

# Danica Marinac-Dabic

## List of Publications by Year in descending order

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Version: 2024-02-01

31  
papers

2,297  
citations

567281

15  
h-index

434195

31  
g-index

35  
all docs

35  
docs citations

35  
times ranked

4141  
citing authors

#	ARTICLE	IF	CITATIONS
1	Contemporary incidence, outcomes, and survival associated with endovascular aortic aneurysm repair conversion to open repair among Medicare beneficiaries. <i>Journal of Vascular Surgery</i> , 2022, 76, 671-679.e2.	1.1	6
2	Registry Assessment of Peripheral Interventional Devices objective performance goals for superficial femoral and popliteal artery peripheral vascular interventions. <i>Journal of Vascular Surgery</i> , 2021, 73, 1702-1714.e11.	1.1	3
3	Association of Sex With Risk of 2-Year Revision Among Patients Undergoing Total Hip Arthroplasty. <i>JAMA Network Open</i> , 2021, 4, e2110687.	5.9	5
4	Vascular Quality Initiative Surveillance of Femoropopliteal Artery Paclitaxel Devices. <i>JACC: Cardiovascular Interventions</i> , 2021, 14, 2598-2609.	2.9	10
5	Toward International Harmonization of Breast Implant Registries: International Collaboration of Breast Registry Activities Global Common Data Set. <i>Plastic and Reconstructive Surgery</i> , 2020, 146, 255-267.	1.4	24
6	The Vascular Implant Surveillance and Interventional Outcomes (VISION) Coordinated Registry Network: An effort to advance evidence evaluation for vascular devices. <i>Journal of Vascular Surgery</i> , 2020, 72, 2153-2160.	1.1	37
7	Attribution of Adverse Events Following Coronary Stent Placement Identified Using Administrative Claims Data. <i>Journal of the American Heart Association</i> , 2020, 9, e013606.	3.7	10
8	Active Surveillance of the Implantable Cardioverter-Defibrillator Registry for Defibrillator Lead Failures. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2020, 13, e006105.	2.2	8
9	Use of data from the Vascular Quality Initiative registry to support regulatory decisions yielded a high return on investment. <i>BMJ Surgery, Interventions, and Health Technologies</i> , 2020, 2, e000039.	0.9	8
10	Comparative Safety of Aspiration Thrombectomy Catheters Utilizing Prospective, Active Surveillance of the NCDR CathPCI Registry. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2019, 12, e004666.	2.2	5
11	Determining value of Coordinated Registry Networks (CRNs): a case of transcatheter valve therapies. <i>BMJ Surgery, Interventions, and Health Technologies</i> , 2019, 1, e000003.	0.9	8
12	Sex-Specific Outcomes After Transcatheter Aortic Valve Replacement: A Review of the Literature. <i>Cardiology in Review</i> , 2018, 26, 73-81.	1.4	11
13	Sex-Specific Outcomes After Transcatheter Aortic Valve Replacement: FDA Patient-Level Meta-Analysis of Premarket Clinical Trials. <i>Journal of Women's Health</i> , 2018, 27, 808-814.	3.3	6
14	Quantifying the utilization of medical devices necessary to detect postmarket safety differences: A case study of implantable cardioverter defibrillators. <i>Pharmacoepidemiology and Drug Safety</i> , 2018, 27, 848-856.	1.9	1
15	Registry-Based Prospective, Active Surveillance of Medical-Device Safety. <i>New England Journal of Medicine</i> , 2017, 376, 526-535.	27.0	64
16	Innovative postmarket device evaluation using a quality registry to monitor thoracic endovascular aortic repair in the treatment of aortic dissection. <i>Journal of Vascular Surgery</i> , 2017, 65, 1280-1286.	1.1	19
17	An international vascular registry infrastructure for medical device evaluation and surveillance. <i>Journal of Vascular Surgery</i> , 2017, 65, 1220-1222.	1.1	10
18	Can machine learning complement traditional medical device surveillance? A case-study of dual-chamber implantable cardioverter&ndash;defibrillators. <i>Medical Devices: Evidence and Research</i> , 2017, Volume 10, 165-188.	0.8	9

#	ARTICLE	IF	CITATIONS
19	Real-World Evidence – What Is It and What Can It Tell Us?. <i>New England Journal of Medicine</i> , 2016, 375, 2293-2297.	27.0	1,445
20	Predictable and Sustainable Implementation of National Cardiovascular Registries (PASSION) infrastructure: A think tank report from Medical Device Epidemiological Network Initiative (MDEpiNet). <i>American Heart Journal</i> , 2016, 171, 64-72.e2.	2.7	7
21	Meta-analysis of survival curve data using distributed health data networks: application to hip arthroplasty studies of the International Consortium of Orthopaedic Registries. <i>Research Synthesis Methods</i> , 2015, 6, 347-356.	8.7	9
22	Transcatheter Valve Therapy Registry Is A Model For Medical Device Innovation And Surveillance. <i>Health Affairs</i> , 2015, 34, 328-334.	5.2	38
23	The STS-ACC Transcatheter Valve Therapy National Registry. <i>Journal of the American College of Cardiology</i> , 2013, 62, 1026-1034.	2.8	193
24	Sex and Risk of Hip Implant Failure. <i>JAMA Internal Medicine</i> , 2013, 173, 435.	5.1	67
25	The International Registry Infrastructure for Cardiovascular Device Evaluation and Surveillance. <i>JAMA - Journal of the American Medical Association</i> , 2013, 310, 257.	7.4	21
26	Stages and Tools for Multinational Collaboration: The Perspective from the Coordinating Center of the International Consortium of Orthopaedic Registries (ICOR). <i>Journal of Bone and Joint Surgery - Series A</i> , 2011, 93, 76-80.	3.0	57
27	The International Consortium of Orthopaedic Registries: Overview and Summary. <i>Journal of Bone and Joint Surgery - Series A</i> , 2011, 93, 1-12.	3.0	64
28	Evaluation of an automated safety surveillance system using risk adjusted sequential probability ratio testing. <i>BMC Medical Informatics and Decision Making</i> , 2011, 11, 75.	3.0	18
29	Rethinking Analytical Strategies for Surveillance of Medical Devices. <i>Medical Care</i> , 2010, 48, S58-S67.	2.4	15
30	Automated Surveillance to Detect Postprocedure Safety Signals of Approved Cardiovascular Devices. <i>JAMA - Journal of the American Medical Association</i> , 2010, 304, 2019-27.	7.4	57
31	A Framework for Evidence Evaluation and Methodological Issues in Implantable Device Studies. <i>Medical Care</i> , 2010, 48, S121-S128.	2.4	60