## Asya Agulnik

List of Publications by Year in descending order

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687363 580821 47 794 13 25 citations h-index g-index papers 47 47 47 671 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Resilient health care in global pediatric oncology during the COVIDâ€19 pandemic. Cancer, 2022, 128, 797-807.	4.1	10
2	Translating Research to Action: The Development of a Pediatric Palliative Cancer Care Advocacy Tool in Eurasia. JCO Global Oncology, 2022, 8, e2100270.	1.8	1
3	Impact of the COVIDâ€19 pandemic on pediatric oncology providers globally: A mixedâ€methods study. Cancer, 2022, 128, 1493-1502.	4.1	17
4	Utilizing Multilingual Methods and Rapid Analysis for Global Qualitative Research During a Pandemic. Global Qualitative Nursing Research, 2022, 9, 233339362210809.	1.4	7
5	Physician Perceptions of Palliative Care for Children With Cancer in Latin America. JAMA Network Open, 2022, 5, e221245.	5.9	13
6	Assessment of Barriers and Enablers to Implementation of a Pediatric Early Warning System in Resource-Limited Settings. JAMA Network Open, 2022, 5, e221547.	5.9	20
7	Association of Cancer Diagnosis and Therapeutic Stage With Mortality in Pediatric Patients With COVID-19, Prospective Multicenter Cohort Study From Latin America. Frontiers in Pediatrics, 2022, 10, 885633.	1.9	4
8	Association of Diagnostic Stewardship for Blood Cultures in Critically Ill Children With Culture Rates, Antibiotic Use, and Patient Outcomes. JAMA Pediatrics, 2022, 176, 690.	6.2	28
9	Clinical and organizational risk factors for mortality during deterioration events among pediatric oncology patients in Latin America: A multicenter prospective cohort. Cancer, 2021, 127, 1668-1678.	4.1	24
10	Clinician Emotions Surrounding Pediatric Oncology Patient Deterioration. Frontiers in Oncology, 2021, 11, 626457.	2.8	14
11	Risk Factors for Noninvasive Ventilation Failure in Children Post-Hematopoietic Cell Transplant. Frontiers in Oncology, 2021, 11, 653607.	2.8	12
12	Assessment of physician perceptions of pediatric palliative care for children with cancer in Latin America Journal of Clinical Oncology, 2021, 39, 10053-10053.	1.6	1
13	Global effect of the COVID-19 pandemic on paediatric cancer care: a cross-sectional study. The Lancet Child and Adolescent Health, 2021, 5, 332-340.	5.6	83
14	Impact of PEWS on Perceived Quality of Care During Deterioration in Children With Cancer Hospitalized in Different Resource-Settings. Frontiers in Oncology, 2021, 11, 660051.	2.8	14
15	Global characteristics and outcomes of SARS-CoV-2 infection in children and adolescents with cancer (GRCCC): a cohort study. Lancet Oncology, The, 2021, 22, 1416-1426.	10.7	93
16	Pediatric Emergency and Critical Care Resources and Infrastructure in Resource-Limited Settings: A Multicountry Survey*. Critical Care Medicine, 2021, 49, 671-681.	0.9	33
17	Outcomes and Disposition of Oncology Patients With Non-neutropenic Fever and Positive Blood Cultures. Journal of Pediatric Hematology/Oncology, 2021, 43, 47-51.	0.6	5
18	Reliability and validity of a Spanish-language measure assessing clinical capacity to sustain Paediatric Early Warning Systems (PEWS) in resource-limited hospitals. BMJ Open, 2021, 11, e053116.	1.9	12

#	Article	IF	CITATIONS
19	Global PARITY: Study Design for a Multi-Centered, International Point Prevalence Study to Estimate the Burden of Pediatric Acute Critical Illness in Resource-Limited Settings. Frontiers in Pediatrics, 2021, 9, 793326.	1.9	7
20	939. Predicting Attributable Mortality in Pediatric Patients with Cancer Admitted to the Intensive Care Unit for Suspected Infection. Open Forum Infectious Diseases, 2021, 8, S562-S562.	0.9	0
21	Quality and capacity indicators for hospitalized pediatric oncology patients with critical illness: A modified delphi consensus. Cancer Medicine, 2020, 9, 6984-6995.	2.8	15
22	Qualitative Study of Pediatric Early Warning Systems' Impact on Interdisciplinary Communication in Two Pediatric Oncology Hospitals With Varying Resources. JCO Global Oncology, 2020, 6, 1079-1086.	1.8	24
23	Barriers to the early integration of palliative care in pediatric oncology in 11 Eurasian countries. Cancer, 2020, 126, 4984-4993.	4.1	22
24	A multicountry assessment in Eurasia: Alignment of physician perspectives on palliative care integration in pediatric oncology with World Health Organization guidelines. Cancer, 2020, 126, 3777-3787.	4.1	12
25	11: FACTORS ASSOCIATED WITH FAILURE OF NONINVASIVE VENTILATION IN CHILDREN AFTER STEM CELL TRANSPLANT. Critical Care Medicine, 2020, 48, 6-6.	0.9	1
26	Abnormal Vital Signs Predict Critical Deterioration in Hospitalized Pediatric Hematology-Oncology and Post-hematopoietic Cell Transplant Patients. Frontiers in Oncology, 2020, 10, 354.	2.8	15
27	Case Report: Management Approach and Use of Extracorporeal Membrane Oxygenation for Diffuse Alveolar Hemorrhage After Pediatric Hematopoietic Cell Transplant. Frontiers in Pediatrics, 2020, 8, 587601.	1.9	7
28	1251: PROACTIVE: DEVELOPMENT OF AN ASSESSMENT TOOL FOR PEDIATRIC ONCOLOGY INTENSIVE CARE. Critical Care Medicine, 2020, 48, 603-603.	0.9	0
29	Costâ€benefit analysis of implementing a pediatric early warning system at a pediatric oncology hospital in a lowâ€middle income country. Cancer, 2019, 125, 4052-4058.	4.1	30
30	1407. Critical Care Medicine, 2019, 47, 680.	0.9	0
31	Early Recognition of Critical Illness. , 2019, , 185-194.		0
32	1296: IMPACT OF IMPLEMENTING A PEDIATRIC EARLY WARNING SYSTEM (PEWS) IN A PEDIATRIC ONCOLOGY HOSPITAL. Critical Care Medicine, 2018, 46, 631-631.	0.9	1
33	Pediatric Early Warning Systems aid in triage to intermediate versus intensive care for pediatric oncology patients in resourceâ€limited hospitals. Pediatric Blood and Cancer, 2018, 65, e27076.	1.5	14
34	Impact of Implementing a Pediatric Early Warning System (PEWS) in a Pediatric Oncology Hospital. Pediatric Quality & Safety, 2018, 3, e065.	0.8	9
35	Scoping Review of Pediatric Early Warning Systems (PEWS) in Resource-Limited and Humanitarian Settings. Frontiers in Pediatrics, 2018, 6, 410.	1.9	41
36	Combination Clearance Therapy and Barbiturate Coma for Severe Carbamazepine Overdose. Pediatrics, 2017, 139, .	2.1	10

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#	Article	IF	CITATIONS
37	Improved outcomes after successful implementation of a pediatric early warning system (PEWS) in a resourceâ€imited pediatric oncology hospital. Cancer, 2017, 123, 2965-2974.	4.1	67
38	Validation of a pediatric early warning system for hospitalized pediatric oncology patients in a resourceâ€imited setting. Cancer, 2017, 123, 4903-4913.	4.1	56
39	Successful Implementation of a Pediatric Early Warning Score in a Resource-Limited Pediatric Oncology Hospital in Guatemala. Journal of Global Oncology, 2016, 2, 60s-60s.	0.5	3
40	1191: VALIDATION OF A PEDIATRIC EARLY WARNING SCORE IN A PEDIATRIC ONCOLOGY HOSPITAL IN GUATEMALA. Critical Care Medicine, 2016, 44, 373-373.	0.9	0
41	Validation of a Pediatric Early Warning Score in Hospitalized Pediatric Oncology and Hematopoietic Stem Cell Transplant Patients. Pediatric Critical Care Medicine, 2016, 17, e146-e153.	0.5	64
42	611. Critical Care Medicine, 2015, 43, 154.	0.9	3
43	811. Critical Care Medicine, 2015, 43, 204.	0.9	O
44	120. Critical Care Medicine, 2014, 42, A1389.	0.9	0
45	Hyperbilirubinemia guideline adherence in Russia illustrates universal challenges. European Journal of Pediatrics, 2009, 168, 1175-1180.	2.7	2
46	Physician Perceptions of Pediatric Palliative Care for Children with Cancer in Latin America. SSRN Electronic Journal, 0, , .	0.4	0
47	Global Impact of the COVID-19 Pandemic on Paediatric Cancer Care. SSRN Electronic Journal, 0, , .	0.4	O