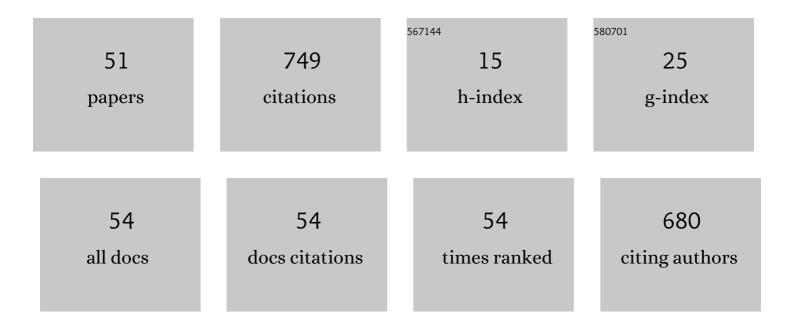
Sonny Dhanani

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7554582/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Resumption of Cardiac Activity after Withdrawal of Life-Sustaining Measures. New England Journal of Medicine, 2021, 384, 345-352.	13.9	72
2	Variability in the Determination of Death After Cardiac Arrest. Journal of Intensive Care Medicine, 2012, 27, 238-252.	1.3	71
3	Vital Signs After Cardiac Arrest Following Withdrawal of Life-Sustaining Therapy. Critical Care Medicine, 2014, 42, 2358-2369.	0.4	58
4	Mortality and costs following extracorporeal membrane oxygenation in critically ill adults: a population-based cohort study. Intensive Care Medicine, 2019, 45, 1580-1589.	3.9	54
5	Update of a Systematic Review of Autoresuscitation After Cardiac Arrest. Critical Care Medicine, 2018, 46, e268-e272.	0.4	43
6	Electroencephalographic Recordings During Withdrawal of Life-Sustaining Therapy Until 30 Minutes After Declaration of Death. Canadian Journal of Neurological Sciences, 2017, 44, 139-145.	0.3	35
7	Intra―and interâ€observer reliability using a noninvasive ultrasound cardiac output monitor in healthy anesthetized children. Paediatric Anaesthesia, 2011, 21, 858-864.	0.6	28
8	Survey of determination of death after cardiac arrest by intensive care physicians*. Critical Care Medicine, 2012, 40, 1449-1455.	0.4	28
9	Effect of organ donation after circulatory determination of death on number of organ transplants from donors with neurologic determination of death. Cmaj, 2017, 189, E1206-E1211.	0.9	22
10	A Multicenter Qualitative Investigation of the Experiences and Perspectives of Substitute Decision Makers Who Underwent Organ Donation Decisions. Progress in Transplantation, 2018, 28, 343-348.	0.4	22
11	Effect of corticosteroid administration on neurologically deceased organ donors and transplant recipients: a systematic review and meta-analysis. BMJ Open, 2017, 7, e014436.	0.8	21
12	Determination of death after circulatory arrest by intensive care physicians. Journal of Critical Care, 2016, 31, 2-6.	1.0	19
13	Moral Distress and Other Wellness Measures in Canadian Critical Care Physicians. Annals of the American Thoracic Society, 2021, 18, 1343-1351.	1.5	19
14	Exploration of Withdrawal of Life-Sustaining Therapy in Canadian Intensive Care Units. Journal of Intensive Care Medicine, 2016, 31, 243-251.	1.3	16
15	Feasibility of conducting prospective observational research on critically ill, dying patients in the intensive care unit. Journal of Medical Ethics, 2017, 43, 47-51.	1.0	15
16	Criteria to Identify a Potential Deceased Organ Donor: A Systematic Review. Critical Care Medicine, 2018, 46, 1318-1327.	0.4	15
17	Survey of Canadian intensivists on physician non-referral and family override of deceased organ donation. Canadian Journal of Anaesthesia, 2020, 67, 313-323.	0.7	15
18	Long-term survival and costs following extracorporeal membrane oxygenation in critically ill children—a population-based cohort study. Critical Care, 2020, 24, 131.	2.5	15

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19	Solid organ donation from the emergency department – A systematic review. Canadian Journal of Emergency Medicine, 2019, 21, 626-637.	0.5	14
20	Requests for somatic support after neurologic death determination: Canadian physician experiences. Canadian Journal of Anaesthesia, 2021, 68, 293-314.	0.7	14
21	Les attitudes des fournisseurs de soins de santé concernant le don cardiaque après un décès cardiocirculatoireÂ: un sondage pancanadien. Canadian Journal of Anaesthesia, 2020, 67, 301-312.	0.7	12
22	Variability in deceased donor care in Canada: a report of the Canada-DONATE cohort study. Canadian Journal of Anaesthesia, 2020, 67, 992-1004.	0.7	11
23	Defining Quality Criteria for Success in Organ Donation Programs: A Scoping Review. Canadian Journal of Kidney Health and Disease, 2021, 8, 205435812199292.	0.6	11
24	A Program of Research to Evaluate the Impact of Deceased Organ Donation Legislative Reform in Nova Scotia: The LEADDR Program. Transplantation Direct, 2021, 7, e641.	0.8	11
25	Guidelines for Use of Computed Tomography Angiogram as an Ancillary Test for Diagnosis of Suspected Brain Death. Canadian Association of Radiologists Journal, 2017, 68, 224-228.	1.1	10
26	A Multidisciplinary Survey to Assess Facilitators and Barriers to Successful Organ Donation in the Intensive Care Unit. Progress in Transplantation, 2019, 29, 179-184.	0.4	10
27	L'acceptabilité du don cardiaque après décès cardiocirculatoireÂ: un sondage auprès du public canadien. Canadian Journal of Anaesthesia, 2020, 67, 292-300.	0.7	10
28	Canada-DONATE study protocol: a prospective national observational study of the medical management of deceased organ donors. BMJ Open, 2017, 7, e018858.	0.8	8
29	A mixed-methods study of organ donation in the intensive care unit: 22 actionable practices to improve organ donation. Canadian Journal of Anaesthesia, 2019, 66, 686-695.	0.7	7
30	Registration for deceased organ and tissue donation among Ontario immigrants: a population-based cross-sectional study. CMAJ Open, 2016, 4, E551-E561.	1.1	6
31	Solid organ donation from the emergency department – missed donor opportunities. Canadian Journal of Emergency Medicine, 2020, 22, 701-707.	0.5	6
32	Family veto in organ donation: the experiences of Organ and Tissue Donation Coordinators in Ontario. Canadian Journal of Anaesthesia, 2021, 68, 611-621.	0.7	6
33	Patient-centred and family-centred care of critically ill patients who are potential organ donors: a qualitative study protocol of family member perspectives. BMJ Open, 2020, 10, e037527.	0.8	5
34	Family experiences with non-therapeutic research on dying patients in the intensive care unit. Journal of Medical Ethics, 2022, 48, 845-851.	1.0	5
35	Endocrine Considerations of the Pediatric Organ Donor. Journal of Pediatric Intensive Care, 2016, 05, 205-212.	0.4	4
36	A multicentre investigation of organ and tissue donation education for critical care residents. Canadian Journal of Anaesthesia, 2018, 65, 1120-1128.	0.7	4

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#	Article	IF	CITATIONS
37	Burnout and compassion fatigue among organ and tissue donation coordinators: a scoping review. BMJ Open, 2020, 10, e040783.	0.8	4
38	Burnout, compassion fatigue and work-related stressors among organ donation and transplantation coordinators: A qualitative study. Intensive and Critical Care Nursing, 2022, 68, 103125.	1.4	4
39	Predicting Time to Death After Withdrawal of Life-Sustaining Measures Using Vital Sign Variability: Derivation and Validation. , 2022, 4, e0675.		4
40	The variable impact of the overdose crisis on organ donation among five Canadian provinces: a retrospective study. Canadian Journal of Anaesthesia, 2021, 68, 846-854.	0.7	3
41	Organ donation after medical assistance in dying: a scoping review protocol. JBI Evidence Synthesis, 2022, 20, 1127-1134.	0.6	3
42	Burnout and compassion fatigue among organ donation coordinators: a scoping review protocol. JBI Evidence Synthesis, 2020, 18, 2435-2442.	0.6	2
43	Quality improvement tools to manage deceased organ donation processes: A scoping review protocol. Nurse Education in Practice, 2022, 61, 103322.	1.0	2
44	A Correlation Between Annual Rates of Overdose Mortality and Deceased Organ Donation in Canada. Progress in Transplantation, 2019, 29, 198-199.	0.4	1
45	Ensuring nondiscrimination in pandemic prioritization decisions. Cmaj, 2020, 192, E421-E421.	0.9	1
46	<p>Evaluating the Implementation of Ontario's Organ and Tissue Donation Physician Leadership Model: Mapping a Way Forward</p> . Journal of Healthcare Leadership, 2020, Volume 12, 27-34.	1.5	1
47	Magnetic Resonance Imaging Findings Are Associated with Long-Term Global Neurological Function or Death after Traumatic Brain Injury in Critically III Children. Journal of Neurotrauma, 2021, 38, 2407-2418.	1.7	1
48	Autoresuscitation and clinical authority in death determination using circulatory criteria. Social Science and Medicine, 2022, 301, 114904.	1.8	1
49	The authors reply. Critical Care Medicine, 2014, 42, e682-e683.	0.4	О
50	The authors reply. Critical Care Medicine, 2015, 43, e208-e209.	0.4	0
51	The authors reply. Critical Care Medicine, 2015, 43, e119-e120.	0.4	0