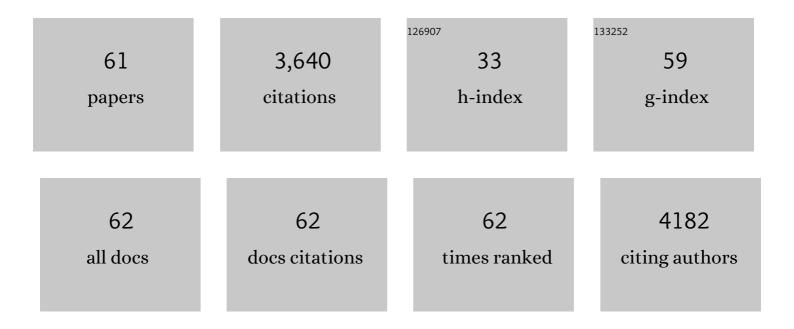
## Victor D Dinglas

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/114019/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Six-month and 12-month patient outcomes based on inflammatory subphenotypes in sepsis-associated ARDS: secondary analysis of SAILS-ALTOS trial. Thorax, 2022, 77, 22-30.	5.6	24
2	Understanding Patients' Perceived Health After Critical Illness. Chest, 2022, 161, 407-417.	0.8	6
3	Association between unmet medication needs after hospital discharge and readmission or death among acute respiratory failure survivors: the addressing post-intensive care syndrome (APICS-01) multicenter prospective cohort study. Critical Care, 2022, 26, 6.	5.8	8
4	Anemia in Critically Ill Patients With Acute Respiratory Distress Syndrome and Posthospitalization Physical Outcomes. Journal of Intensive Care Medicine, 2021, 36, 557-565.	2.8	14
5	Six-Minute Walk Distance After Critical Illness: A Systematic Review and Meta-Analysis. Journal of Intensive Care Medicine, 2021, 36, 343-351.	2.8	50
6	Association of imbalance between job workload and functional ability with return to work in ARDS survivors. Thorax, 2021, , thoraxjnl-2020-216586.	5.6	6
7	Heterogeneity in design and analysis of ICU delirium randomized trials: a systematic review. Trials, 2021, 22, 354.	1.6	4
8	Bodily pain in survivors of acute respiratory distress syndrome: A 1-year longitudinal follow-up study. Journal of Psychosomatic Research, 2021, 144, 110418.	2.6	5
9	Association of Job Characteristics and Functional Impairments on Return to Work After ARDS. Chest, 2021, 160, 509-518.	0.8	9
10	Return to work after critical illness: a systematic review and meta-analysis. Thorax, 2020, 75, 17-27.	5.6	153
11	Evaluating the association between unmet healthcare needs and subsequent clinical outcomes: protocol for the Addressing Post-Intensive Care Syndrome-01 (APICS-01) multicentre cohort study. BMJ Open, 2020, 10, e040830.	1.9	12
12	Participant Retention in Follow-Up Studies of Acute Respiratory Failure Survivors. Respiratory Care, 2020, 65, 1382-1391.	1.6	7
13	Association Between Participant Contact Attempts and Reports of Being Bothered in a National, Longitudinal Cohort Study of ARDS Survivors. Chest, 2020, 158, 588-595.	0.8	3
14	Fatigue Symptoms During the First Year Following ARDS. Chest, 2020, 158, 999-1007.	0.8	69
15	Core outcomes sets for studies evaluating critical illness and patient recovery. Current Opinion in Critical Care, 2020, 26, 489-499.	3.2	22
16	Factors Associated With Home Visits in a 5-Year Study of Acute Respiratory Distress Syndrome Survivors. American Journal of Critical Care, 2020, 29, 429-438.	1.6	0
17	Participant retention in trauma intensive care unit (ICU) follow-up studies: a post-hoc analysis of a previous scoping review. Trauma Surgery and Acute Care Open, 2020, 5, e000584.	1.6	2
18	Screening for posttraumatic stress disorder in ARDS survivors: validation of the Impact of Event Scale-6 (IES-6). Critical Care, 2019, 23, 276.	5.8	92

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19	Delphi panelists for a core outcome set project suggested both new and existing dissemination strategies that were feasibly implemented by a research infrastructure project. Journal of Clinical Epidemiology, 2019, 114, 104-107.	5.0	12
20	Approaches to Addressing Post–Intensive Care Syndrome among Intensive Care Unit Survivors. A Narrative Review. Annals of the American Thoracic Society, 2019, 16, 947-956.	3.2	121
21	The IES-R remains a core outcome measure for PTSD in critical illness survivorship research. Critical Care, 2019, 23, 362.	5.8	29
22	Hospital Readmission and Subsequent Decline in Long-Term Survivors of Acute Respiratory Distress Syndrome. American Journal of Critical Care, 2019, 28, 76-80.	1.6	2
23	Psychiatric symptoms after acute respiratory distress syndrome: a 5-year longitudinal study. Intensive Care Medicine, 2018, 44, 38-47.	8.2	148
24	Return to work and lost earnings after acute respiratory distress syndrome: a 5-year prospective, longitudinal study of long-term survivors. Thorax, 2018, 73, 125-133.	5.6	83
25	Perspectives of survivors, families and researchers on key outcomes for research in acute respiratory failure. Thorax, 2018, 73, 7-12.	5.6	58
26	Understanding patient-important outcomes after critical illness: a synthesis of recent qualitative, empirical, and consensus-related studies. Current Opinion in Critical Care, 2018, 24, 401-409.	3.2	62
27	A survey of Delphi panelists after core outcome set development revealed positive feedback and methods to facilitate panel member participation. Journal of Clinical Epidemiology, 2018, 102, 99-106.	5.0	39
28	Factors associated with missed assessments in a 2-year longitudinal study of acute respiratory distress syndrome survivors. BMC Medical Research Methodology, 2018, 18, 55.	3.1	4
29	Evaluating Muscle Mass in Survivors of Acute Respiratory Distress Syndrome: A 1-Year Multicenter Longitudinal Study*. Critical Care Medicine, 2018, 46, 1238-1246.	0.9	49
30	Predictors of 6-month health utility outcomes in survivors of acute respiratory distress syndrome. Thorax, 2017, 72, 311-317.	5.6	33
31	Are physical measures related to patient-centred outcomes in ARDS survivors?. Thorax, 2017, 72, 884-892.	5.6	24
32	Core Domains for Clinical Research in Acute Respiratory Failure Survivors: An International Modified Delphi Consensus Study. Critical Care Medicine, 2017, 45, 1001-1010.	0.9	68
33	Muscle Weakness and 5-Year Survival in Acute Respiratory Distress Syndrome Survivors*. Critical Care Medicine, 2017, 45, 446-453.	0.9	122
34	Healthcare Resource Use and Costs in Long-Term Survivors of Acute Respiratory Distress Syndrome: A 5-Year Longitudinal Cohort Study*. Critical Care Medicine, 2017, 45, 196-204.	0.9	35
35	Joblessness and Lost Earnings after Acute Respiratory Distress Syndrome in a 1-Year National Multicenter Study. American Journal of Respiratory and Critical Care Medicine, 2017, 196, 1012-1020.	5.6	117
36	Core Outcome Measures for Clinical Research in Acute Respiratory Failure Survivors. An International Modified Delphi Consensus Study. American Journal of Respiratory and Critical Care Medicine, 2017, 196, 1122-1130.	5.6	273

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#	Article	IF	CITATIONS
37	Understanding patient outcomes after acute respiratory distress syndrome: identifying subtypes of physical, cognitive and mental health outcomes. Thorax, 2017, 72, 1094-1103.	5.6	55
38	Patients' Outcomes After Acute Respiratory Failure: A Qualitative Study With the PROMIS Framework. American Journal of Critical Care, 2017, 26, 456-465.	1.6	32
39	Participant retention practices in longitudinal clinical research studies with high retention rates. BMC Medical Research Methodology, 2017, 17, 30.	3.1	173
40	Healthcare utilization and costs in ARDS survivors: a 1-year longitudinal national US multicenter study. Intensive Care Medicine, 2017, 43, 980-991.	8.2	71
41	A systematic review finds limited data on measurement properties of instruments measuring outcomes in adult intensive care unit survivors. Journal of Clinical Epidemiology, 2017, 82, 37-46.	5.0	33
42	Authors' response to commentaries on rosuvastatin for delirium and cognitive impairment in sepsis-associated acute respiratory distress syndrome. Journal of Thoracic Disease, 2016, 8, E1534-E1536.	1.4	1
43	One-year outcomes of rosuvastatin versus placebo in sepsis-associated acute respiratory distress syndrome: prospective follow-up of SAILS randomised trial. Thorax, 2016, 71, 401-410.	5.6	60
44	Improved risk stratification for clinical trials of delirium – Authors' reply. Lancet Respiratory Medicine,the, 2016, 4, e18.	10.7	0
45	Distribution-based estimates of minimal important difference for hospital anxiety and depression scale and impact of event scale-revised in survivors of acute respiratory failure. General Hospital Psychiatry, 2016, 42, 32-35.	2.4	37
46	Physical declines occurring after hospital discharge in ARDS survivors: a 5-year longitudinal study. Intensive Care Medicine, 2016, 42, 1557-1566.	8.2	127
47	Patient outcomes after critical illness: a systematic review of qualitative studies following hospital discharge. Critical Care, 2016, 20, 345.	5.8	114
48	Psychiatric Symptoms in Acute Respiratory Distress Syndrome Survivors. Critical Care Medicine, 2016, 44, 954-965.	0.9	123
49	Statistical methods for evaluating delirium in the ICU. Lancet Respiratory Medicine,the, 2016, 4, 534-536.	10.7	21
50	Rosuvastatin versus placebo for delirium in intensive care and subsequent cognitive impairment in patients with sepsis-associated acute respiratory distress syndrome: an ancillary study to a randomised controlled trial. Lancet Respiratory Medicine,the, 2016, 4, 203-212.	10.7	118
51	Cognitive screening among acute respiratory failure survivors: a cross-sectional evaluation of the Mini-Mental State Examination. Critical Care, 2015, 19, 220.	5.8	44
52	Construct Validity and Minimal Important Difference of 6-Minute Walk Distance in Survivors of Acute Respiratory Failure. Chest, 2015, 147, 1316-1326.	0.8	57
53	Updated systematic review identifies substantial number of retention strategies: using more strategies retains more study participants. Journal of Clinical Epidemiology, 2015, 68, 1481-1487.	5.0	124
54	Health Care Resource Use and Costs of Two-Year Survivors of Acute Lung Injury. An Observational Cohort Study. Annals of the American Thoracic Society, 2015, 12, 392-401.	3.2	39

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#	Article	IF	CITATIONS
55	Safety of physical therapy interventions in critically ill patients: A single-center prospective evaluation of 1110 intensive care unit admissions. Journal of Critical Care, 2014, 29, 395-400.	2.2	102
56	Risk Factors for Physical Impairment after Acute Lung Injury in a National, Multicenter Study. American Journal of Respiratory and Critical Care Medicine, 2014, 189, 1214-1224.	5.6	162
57	Duration of oral endotracheal intubation is associated with dysphagia symptoms in acute lung injury patients. Journal of Critical Care, 2014, 29, 574-579.	2.2	70
58	Physical and Cognitive Performance of Patients with Acute Lung Injury 1 Year after Initial Trophic versus Full Enteral Feeding. EDEN Trial Follow-up. American Journal of Respiratory and Critical Care Medicine, 2013, 188, 567-576.	5.6	230
59	Quality of Life Before Intensive Care Using EQ-5D. Critical Care Medicine, 2013, 41, 9-14.	0.9	46
60	Occupational Therapy for Patients With Acute Lung Injury: Factors Associated With Time to First Intervention in the Intensive Care Unit. American Journal of Occupational Therapy, 2013, 67, 355-362.	0.3	24
61	Does intensive care unit severity of illness influence recall of baseline physical function?. Journal of Critical Care, 2011, 26, 634.e1-634.e7.	2.2	9