delivery Versus Intracoronary Infusion of Abciximab in Patients With Acute Coronary Syndromes. <i>JACC: Cardiovascular Interventions</i> , 2010, 3, 928-934.	2.9	73
30	Optical coherence tomography-guided coronary stent implantation compared to angiography: a multicentre randomised trial in PCI " design and rationale of ILUMIEN IV: OPTIMAL PCI. <i>EuroIntervention</i> , 2021, 16, 1092-1099.	3.2	73
31	Identification and quantification of macrophage presence in coronary atherosclerotic plaques by optical coherence tomography. <i>European Heart Journal Cardiovascular Imaging</i> , 2015, 16, 807-813.	1.2	69
32	Clinical Impact of Suboptimal Stenting and Residual Intrastent Plaque/Thrombus Protrusion in Patients With Acute Coronary Syndrome. <i>Circulation: Cardiovascular Interventions</i> , 2016, 9, .	3.9	55
33	Comparison of optical coherence tomography and intravascular ultrasound for the assessment of in-stent tissue coverage after stent implantation. <i>EuroIntervention</i> , 2009, 5, 538-543.	3.2	54
34	Stent-related defects in patients presenting with stent thrombosis: differences at optical coherence tomography between subacute and late/very late thrombosis in the Mechanism Of Stent Thrombosis (MOST) study. <i>EuroIntervention</i> , 2013, 9, 936-944.	3.2	53
35	Intravascular Ultrasound Versus Optical Coherence Tomography Guidance. <i>Journal of the American College of Cardiology</i> , 2013, 62, S32-S40.	2.8	52
36	Comparative analysis method of permanent metallic stents (XIENCE) and bioresorbable poly-L-lactic (PLLA) scaffolds (Absorb) on optical coherence tomography at baseline and follow-up. <i>EuroIntervention</i> , 2016, 12, 1498-1509.	3.2	51

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37	Myocardial infarction with non-obstructive coronary artery disease. <i>EuroIntervention</i> , 2021, 17, e875-e887.	3.2	47
38	Angiographic evaluation of the effect of intracoronary abciximab administration in patients undergoing urgent PCI. <i>International Journal of Cardiology</i> , 2005, 105, 250-255.	1.7	44
39	Role of residual acute stent malapposition in percutaneous coronary interventions. <i>Catheterization and Cardiovascular Interventions</i> , 2017, 90, 566-575.	1.7	42
40	Reproducibility of Coronary Optical Coherence Tomography for Lumen and Length Measurements in Humans (The CLI-VAR [Centro per la Lotta contro l'Infarto-VARIability] Study). <i>American Journal of Cardiology</i> , 2012, 110, 1106-1112.	1.6	38
41	Optical coherence tomography criteria for defining functional severity of intermediate lesions: a comparative study with FFR. <i>International Journal of Cardiovascular Imaging</i> , 2013, 29, 1685-1691.	1.5	38
42	Optical coherence tomography accurately identifies intermediate atherosclerotic lesions—An in vivo evaluation in the rabbit carotid artery. <i>Atherosclerosis</i> , 2007, 193, 94-101.	0.8	37
43	Invasive management without stents in selected acute coronary syndrome patients with a large thrombus burden: a prospective study of optical coherence tomography guided treatment decisions. <i>EuroIntervention</i> , 2015, 11, 895-904.	3.2	35
44	Clinical use of intracoronary imaging. Part 2: acute coronary syndromes, ambiguous coronary angiography findings, and guiding interventional decision-making: an expert consensus document of the European Association of Percutaneous Cardiovascular Interventions. <i>EuroIntervention</i> , 2019, 15, 434-451.	3.2	35
45	Association Between Proximal Stent Edge Positioning on Atherosclerotic Plaques Containing Lipid Pools and Postprocedural Myocardial Infarction (from the CLI-POOL Study). <i>American Journal of Cardiology</i> , 2013, 111, 526-531.	1.6	32
46	Long-term consequences of optical coherence tomography findings during percutaneous coronary intervention: the Centro Per La Lotta Contro l'infarto "Optimization Of Percutaneous Coronary Intervention (CLI-OPCI) LATE study. <i>EuroIntervention</i> , 2018, 14, e443-e451.	3.2	32
47	Randomized comparison between 3-month Cre8 DES vs. 1-month Vision/Multilink8 BMS neointimal coverage assessed by OCT evaluation: The DEMONSTRATE study. <i>International Journal of Cardiology</i> , 2014, 176, 904-909.	1.7	31
48	First-in-Man 1-Year Clinical Outcomes of the Catania Coronary Stent System With Nanothin Polyzene-F in De Novo Native Coronary Artery Lesions. <i>JACC: Cardiovascular Interventions</i> , 2009, 2, 197-204.	2.9	30
49	Evaluation of Infarct-Related Coronary Artery Patency and Microcirculatory Function After Facilitated Percutaneous Primary Coronary Angioplasty. <i>JACC: Cardiovascular Interventions</i> , 2010, 3, 1284-1291.	2.9	29
50	Randomized evaluation of intralesion versus intracoronary abciximab and aspiration thrombectomy in patients with ST-elevation myocardial infarction: The COCTAIL II trial. <i>American Heart Journal</i> , 2015, 170, 1116-1123.	2.7	27
51	Subclinical atherosclerosis: how and when to treat it?. <i>European Heart Journal Supplements</i> , 2020, 22, E87-E90.	0.1	27
52	Detection of very early stent healing after primary angioplasty: an optical coherence tomographic observational study of chromium cobaltum and first-generation drug-eluting stents. The DETECTIVE Study. <i>Heart</i> , 2011, 97, 1841-1846.	2.9	25
53	Optical coherence tomography for characterization of cardiac allograft vasculopathy in late survivors of pediatric heart transplantation. <i>Journal of Heart and Lung Transplantation</i> , 2016, 35, 74-79.	0.6	23
54	Serial optical coherence tomography imaging of ACS-causing culprit plaques. <i>EuroIntervention</i> , 2015, 11, 319-324.	3.2	21

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55	Optical Coherence Tomographic Results at Six-Month Follow-Up Evaluation of the CATANIA Coronary Stent System With NanoThin Polyzene-F Surface Modification (from the Assessment of The LAtest) <i>Tj ETQq1 1 0.784314 rgBJ/Overlo</i> 1551-1555.	1.6	20
56	Optical coherence tomography, intravascular ultrasound or angiography guidance for distal left main coronary stenting. The <sc>ROCK</sc> cohort <sc>II</sc> study. <i>Catheterization and Cardiovascular Interventions</i> , 2022, 99, 664-673.	1.7	20
57	Optical coherence tomography guided in-stent thrombus removal in patients with acute coronary syndromes. <i>International Journal of Cardiovascular Imaging</i> , 2013, 29, 989-996.	1.5	19
58	Role of optical coherence tomography for distal left main stem angioplasty. <i>Catheterization and Cardiovascular Interventions</i> , 2020, 96, 755-761.	1.7	19
59	Transcatheter renal sympathetic ablation for resistant hypertension: in vivo insights in humans from optical coherence tomography. <i>International Journal of Cardiology</i> , 2013, 165, e35-e37.	1.7	16
60	Optical coherence tomography assessment and quantification of intracoronary thrombus: Status and perspectives. <i>Cardiovascular Revascularization Medicine</i> , 2015, 16, 172-178.	0.8	16
61	In vivo vulnerability grading system of plaques causing acute coronary syndromes: An intravascular imaging study. <i>International Journal of Cardiology</i> , 2018, 269, 350-355.	1.7	16
62	Optical coherence tomography features of angiographic complex and smooth lesions in acute coronary syndromes. <i>International Journal of Cardiovascular Imaging</i> , 2015, 31, 927-934.	1.5	14
63	Coronary inflammation: why searching, how to identify and treat it. <i>European Heart Journal Supplements</i> , 2020, 22, E121-E124.	0.1	14
64	A "Stable" Coronary Plaque Rupture Documented by Repeated OCT Studies. <i>JACC: Cardiovascular Imaging</i> , 2013, 6, 835-836.	5.3	13
65	Randomized trial of standard versus ClearWay-infused abciximab and thrombectomy in myocardial infarction. <i>Journal of Cardiovascular Medicine</i> , 2013, 14, 364-371.	1.5	12
66	ClearWayRX System to reduce intracoronary thrombus in patients with acute coronary syndromes according to Optical Coherence Tomography after Abciximab Intracoronary Local infusion trial (COCTAIL): study rationale and design. <i>Journal of Cardiovascular Medicine</i> , 2010, 11, 130-136.	1.5	11
67	Fully automated calcium detection using optical coherence tomography. , 2013, 2013, 1430-3.		11
68	Relationship between the amount and location of macrophages and clinical outcome: subanalysis of the CLIMA-study. <i>International Journal of Cardiology</i> , 2022, 346, 8-12.	1.7	11
69	Head-to-head comparison of early vessel healing by optical coherence tomography after implantation of different stents in the same patient. <i>Journal of Cardiovascular Medicine</i> , 2011, 12, 328-333.	1.5	10
70	Relation between thoracic aortic inflammation and features of plaque vulnerability in the coronary tree in patients with non-ST-segment elevation acute coronary syndrome undergoing percutaneous coronary intervention. An FDG-positron emission tomography and optical coherence tomography study. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2017, 44, 1878-1887.	6.4	9
71	Innovative invasive management without stent implantation guided by optical coherence tomography in acute coronary syndrome. <i>Archives of Cardiovascular Diseases</i> , 2018, 111, 666-677.	1.6	9
72	Effects of stent postdilatation during primary PCI for STEMI: Insights from coronary physiology and optical coherence tomography. <i>Catheterization and Cardiovascular Interventions</i> , 2021, 97, 1309-1317.	1.7	9

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73	Comparative Effectiveness and Safety of Polymer-Free Biolimus-Eluting Stent and Durable Polymer Everolimus-Eluting Stent in All-Corner Patients Who Underwent Percutaneous Coronary Interventions. <i>American Journal of Cardiology</i> , 2019, 124, 195-204.	1.6	8
74	Ongoing Methodological Approaches to Improve the In Vivo Assessment of Local Coronary Blood Flow and Endothelial Shear Stress. <i>Journal of the American College of Cardiology</i> , 2015, 66, 136-138.	2.8	7
75	Optical coherence tomography or intravascular ultrasound to optimize coronary stent implantation. <i>European Heart Journal</i> , 2017, 38, 3148-3151.	2.2	7
76	The CLIMA study: assessing the risk of myocardial infarction with a new anatomical score. <i>European Heart Journal Supplements</i> , 2019, 21, B80-B83.	0.1	7
77	Clinical outcomes of suboptimal stent deployment as assessed by optical coherence tomography: long-term results of the CLI-OPCI registry. <i>EuroIntervention</i> , 2022, 18, e150-e157.	3.2	7
78	Optical coherence tomography-derived lipid core burden index and clinical outcomes: results from the CLIMA registry. <i>European Heart Journal Cardiovascular Imaging</i> , 0, , .	1.2	7
79	Quantification of manual thrombus removal in patients with acute coronary syndromes. <i>Journal of Cardiovascular Medicine</i> , 2015, 16, 204-212.	1.5	6
80	Comparison of Strut Coverage at 6 Months by Optical Coherence Tomography With Everolimus-Eluting Stenting of Bare-Metal Stent Restenosis Versus Stenosis of Nonstented Atherosclerotic Narrowing (from the DESERT Study). <i>American Journal of Cardiology</i> , 2015, 115, 1351-1356.	1.6	6
81	Reproducibility of serial optical coherence tomography measurements for lumen area and plaque components in humans (The CLI-VAR [Centro per la Lotta Contro l'Infarto-variability] II study). <i>International Journal of Cardiovascular Imaging</i> , 2016, 32, 381-387.	1.5	6
82	Rapid Evaluation of Vessel HEaling After AngiopLasty (REVEAL) trial: rationale, objectives and design. <i>Journal of Cardiovascular Medicine</i> , 2010, 11, 53-58.	1.5	5
83	Recurrent acute coronary syndrome and mechanisms of plaque instability. <i>International Journal of Cardiology</i> , 2017, 243, 98-102.	1.7	5
84	Imaging of intraplaque haemorrhage. <i>Journal of Cardiovascular Medicine</i> , 2012, Publish Ahead of Print, 640-4.	1.5	4
85	Early vessel healing of the Avantgarde cobalt-chromium coronary stent. <i>Journal of Cardiovascular Medicine</i> , 2013, 14, 276-280.	1.5	4
86	Reproducibility of the Carpet View system: a novel technical solution for display and off line analysis of OCT images. <i>International Journal of Cardiovascular Imaging</i> , 2014, 30, 1225-1233.	1.5	4
87	Impact of oral P2Y12 inhibitors on residual thrombus burden and reperfusion indexes in patients with ST-segment elevation myocardial infarction. <i>Journal of Cardiovascular Medicine</i> , 2016, 17, 701-706.	1.5	4
88	Role of optical coherence tomography in identifying sub-optimal stent positioning and predicting major adverse cardiac events in a comparative study with angiography. <i>Coronary Artery Disease</i> , 2018, 29, 384-388.	0.7	4
89	Assessment of Mechanisms of Acute Coronary Syndromes and Composition of Culprit Plaques in Patients With and Without Diabetes. <i>JACC: Cardiovascular Imaging</i> , 2019, 12, 1111-1112.	5.3	4
90	Vulnerable struts with CRE8, Biomatrix and Xience stents assessed with OCT and their correlation with clinical variables at 6-month follow-up: the CREBX-OCT study. <i>International Journal of Cardiovascular Imaging</i> , 2020, 36, 217-230.	1.5	4

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91	Optical coherence tomography assessment of macrophages accumulation in non-ST-segment elevation acute coronary syndromes. <i>Journal of Cardiovascular Medicine</i> , 2020, 21, 860-865.	1.5	4
92	Prevalence and quantitative assessment of macrophages in coronary plaques. <i>International Journal of Cardiovascular Imaging</i> , 2021, 37, 37-45.	1.5	4
93	The value of imaging in subclinical coronary artery disease. <i>Vascular Pharmacology</i> , 2016, 82, 20-29.	2.1	3
94	Atherosclerosis to predict cardiac events. <i>Journal of Cardiovascular Medicine</i> , 2017, 18, e154-e156.	1.5	3
95	Adoption of a new automated optical coherence tomography software to obtain a lipid plaque spread-out plot. <i>International Journal of Cardiovascular Imaging</i> , 2021, 37, 3129-3135.	1.5	3
96	The Role of the Association Between Serum C-Reactive Protein Levels and Coronary Plaque Macrophage Accumulation in Predicting Clinical Events – Results from the CLIMA Registry. <i>Journal of Cardiovascular Translational Research</i> , 2022, 15, 1377-1384.	2.4	3
97	Comparison between intermediate and severe coronary stenoses and clinical outcomes of an OCT-guided PCI strategy. <i>Journal of Cardiovascular Medicine</i> , 2016, 17, 361-367.	1.5	2
98	The role of residual intrastent thrombus during primary angioplasty. <i>Journal of Cardiovascular Medicine</i> , 2017, 18, 348-353.	1.5	2
99	A comparison of intracoronary treatment strategies for thrombus burden removal during primary percutaneous coronary intervention. <i>Coronary Artery Disease</i> , 2018, 29, 186-193.	0.7	2
100	The artery under the lens. <i>EuroIntervention</i> , 2010, 6, 15-17.	3.2	2
101	Present and future of coronary risk assessment. <i>European Heart Journal Supplements</i> , 2021, 23, E123-E127.	0.1	2
102	Comprehensive clinical assessment of coronary plaque phenotype. <i>Coronary Artery Disease</i> , 2021, Publish Ahead of Print, .	0.7	2
103	Searching Between the Plaques Layers to Understand the Past and Predict the Future –. <i>Journal of the American College of Cardiology</i> , 2014, 63, 2217-2219.	2.8	1
104	Correlating Pathology to Imaging. <i>JACC: Cardiovascular Imaging</i> , 2019, 12, 1514-1517.	5.3	1
105	The mystery of coronary calcium and clinical events. <i>Atherosclerosis</i> , 2021, 339, 46-47.	0.8	1
106	The double injection technique to improve visualization of severe coronary lesions with optical coherence tomography. <i>Catheterization and Cardiovascular Interventions</i> , 2022, , .	1.7	1
107	Focus on the COCTAIL study. <i>Interventional Cardiology</i> , 2011, 3, 275-281.	0.0	0
108	OCT Guidance to Improve Clinical Outcome of Coronary Interventions: What Have We Learnt?. <i>Current Cardiovascular Imaging Reports</i> , 2013, 6, 421-425.	0.6	0

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109	The Authors Reply:. JACC: Cardiovascular Imaging, 2016, 9, 903-904.	5.3	0
110	Exploring the Coronary Artery Wall From the Luminal Side. Journal of the American College of Cardiology, 2017, 69, 658-660.	2.8	0
111	Optical Coherence Tomography in the Catheterization Laboratory. , 2018, , 365-374.		0
112	Multi-Imaging Investigation to Evaluate the Relationship between Serum Cystatin C and Features of Atherosclerosis in Non-ST-Segment Elevation Acute Coronary Syndrome. Applied Sciences (Switzerland), 2019, 9, 657.	2.5	0
113	OCT/atherectomy/pathology studies open new perspectives for in vivo characterization of plaque composition. International Journal of Cardiology, 2019, 284, 14-15.	1.7	0
114	Don't Give Up if You Are a Believer. Cardiovascular Revascularization Medicine, 2020, 21, 1251-1252.	0.8	0
115	Adenosine and fractional flow reserve: no reason to be afraid anymore!. Minerva Cardiology and Angiology, 2021, 69, 446-448.	0.7	0
116	The DyeVert System Choice in OCT Guidance of PCI: Is the Game Worth the Candle?. Cardiovascular Revascularization Medicine, 2021, 30, 47-49.	0.8	0
117	Invasive Imaging of Coronary Atherosclerotic Plaques. , 2012, , 363-369.		0
118	Plaque imaging with optical coherence tomography: Current status and potential clinical implications. , 2012, , 175-185.		0
119	Plaque imaging with optical coherence tomography. , 2012, , 175-185.		0
120	Optical Coherence Tomography in the Catheterization Laboratory. , 2013, , 1-14.		0
121	Optical Coherence Tomography for the Assessment of Coronary Artery Disease. , 2015, , 1419-1430.		0
122	Personalised risk stratification of acute coronary syndromes calls for a less broad grouping of MACE. EuroIntervention, 2019, 14, 1631-1634.	3.2	0
123	OCT in the Clinical Practice and Data from Clinical Studies. Advances in Bioinformatics and Biomedical Engineering Book Series, 0, , 209-219.	0.4	0
124	Scenarios of precision medicine: The use of intravascular optical coherence tomography. Cardiovascular Revascularization Medicine, 2022, , .	0.8	0