Andrew Howard

List of Publications by Year
in descending order

159 papers	3,798 citations	136740 32 h-index	174990 52 g-index
165 all docs	165 docs citations	165 times ranked	3570 citing authors

#	Article	IF	Citations
1	Development of Acute Opioid Tolerance During Infusion of Remifentanil for Pediatric Scoliosis Surgery. Anesthesia and Analgesia, 2006, 102, 1662-1667.	1.1	162
2	Mutations in B3GALT6, which Encodes a Glycosaminoglycan Linker Region Enzyme, Cause a Spectrum of Skeletal and Connective Tissue Disorders. American Journal of Human Genetics, 2013, 92, 927-934.	2.6	112
3	Parentsâ€™ and Patientsâ€™ Perceptions of Postoperative Appearance in Adolescent Idiopathic Scoliosis. Spine, 2006, 31, 2367-2374.	1.0	107
4	Recessive Osteogenesis Imperfecta Caused by Missense Mutations in SPARC. American Journal of Human Genetics, 2015, 96, 979-985.	2.6	107
5	A Comparative Study of TLSO, Charleston, and Milwaukee Braces for Idiopathic Scoliosis. Spine, 1998, 23, 2404-2411.	1.0	100
6	The Burden of Orthopaedic Disease in Developing Countries. Journal of Bone and Joint Surgery - Series A, 2004, 86, 1819-1822.	1.4	96
7	Shorter courses of parenteral antibiotic therapy do not appear to influence response rates for children with acute hematogenous osteomyelitis: a systematic review. BMC Infectious Diseases, 2002, 2, 16.	1.3	91
8	Intraoperative Low-Dose Ketamine Does Not Prevent a Remifentanil-Induced Increase in Morphine Requirement After Pediatric Scoliosis Surgery. Anesthesia and Analgesia, 2008, 107, 1170-1175.	1.1	91
9	The Treatment of Pediatric Supracondylar Humerus Fractures. Journal of the American Academy of Orthopaedic Surgeons, The, 2012, 20, 320-327.	1.1	89
10	Cast versus splint in children with minimally angulated fractures of the distal radius: a randomized controlled trial. Cmaj, 2010, 182, 1507-1512.	0.9	88
11	Body-Checking Rules and Childhood Injuries in Ice Hockey. Pediatrics, 2006, 117, e143-e147.	1.0	86
12	AAOS Clinical Practice Guideline: The Treatment of Pediatric Supracondylar Humerus Fractures. Journal of the American Academy of Orthopaedic Surgeons, The, 2012, 20, 328-330.	1.1	74
13	Walking and child pedestrian injury: a systematic review of built environment correlates of safe walking. Injury Prevention, 2014, 20, 41-49.	1.2	71
14	Title is missing!. Journal of Pediatric Orthopaedics, 2001, 21, 565-569.	0.6	70
15	Update on the Evaluation and Treatment of Osteogenesis Imperfecta. Pediatric Clinics of North America, 2014, 61, 1243-1257.	0.9	70
16	Influence of social and built environment features on children walking to school: An observational study. Preventive Medicine, 2014, 60, 10-15.	1.6	69
17	Children in Side-Impact Motor Vehicle Crashes: Seating Positions and Injury Mechanisms. Journal of Trauma, 2004, 56, 1276-1285.	2.3	62
18	Associations between parents×³ perception of traffic danger, the built environment and walking to school. Journal of Transport and Health, 2015, 2, 327-335.	1.1	60

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19	Injuries in Canadian Youth Ice Hockey: The Influence of Relative Age. Pediatrics, 2007, 120, 142-148.	1.0	58
20	Are school zones effective? An examination of motor vehicle versus child pedestrian crashes near schools. Injury Prevention, 2009, 15, 226-229.	1.2	57
21	Motor Vehicle-Pedestrian Collisions and Walking to School: The Role of the Built Environment. Pediatrics, 2014, 133, 776-784.	1.0	54
22	Prevention of bicycle-related injuries in children and youth: a systematic review of bicycle skills training interventions. Injury Prevention, 2014, 20, 191-195.	1.2	50
23	Open reduction and internal fixation of unstable slipped capital femoral epiphysis by means of surgical dislocation does not decrease the rate of avascular necrosis: A preliminary study. Journal of Children's Orthopaedics, 2012, 6, 277-283.	0.4	47
24	Pedestrian crossing location influences injury severity in urban areas. Injury Prevention, 2012, 18, 365-370.	1.2	45
25	Minimally angulated pediatric wrist fractures: Is immobilization without manipulation enough?. Canadian Journal of Emergency Medicine, 2007, 9, 9-15.	0.5	44
26	A Systematic Review of the Association Between Body Checking and Injury in Youth Ice Hockey. Clinical Journal of Sport Medicine, 2009, 19, 134-144.	0.9	44
27	Risk Factors of Acute Kidney Injury in Critically Ill Children*. Pediatric Critical Care Medicine, 2016, 17, e391-e398.	0.2	44
28	Severity of playground fractures: play equipment versus standing height falls. Injury Prevention, 2005, 11, 337-339.	1.2	38
29	Surgeon Reliability in Rating Physical Deformity in Adolescent Idiopathic Scoliosis. Spine, 2007, 32, 363-367.	1.0	38
30	Identifying High-Risk Medications Associated with Acute Kidney Injury in Critically Ill Patients: A Pharmacoepidemiologic Evaluation. Paediatric Drugs, 2017, 19, 59-67.	1.3	36
31	The Ptolemy project: a scalable model for delivering health information in Africa. BMJ: British Medical Journal, 2003, 327, 790-793.	2.4	35
32	Patient Outcomes in the Operative and Nonoperative Management of High-Grade Spondylolisthesis in Children. Journal of Pediatric Orthopaedics, 2014, 34, 483-489.	0.6	35
33	Booster seat laws and child fatalities: a case-control study. Injury Prevention, 2009, 15, 348-350.	1.2	33
34	Development of a Cast Application Simulator and Evaluation of Objective Measures of Performance. Journal of Bone and Joint Surgery - Series A, 2014, 96, e76.	1.4	33
35	Evidence into Practice. Journal of Pediatric Orthopaedics, 2015, 35, 18-23.	0.6	33
36	Extracellular matrix and platelet function in patients with musculocontractural Ehlersâ€“Danlos syndrome caused by mutations in the CHST14 gene. American Journal of Medical Genetics, Part A, 2012, 158A, 1344-1354.	0.7	32

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37	School environments and social risk factors for child pedestrian-motor vehicle collisions: A case-control study. Accident Analysis and Prevention, 2017, 98, 252-258.	3.0	32
38	Improvement in Quality of Life Following Surgery for Adolescent Idiopathic Scoliosis. Spine, 2007, 32, 2715-2718.	1.0	29
39	Corruption in the health care sector: A barrier to access of orthopaedic care and medical devices in Uganda. BMC International Health and Human Rights, 2012, 12, 5.	2.5	29
40	Three dimensional analysis of brace biomechanical efficacy for patients with AIS. European Spine Journal, 2013, 22, 2445-2448.	1.0	29
41	The school environment and student car drop-off at elementary schools. Travel Behaviour & Society, 2017, 9, 50-57.	2.4	29
42	Installation of speed humps and pedestrian-motor vehicle collisions in Toronto, Canada: a quasi-experimental study. BMC Public Health, 2015, 15, 774.	1.2	28
43	Vitamin D and Fracture Risk in Early Childhood: A Case-Control Study. American Journal of Epidemiology, 2017, 185, 1255-1262.	1.6	27
44	Active school transportation and the built environment across Canadian cities: Findings from the child active transportation safety and the environment (CHASE) study. Preventive Medicine, 2021, 146, 106470.	1.6	27
45	Are we there yet? Canada's progress towards achieving road safety vision 2010 for children travelling in vehicles. International Journal of Injury Control and Safety Promotion, 2009, 16, 231-237.	1.0	26
46	Association Between Inhaled Corticosteroid Use and Bone Fracture in Children With Asthma. JAMA Pediatrics, 2018, 172, 57.	3.3	26
47	Ejections of Young Children in Motor Vehicle Crashes. Journal of Trauma, 2003, 55, 126-129.	2.3	25
48	Effect of reducing the posted speed limit to 30 km per hour on pedestrian motor vehicle collisions in Toronto, Canada - a quasi experimental, pre-post study. BMC Public Health, 2020, 20, 56.	1.2	25
49	State-of-the-art review: preventing child and youth pedestrian motor vehicle collisions: critical issues and future directions. Injury Prevention, 2021, 27, 77-84.	1.2	25
50	Title is missing!. Journal of Pediatric Orthopaedics, 1999, 19, 705.	0.6	25
51	Gartland Type I Supracondylar Humerus Fractures in Children. Pediatric Emergency Care, 2012, 28, 1150-1153.	0.5	24
52	Establishing a surgical partnership between Addis Ababa, Ethiopia, and Toronto, Canada. Canadian Journal of Surgery, 2013, 56, E19-E23.	0.5	24
53	Exploring the impact of a dedicated streetcar right-of-way on pedestrian motor vehicle collisions: A quasi experimental design. Accident Analysis and Prevention, 2014, 71, 222-227.	3.0	24
54	Methods to mitigate injury to toddlers in near-side impact crashes. Accident Analysis and Prevention, 2008, 40, 1880-1892.	3.0	23

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55	A comparison of booster seat use in Canadian provinces with and without legislation. Injury Prevention, 2009, 15, 230-233.	1.2	23
56	Primary Care Physician Follow-up of Distal Radius Buckle Fractures. Pediatrics, 2016, 137, .	1.0	23
57	Cyclist-motor vehicle collisions before and after implementation of cycle tracks in Toronto, Canada. Accident Analysis and Prevention, 2020, 135, 105360.	3.0	23
58	School Playground Surfacing and Arm Fractures in Children: A Cluster Randomized Trial Comparing Sand to Wood Chip Surfaces. PLoS Medicine, 2009, 6, e1000195.	3.9	22
59	Child Restraint Use in Canadian Provinces With and Without Legislation in 2010. Traffic Injury Prevention, 2014, 15, 734-739.	0.6	22
60	Evidence Into Practice. Pediatric Emergency Care, 2014, 30, 462-468.	0.5	22
61	Mutations Preventing Regulated Exon Skipping in MET Cause Osteofibrous Dysplasia. American Journal of Human Genetics, 2015, 97, 837-847.	2.6	22
62	Building Surgical Research Capacity in Africa: The Ptolemy Project. PLoS Medicine, 2006, 3, e305.	3.9	21
63	Addressing the severe shortage of health care providers in Ethiopia: bench model teaching of technical skills. Medical Education, 2009, 43, 621-627.	1.1	21
64	Spatial distribution of roadway environment features related to child pedestrian safety by census tract income in Toronto, Canada. Injury Prevention, 2020, 26, 229-233.	1.2	21
65	Surgical Decision Making in Adolescent Idiopathic Scoliosis. Spine, 2007, 32, 1526-1532.	1.0	20
66	The impact of pedestrian countdown signals on pedestrian-motor vehicle collisions: a reanalysis of data from a quasi-experimental study. Injury Prevention, 2014, 20, 155-158.	1.2	20
67	Mechanism of Injury Affects 6-Month Functional Outcome in Children Hospitalized Because of Severe Injuries. Journal of Trauma, 2003, 55, 454-458.	2.3	18
68	Characteristics of femur fractures in ambulatory young children. Emergency Medicine Journal, 2013, 30, 749-753.	0.4	18
69	Percutaneous Screw Fixation Promotes Healing of Lateral Condyle Nonunion in Children. Journal of Pediatric Orthopaedics, 2014, 34, 155-160.	0.6	18
70	Unusual Femur Stress Fractures in Children With Osteogenesis Imperfecta and Intramedullary Rods on Long-term Intravenous Pamidronate Therapy. Journal of Pediatric Orthopaedics, 2016, 36, 757-761.	0.6	18
71	An investigation into the head and neck injury potential of three-year-old children in forward and rearward facing child safety seats. International Journal of Crashworthiness, 2004, 9, 419-431.	1.1	17
72	Helmet use in BIXI cyclists in Toronto, Canada: an observational study. BMJ Open, 2012, 2, e001049.	0.8	17

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73	Driver and road characteristics associated with child pedestrian injuries. Accident Analysis and Prevention, 2019, 131, 248-253.	3.0	17
74	Osteofibrous Dysplasia of the Tibia in Children: Outcome Without Resection. Journal of Pediatric Orthopaedics, 2019, 39, e614-e621.	0.6	17
75	Do school crossing guards make crossing roads safer? A quasi-experimental study of pedestrian-motor vehicle collisions in Toronto, Canada. BMC Public Health, 2015, 15, 732.	1.2	16
76	Community paediatricians' counseling patterns and knowledge of recommendations relating to child restraint use in motor vehicles. Injury Prevention, 2004, 10, 103-106.	1.2	15
77	Advances in the prevention of children's injuries: an examination of four common outdoor activities. Current Opinion in Pediatrics, 2008, 20, 719-723.	1.0	15
78	Tibial hemimelia associated with GLI3 truncation. Journal of Human Genetics, 2016, 61, 443-446.	1.1	15
79	Relevance of Electronic Health Information to Doctors in the Developing World: Results of the Ptolemy Projectâ€™s Internet-based Health Information Study (IBHIS). World Journal of Surgery, 2005, 29, 1194-1198.	0.8	14
80	Identification of a Recognizable Progressive Skeletal Dysplasia Caused by RSPRY1 Mutations. American Journal of Human Genetics, 2015, 97, 608-615.	2.6	14
81	The built environment and active transportation safety in children and youth: a study protocol. BMC Public Health, 2019, 19, 728.	1.2	14
82	Evaluation of Safe Kids Week 2004: Age 4 to 9? It's Booster Seat Time!. Injury Prevention, 2006, 12, 316-319.	1.2	13
83	Once bitten, twice shy? Medically-attended injuries can sensitise parents to children's risk of injuries on playgrounds. Injury Prevention, 2009, 15, 50-54.	1.2	13
84	Low-income Countries' Orthopaedic Information Needs: Challenges and Opportunities. Clinical Orthopaedics and Related Research, 2010, 468, 2598-2603.	0.7	13
85	Motor Vehicle and Pedestrian Collisions: Burden of Severe Injury on Major Versus Neighborhood Roads. Traffic Injury Prevention, 2010, 11, 43-47.	0.6	13
86	The impact of pedestrian countdown signals on pedestrianâ€“motor vehicle collisions: a quasi-experimental study. Injury Prevention, 2012, 18, 210-215.	1.2	13
87	Trends in unintentional injury mortality in Canadian children 1950â€“2009 and association with selected population-level interventions. Canadian Journal of Public Health, 2016, 107, e431-e437.	1.1	13
88	Reducing resource utilization during non-operative treatment of pediatric proximal humerus fractures. Orthopaedics and Traumatology: Surgery and Research, 2017, 103, 115-118.	0.9	13
89	Epidemiology of Slipped Capital Femoral Epiphysis in Ontario, Canada. Journal of Pediatric Orthopaedics, 2019, 39, e165-e167.	0.6	13
90	Can we design cars to prevent road rage?. International Journal of Vehicle Information and Communication Systems, 2005, 1, 44.	0.1	12

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91	Injury potential of a three-year-old Hybrid III dummy in forward and rearward facing positions under CMVSS 208 testing conditions. Accident Analysis and Prevention, 2006, 38, 786-800.	3.0	12
92	Methodology of estimating restraint use in children: Roadside observation or parking lot interview survey. Accident Analysis and Prevention, 2010, 42, 1545-1548.	3.0	12
93	A numerical investigation into the effect of CRS misuse on the injury potential of children in frontal and side impact crashes. Accident Analysis and Prevention, 2011, 43, 1438-1450.	3.0	12
94	Î²â€Catenin modulation in neurofibromatosis type 1 bone repair: therapeutic implications. FASEB Journal, 2016, 30, 3227-3237.	0.2	12
95	Dangerous student car drop-off behaviors and child pedestrianâ€“motor vehicle collisions: An observational study. Traffic Injury Prevention, 2016, 17, 454-459.	0.6	12
96	Distal Clavicle Fracture Mimicking Type IV Acromioclavicular Joint Injury in the Skeletally Immature Athlete. Clinical Journal of Sport Medicine, 2001, 11, 57-59.	0.9	11
97	Back-over Collisions in Child Pedestrians from the Canadian Hospitals Injury Reporting and Prevention Program. Traffic Injury Prevention, 2009, 10, 350-353.	0.6	11
98	Do obese children experience more severe fractures than nonobese children? A cross-sectional study from a paediatric emergency department. Paediatrics and Child Health, 2014, 19, 251-255.	0.3	11
99	Examining the impact of cycle lanes on cyclist-motor vehicle collisions in the city of Toronto. Journal of Transport and Health, 2016, 3, 523-528.	1.1	11
100	A geography of child and elderly pedestrian injury in the City of Toronto, Canada. Journal of Transport Geography, 2018, 66, 321-329.	2.3	11
101	Home Management Versus Primary Care Physician Follow-up of Patients With Distal Radius Buckle Fractures: A Randomized Controlled Trial. Annals of Emergency Medicine, 2021, 77, 163-173.	0.3	10
102	Long-term outcome of anterior decompression and spinal fixation after placement of the Wellesley Wedge for thoracic and lumbar spinal metastasis. Journal of Neurosurgery: Spine, 2002, 96, 6-9.	0.9	9
103	A Comparison of the Kinematics of a Child Finite Element Model and the HYBRID III 3-Year-Old Dummies in Frontal Crashes. , 0, , .		9
104	Do All Clavicle Fractures in Children Need To Be Managed by Orthopedic Surgeons?. Pediatric Emergency Care, 2017, 34, 1.	0.5	9
105	Child pedestrian and cyclist injuries, and the built and social environment across Canadian cities: the Child Active Transportation Safety and the Environment Study (CHASE). Injury Prevention, 2022, 28, 311-317.	1.2	9
106	Removing barriers to booster seat use in Canada. Paediatrics and Child Health, 2004, 9, 309-311.	0.3	8
107	Load Limiting Behavior in CRS Tether Anchors as a Method to Mitigate Head and Neck Injuries Sustained by Children in Frontal Crash. Traffic Injury Prevention, 2008, 9, 243-255.	0.6	8
108	Constituent Year: A New Consideration for Injury Risk in Canadian Youth Ice Hockey. Clinical Journal of Sport Medicine, 2010, 20, 113-116.	0.9	8

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109	Recent trends in child and youth emergency department visits because of pedestrian motor vehicle collisions by socioeconomic status in Ontario, Canada. Injury Prevention, 2019, 25, 570-573.	1.2	8
110	Cervical Spine Injuries in Children Restrained in Forward-Facing Child Restraints: A Report of Two Cases. Journal of Trauma, 2005, 59, 1504-1506.	2.3	7
111	Perthes' disease. BMJ, The, 2014, 349, g5584-g5584.	3.0	7
112	Pilot study to evaluate school safety zone built environment interventions. Injury Prevention, 2022, 28, 243-248.	1.2	7
113	Supracondylar Humerus Fractures in Older Children: Success of Closed Reduction and Percutaneous Pinning. Journal of Pediatric Orthopaedics, 2021, 41, 242-248.	0.6	7
114	Use of Rigid and Deformable Child Restraint Seats in Finite Element Simulations of Frontal Crashes. , 0, , .		6
115	Child restraint seat design considerations to mitigate injuries to three-year-old children in side impact crashes. International Journal of Crashworthiness, 2007, 12, 629-644.	1.1	6
116	Direct observations of active school transportation and stroller use in kindergarten children. Preventive Medicine Reports, 2016, 4, 558-562.	0.8	6
117	The effectiveness of booster seat use in motor vehicle collisions. Accident Analysis and Prevention, 2021, 159, 106296.	3.0	6
118	Pedestrian injuries in school-attending children: a comparison of injury data sources in a low-income setting. Injury Prevention, 2009, 15, 100-104.	1.2	5
119	A visual ethnographic pilot study of school travel for families living with childhood disability. Children's Geographies, 2020, 18, 283-297.	1.6	5
120	The effect of using universal anchorages in child restraint seats on the injury potential for children in frontal crash. International Journal of Crashworthiness, 2005, 10, 305-314.	1.1	4
121	A study of injury parameters for rearward and forward facing 3-year-old child dummy using numerical simulation. International Journal of Crashworthiness, 2005, 10, 211-222.	1.1	4
122	Implementation of Child Biomechanical Neck Behaviour into a Child FE Model. , 0, , .		4
123	Can Neonatal Pelvic Osteotomies Permanently Change Pelvic Shape in Patients with Exstrophy?. Journal of Bone and Joint Surgery - Series A, 2014, 96, e137.	1.4	4
124	Spatial distribution of pedestrian-motor vehicle collisions before and after pedestrian countdown signal installation in Toronto, Canada. Injury Prevention, 2019, 25, 110-115.	1.2	4
125	Consumption of Cowâ€™s Milk in Early Childhood and Fracture Risk: A Prospective Cohort Study. American Journal of Epidemiology, 2020, 189, 146-155.	1.6	4
126	Equity, walkability, and active school transportation in Toronto, Canada: A cross-sectional study. Transportation Research, Part D: Transport and Environment, 2022, 108, 103336.	3.2	4

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127	Septic arthritis in children. BMJ: British Medical Journal, 2010, 341, c4407-c4407.	2.4	3
128	Countermeasures to mitigate head and neck injuries to toddlers in frontal and lateral vehicle crash conditions. International Journal of Crashworthiness, 2010, 15, 17-37.	1.1	3
129	Should Proximal Femoral Implants be Removed Prophylactically or Reactively in Children With Cerebral Palsy?. Journal of Pediatric Orthopaedics, 2019, 39, e629-e635.	0.6	3
130	Impact of road traffic and speed on children: Injuries, social inequities, and active transport. , 2020, , 103-117.		3
131	A framework for the management of donated medical devices based on perspectives of frontline public health care staff in Ghana. Medicine Access Point of Care, 2020, 4, 239920262094136.	1.0	3
132	Methodological considerations in MVC epidemiological research. Injury Prevention, 2021, 27, 155-160.	1.2	3
133	Diagnostic utility of next-generation sequence genetic panel testing in children presenting with a clinically significant fracture history. Archives of Osteoporosis, 2021, 16, 88.	1.0	3
134	Evidence-Based Treatments of Paediatric Elbow Fractures. , 2017, , 305-315.		3
135	Septic arthritis in children. BMJ: British Medical Journal, 2010, 341, c4407-c4407.	2.4	3
136	An argument for explicit rationing of health resources within the public-private mix in Brazil. Cadernos De Saude Publica, 2012, 28, 1211-1212.	0.4	3
137	Patient-Proxy and Societal Perspectives of Quality-of-Life Utilities in Children With Cleft Lip and Palate Managed With Surgical Repair vs No Repair in Ethiopia. JAMA Network Open, 2022, 5, e2220900.	2.8	3
138	A Comparison of the Head and Neck Injury Parameters on a TNO P3 and a Three-year-old Hybrid III Child Dummies From Numerical Simulations. , 0, , .		2
139	Implementation of Child Biomechanical Neck Behaviour into the Hybrid III Crash Test Dummy. SAE International Journal of Passenger Cars - Mechanical Systems, 2008, 1, 835-845.	0.4	2
140	Chlorhexidine-Gluconate-Related Burns Under a Tourniquet. JBJS Case Connector, 2012, 2, e27.	0.1	2
141	Evaluation and Treatment of Childhood Musculoskeletal Injury in the Office. Pediatric Clinics of North America, 2014, 61, 1207-1222.	0.9	2
142	Temperament and fracture in preschool-aged children. Paediatrics and Child Health, 2017, 22, 195-198.	0.3	2
143	Thoracic proportions in children without scoliosis. Journal of Children's Orthopaedics, 2019, 13, 304-309.	0.4	2
144	Disruption of the PTHLH regulatory landscape results in features consistent with hyperparathyroid disease. American Journal of Medical Genetics, Part A, 2019, 179, 663-667.	0.7	2

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145	Identifying modifiable factors related to novice adolescent driver fault in motor vehicle collisions. Traffic Injury Prevention, 2021, 22, 437-442.	0.6	2
146	The relationship between motor vehicle speed and active school transportation at elementary schools in Calgary and Toronto, Canada. Journal of Transport and Health, 2021, 21, 101034.	1.1	2
147	Does the Skeletal Phenotype of Osteogenesis Imperfecta Differ for Patients With Non-COL1A1/2 Mutations? A Retrospective Study in 113 Patients. Journal of Pediatric Orthopaedics, 2022, 42, e507-e514.	0.6	2
148	Responses of the Q3, Hybrid III and a Three Year Old Child Finite Element Model Under a Simulated 213 Test. , 0, , .		1
149	Paediatric acute lymphoblastic leukaemia mimicking Langerhans cell histiocytosis of bone. British Journal of Haematology, 2015, 168, 770-770.	1.2	1
150	Tibial tuberosity ossification predicts reoperation for growth disturbance in distal femoral physeal fractures. Journal of Children's Orthopaedics, 2020, 14, 299-303.	0.4	1
151	PW 0318â€…Child pedestrian risk and social equity: spatial distribution of roadway safety features in toronto, canada. , 2018, , .		1
152	Are more interactions at intersections related to more collisions for pedestrians? An empirical example in Quebec, Canada. , 0, , .		1
153	Painful Hips and a Nodular Neck: Bilateral Slipped Capital Femoral Epiphysis Leading to the Diagnosis of Multiple Endocrine Neoplasia. JBJS Case Connector, 2015, 5, e106.	0.1	0
154	904â€…Active school transportation and stroller use in Kindergarten children in Toronto, Canada. Injury Prevention, 2016, 22, A322.2-A322.	1.2	0
155	PW 1782â€…An environmental scan of road safety policies in toronto, canada. , 2018, , .		0
156	7A.002â€…The effectiveness of booster seat use in motor vehicle collisions. , 2021, , .		0
157	3E.002â€…Identifying modifiable factors related to novice driver fault in motor vehicle collisions. , 2021, , .		0
158	Factors affecting management of childrenâ€™s low-risk distal radius fractures in the emergency department: a population-based retrospective cohort study. CMAJ Open, 2021, 9, E659-E666.	1.1	0
159	PW 1778â€…Pedestrian motor-vehicle collision (PMVC) related injuries in children and youth â€“ a case control study. , 2018, , .		0