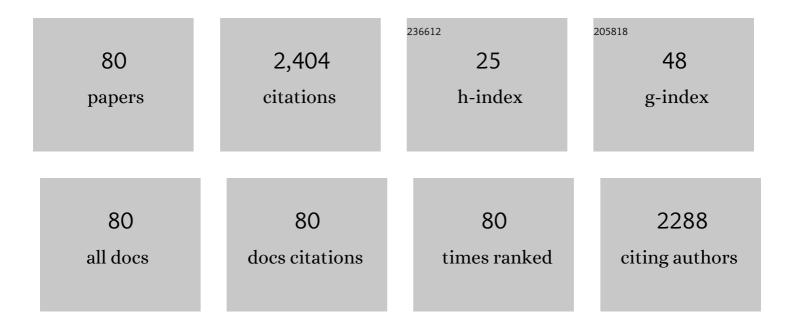
## Mary E Aitken

List of Publications by Year in descending order

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MADY F AITKEN

#	Article	IF	CITATIONS
1	Family Burden After Traumatic Brain Injury in Children. Pediatrics, 2009, 123, 199-206.	1.0	200
2	Health Care Utilization and Needs After Pediatric Traumatic Brain Injury. Pediatrics, 2006, 117, e663-e674.	1.0	189
3	The Pediatric Quality of Life Inventory: An Evaluation of Its Reliability and Validity for Children With Traumatic Brain Injury. Archives of Physical Medicine and Rehabilitation, 2005, 86, 1901-1909.	0.5	146
4	Variation in therapy and outcome for pediatric head trauma patients. Critical Care Medicine, 2001, 29, 1056-1061.	0.4	133
5	Health-Related Quality of Life During the First Year After Traumatic Brain Injury. JAMA Pediatrics, 2006, 160, 252.	3.6	122
6	Congenital malformations among liveborn infants with trisomies 18 and 13. American Journal of Medical Genetics, Part A, 2006, 140A, 1749-1756.	0.7	112
7	Trends in Hospitalizations Associated With Pediatric Traumatic Brain Injuries. Pediatrics, 2008, 122, 988-993.	1.0	92
8	Family Experiences and Pediatric Health Services Use Associated With Family-Centered Rounds. Pediatrics, 2012, 130, 299-305.	1.0	91
9	Prevalence of Clinical Sinusitis in Young Children Followed Up by Primary Care Pediatricians. JAMA Pediatrics, 1998, 152, 244-8.	3.6	83
10	Hospitalizations for critically ill children with traumatic brain injuries: A longitudinal analysis*. Critical Care Medicine, 2005, 33, 2074-2081.	0.4	79
11	All-terrain vehicle injury in children: strategies for prevention. Injury Prevention, 2004, 10, 303-307.	1.2	77
12	Mass-Casualty Events at Schools: A National Preparedness Survey. Pediatrics, 2006, 117, e8-e15.	1.0	69
13	National Hospitalization Impact of Pediatric All-Terrain Vehicle Injuries. Pediatrics, 2005, 115, e316-e321.	1.0	68
14	Recovery of injured children: parent perspectives on family needs. Archives of Physical Medicine and Rehabilitation, 2004, 85, 567-573.	0.5	62
15	Variation in pediatric intensive care therapies and outcomes by race, gender, and insurance status*. Pediatric Critical Care Medicine, 2006, 7, 2-6.	0.2	61
16	Health Status of Children After Admission for Injury. Pediatrics, 2002, 110, 337-342.	1.0	58
17	ATV and Bicycle Deaths and Associated Costs in the United States, 2000–2005. Public Health Reports, 2009, 124, 409-418.	1.3	49
18	Functional outcome in children with multiple trauma without significant head injury. Archives of Physical Medicine and Rehabilitation, 1999, 80, 889-895.	0.5	42

#	Article	IF	CITATIONS
19	State-Specific ATV-Related Fatality Rates: An Update in the New Millennium. Public Health Reports, 2012, 127, 364-374.	1.3	42
20	Strategies to Increase Smoke Alarm Use in High-Risk Households. Journal of Community Health, 2004, 29, 375-385.	1.9	40
21	Still Unsafe, Still in Use: Ongoing Epidemic of All-Terrain Vehicle Injury Hospitalizations Among Children. Journal of Trauma, 2010, 69, 1344-1349.	2.3	36
22	Assessing external cause of injury coding accuracy for transport injury hospitalizations. Perspectives in Health Information Management / AHIMA, American Health Information Management Association, 2011, 8, 1c.	0.0	36
23	Trends in US Pediatric Drowning Hospitalizations, 1993–2008. Pediatrics, 2012, 129, 275-281.	1.0	33
24	A Trial of an All-Terrain Vehicle Safety Education Video in a Community-Based Hunter Education Program. Journal of Rural Health, 2011, 27, 255-262.	1.6	29
25	Parents' Perspectives on Safe Storage of Firearms. Journal of Community Health, 2020, 45, 469-477.	1.9	29
26	Results of an RCT in Two Pediatric Emergency Departments to Evaluate the Efficacy of an m-Health Educational App on Car Seat Use. American Journal of Preventive Medicine, 2018, 54, 746-755.	1.6	26
27	Minor Head Injury in Children. JAMA Pediatrics, 1998, 152, 1176-80.	3.6	25
28	Experiences from the development of a comprehensive family support program for pediatric trauma and rehabilitation patients. Archives of Physical Medicine and Rehabilitation, 2005, 86, 175-179.	0.5	24
29	Barriers and facilitators to all-terrain vehicle helmet use. Journal of Trauma and Acute Care Surgery, 2013, 75, S296-S300.	1.1	24
30	Evaluating a smartphone application to improve child passenger safety and fire safety knowledge and behaviour. Injury Prevention, 2017, 23, 58-58.	1.2	22
31	Correlation of Measures of Patient Acuity With Measures of Crowding in a Pediatric Emergency Department. Pediatric Emergency Care, 2011, 27, 706-709.	0.5	20
32	Grandmothers' Beliefs and Practices in Infant Safe Sleep. Maternal and Child Health Journal, 2016, 20, 1464-1471.	0.7	20
33	Injured Children Receive Twice the RadiationÂDose at Nonpediatric Trauma Centers Compared With Pediatric TraumaÂCenters. Journal of the American College of Radiology, 2018, 15, 58-64.	0.9	18
34	Making the message meaningful: a qualitative assessment of media promoting all-terrain vehicle safety. Injury Prevention, 2012, 18, 234-239.	1.2	16
35	Video intervention changes parent perception of all-terrain vehicle (ATV) safety for children. Injury Prevention, 2016, 22, 328-333.	1.2	15
36	Acute pediatric traumatic brain injury severity predicts long-term verbal memory performance through suppression by white matter integrity on diffusion tensor imaging. Brain Imaging and Behavior, 2020, 14, 1626-1637.	1.1	15

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37	Child health-related quality of life following neurocritical care for traumatic brain injury: an analysis of preference-weighted outcomes. Neurocritical Care, 2007, 7, 64-75.	1.2	14
38	Promoting Use of Booster Seats in Rural Areas Through Community Sports Programs. Journal of Rural Health, 2013, 29, s70-8.	1.6	14
39	Assessment of Safe Sleep: Validation of the Parent Newborn Sleep Safety Survey. Journal of Pediatric Nursing, 2017, 35, 30-35.	0.7	14
40	Clothesline Injury Mechanism Associated With All-terrain Vehicle Use by Children. Pediatric Emergency Care, 2006, 22, 45-47.	0.5	13
41	Disparities in injury death location for people with epilepsy/seizures. Epilepsy and Behavior, 2010, 17, 369-372.	0.9	12
42	A Cross-Sectional Study of Emergency Department Visits by Children After All-Terrain Vehicle Crashes, Motor Vehicle Crashes, and Sports Activities. Pediatric Emergency Care, 2018, 34, 479-483.	0.5	11
43	Child Passenger Restraint System Misuse in Rural Versus Urban Children. Pediatric Emergency Care, 2017, 33, 663-669.	0.5	10
44	Addressing Firearm Safety Counseling: Integration of a Multidisciplinary Workshop in a Pediatric Residency Program. Journal of Graduate Medical Education, 2020, 12, 591-597.	0.6	10
45	Trends in hospitalisations associated with paediatric burns. Injury Prevention, 2011, 17, 166-170.	1.2	9
46	Cell Phone and Computer Use Among Parents Visiting an Urban Pediatric Emergency Department. Pediatric Emergency Care, 2018, 34, 878-882.	0.5	9
47	Statewide policies for safer teen driving. Journal of Trauma and Acute Care Surgery, 2013, 75, S281-S284.	1.1	8
48	Paternal perception of infant sleep risks and safety. Injury Epidemiology, 2018, 5, 9.	0.8	8
49	Reduction in Newborns With Discharge Coding of In Utero Alcohol Effects in the United States, 1993 to 2002. JAMA Pediatrics, 2006, 160, 1224.	3.6	7
50	"Cubs Click It for Safety― A School-Based Intervention for Tween Passenger Safety. Journal of Trauma, 2007, 63, S39-S43.	2.3	6
51	Foot Injuries Associated With All-Terrain Vehicle Use in Children and Adolescents. Pediatric Emergency Care, 2008, 24, 466-467.	0.5	6
52	Disparities in hospital outcomes for injured people with epilepsy/seizures. Epilepsia, 2010, 51, 862-867.	2.6	6
53	Developmental Alterations in Cortical Organization and Socialization in Adolescents Who Sustained a Traumatic Brain Injury in Early Childhood. Journal of Neurotrauma, 2021, 38, 133-143.	1.7	6
54	The Effect of Health Maintenance Organization vs Commercial Insurance Status on Obstetrical Management and Outcome. JAMA Pediatrics, 1997, 151, 1104.	3.6	5

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55	Advocating for Children's Health at the State Level. JAMA Pediatrics, 2001, 155, 877.	3.6	5
56	Tracking the impact of the National Institutes of Health Clinical and Translational Science Awards on child health research: developing and evaluating a measurement strategy. Pediatric Research, 2012, 71, 619-624.	1.1	5
57	Head Start and Unintended Injury: The Use of the Family Map Interview to Document Risk. Early Childhood Education Journal, 2010, 38, 33-41.	1.6	4
58	Measuring the Cost-Effectiveness of Technologic Change in the Treatment of Pediatric Traumatic Brain Injury. Journal of Trauma, 2007, 63, S113-S120.	2.3	3
59	The Clinical Impact of a Web-Based ImageÂRepository on Radiation Exposure inÂlnjured Children. Journal of the American College of Radiology, 2016, 13, 1397-1403.	0.9	3
60	Child seat belt guidelines: Examining the 4 feet 9 inches rule as the standard. Journal of Trauma and Acute Care Surgery, 2017, 83, S179-S183.	1.1	3
61	A Preliminary DTI Tractography Study of Developmental Neuroplasticity 5–15 Years After Early Childhood Traumatic Brain Injury. Frontiers in Neurology, 2021, 12, 734055.	1.1	3
62	Field assessment of a safe sleep instrument using smartphone technology. Journal of Clinical and Translational Science, 2020, 4, 451-456.	0.3	2
63	Development of a longitudinal injury prevention curriculum for undergraduate medical students. Injury Prevention, 2010, 16, 267-271.	1.2	1
64	42â€Emergency department visits for all-terrain vehicle (ATV) injury among U.S. children. Injury Prevention, 2015, 21, A15.2-A15.	1.2	1
65	ls a driver's license age waiver worth a teen's life?. Injury Epidemiology, 2018, 5, 8.	0.8	1
66	Beyond the common metrics: Expanding the impact of the KL2 mentored career development program using alternative impact assessment frameworks. Journal of Clinical and Translational Science, 2019, 3, 1-4.	0.3	1
67	PW 2442â€Youth perspectives on safe storage of guns. , 2018, , .		1
68	A Pilot Study of Family Support After Pediatric Traumatic Brain Injury. Journal of Pediatric Nursing, 2011, 26, e4.	0.7	0
69	Development of a Detailed Multi-Body Computational Model of an ATV to Address and Prevent Child Injuries. , 2011, , .		Ο
70	28â€Pilot study of a novel partnership for installing smoke alarms development of an injury prevention smart phone application. Injury Prevention, 2015, 21, A10.2-A10.	1.2	0
71	120â€Smart phone app to promote correct car seat use: results from a randomised controlled trial. Injury Prevention, 2016, 22, A45.1-A45.	1.2	0
72	PW 2388â€Factors associated with safe sleep knowledge and intent among pregnant teens. , 2018, , .		0

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73	Authors' Reply. Journal of the American College of Radiology, 2018, 15, 825-826.	0.9	0
74	169â€Examining the relationship between app usage and injury prevention behavior change. , 2020, , .		0
75	Impact of a statewide computed tomography scan educational campaign on radiation dose and repeat CT scan rates for transferred injured children. Journal of Clinical and Translational Science, 2021, 5, e129.	0.3	0
76	Validation of an Instrument to Assess Safety of Infant Sleep Environments. Pediatrics, 2016, 137, 38A-38A.	1.0	0
77	Safety restraint use linked to hospital use and charges in Arkansas. The Journal of the Arkansas Medical Society, 2008, 104, 161-4.	0.1	0
78	Unintentional injuries: strategies to decrease the risk to Arkansas' children. The Journal of the Arkansas Medical Society, 2009, 106, 60-1.	0.1	0
79	The current state of non-accidental head injury in Arkansas. The Journal of the Arkansas Medical Society, 2013, 109, 183-5.	0.1	0
80	The physician's role in infant and child death review in Arkansas. The Journal of the Arkansas Medical Society, 2013, 110, 137-40.	0.1	0