Edward Harvey

List of Publications by Year
in descending order

183 papers	3,648 citations	147801 31 h-index	155660 55 g-index
191 all docs	191 docs citations	191 times ranked	4573 citing authors

#	Article	IF	Citations
1	Glucocorticoids in osteonecrosis of the femoral head: A new understanding of the mechanisms of action. Journal of Steroid Biochemistry and Molecular Biology, 2009, 114, 121-128.	2.5	294
2	Global patterns of cis variation in human cells revealed by high-density allelic expression analysis. Nature Genetics, 2009, 41, 1216-1222.	21.4	206
3	Avascular Necrosis of the Femoral Head: Vascular Hypotheses. Endothelium: Journal of Endothelial Cell Research, 2006, 13, 237-244.	1.7	149
4	Revascularization of the Femoral Head in Osteonecrosis. Journal of the American Academy of Orthopaedic Surgeons, The, 1998, 6, 44-54.	2.5	118
5	Biomechanical comparison of a unique locking plate versus a standard plate for internal fixation of proximal humerus fractures in a cadaveric model. Clinical Biomechanics, 2006, 21, 1027-1031.	1.2	115
6	Intramedullary Versus Extramedullary Fixation for Unstable Intertrochanteric Fractures. Journal of Bone and Joint Surgery - Series A, 2015, 97, 1905-1912.	3.0	111
7	Management of femoral neck fractures in the young patient: A critical analysis review. World Journal of Orthopedics, 2014, 5, 204.	1.8	103
8	Anterior Reduction for Cervical Spine Dislocation. Spine, 2006, 31, 648-652.	2.0	102
9	Percutaneous Humeral Plating of Fractures of the Proximal Humerus: Results of a Prospective Multicenter Clinical Trial. Journal of Orthopaedic Trauma, 2008, 22, 153-158.	1.4	100
10	Boneâ€“Tissueâ€“Bone Repairs for Scapholunate Dissociation. Journal of Hand Surgery, 2007, 32, 256-264.	1.6	92
11	Trauma-Induced Inflammation and Fracture Healing. Journal of Orthopaedic Trauma, 2010, 24, 522-525.	1.4	91
12	Percutaneous insertion of a proximal humeral locking plate: An anatomic study. Injury, 2007, 38, 206-211.	1.7	74
13	Hypoalbuminaemiaâ€”a marker of malnutrition and predictor of postoperative complications and mortality after hip fractures. Injury, 2017, 48, 436-440.	1.7	73
14	Minimally Invasive Plate Osteosynthesis of Distal Radius Fractures Using a Pronator Sparing Approach. Techniques in Hand and Upper Extremity Surgery, 2008, 12, 2-6.	0.6	64
15	Prevalence of musculoskeletal disorders among orthopedic trauma surgeons: an OTA survey. Canadian Journal of Surgery, 2016, 59, 42-47.	1.2	61
16	What's New in Acute Compartment Syndrome?. Journal of Orthopaedic Trauma, 2012, 26, 699-702.	1.4	60
17	Hypoxia signalling manipulation for bone regeneration. Expert Reviews in Molecular Medicine, 2015, 17, e6.	3.9	59
18	Augmented reality in orthopaedics. Bone and Joint Journal, 2019, 101-B, 1479-1488.	4.4	57

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19	Autograft replacements for the scapholunate ligament: A biomechanical comparison of hand-based autografts. Journal of Hand Surgery, 1999, 24, 963-967.	1.6	55
20	New insights into the pathogenesis of glucocorticoid-induced avascular necrosis: microarray analysis of gene expression in a rat model. Arthritis Research and Therapy, 2010, 12, R124.	3.5	46
21	Plating for Distal Radius Fractures. Orthopedic Clinics of North America, 2007, 38, 193-201.	1.2	45
22	Sprengel Deformity: Pathogenesis and Management. Journal of the American Academy of Orthopaedic Surgeons, The, 2012, 20, 177-186.	2.5	44
23	Effect of high-dose dexamethasone on endothelial haemostatic gene expression and neutrophil adhesion. Journal of Steroid Biochemistry and Molecular Biology, 2009, 116, 127-133.	2.5	43
24	Nanotechnology and Bone Healing. Journal of Orthopaedic Trauma, 2010, 24, S25-S30.	1.4	42
25	Mortality effects of timing alternatives for hip fracture surgery. Cmaj, 2018, 190, E923-E932.	2.0	40
26	The â€˜Safe Zoneâ€™ for Extra-Articular Screw Placement During Intra-Pelvic Acetabular Surgery. Journal of Orthopaedic Trauma, 2010, 24, 279-283.	1.4	38
27	The Effect of Price on Surgeonsâ€™ Choice of Implants: AÂRandomized Controlled Survey. Journal of Hand Surgery, 2017, 42, 593-601.e6.	1.6	38
28	Development and Validation of the New International Classification for Scapula Fractures. Journal of Orthopaedic Trauma, 2012, 26, 364-369.	1.4	36
29	Wnt modulation in bone healing. Bone, 2020, 138, 115491.	2.9	35
30	Risk of axillary nerve injury during percutaneous proximal humerus locking plate insertion using an external aiming guide. Injury, 2010, 41, 1037-1040.	1.7	32
31	A New Intramedullary Nail Device for the Treatment of Intertrochanteric Hip Fractures: Perioperative Experience. Journal of Trauma, 2006, 61, 1458-1462.	2.3	31
32	Biomaterialâ€Stabilized Soft Tissue Healing for Healing of Criticalâ€Sized Bone Defects: the Masquelet Technique. Advanced Healthcare Materials, 2016, 5, 630-640.	7.6	31
33	Bone-Ligamentâ€“Bone Reconstruction for Scapholunate Disruption. Techniques in Hand and Upper Extremity Surgery, 2002, 6, 2-5.	0.6	30
34	Magnesium-sputtered titanium for the formation of bioactive coatings. Acta Biomaterialia, 2009, 5, 2338-2347.	8.3	30
35	Emerging Technologies for the Electrochemical Detection of Bacteria. Biotechnology Journal, 2020, 15, e2000140.	3.5	30
36	Transcutaneous Electrical Nerve Stimulation [TENS] for Short-Term Treatment of Low Back Painâ€“Randomized Double Blind Crossover Study of Sham versus Conventional TENS. Journal of Musculoskeletal Pain, 2005, 13, 11-17.	0.3	29

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37	Scapula Fractures. Journal of Orthopaedic Trauma, 2014, 28, 124-129.	1.4	29
38	In-hospital mortality after hip fracture by treatment setting. Cmaj, 2016, 188, 1219-1225.	2.0	29
39	Osteonecrosis of the femoral head: genetic basis. International Orthopaedics, 2019, 43, 519-530.	1.9	29
40	Time trends in hospital stay after hip fracture in Canada, 2004â€“2012: database study. Archives of Osteoporosis, 2016, 11, 13.	2.4	28
41	Interobserver reliability of the Schatzker and Luo classification systems for tibial plateau fractures. Injury, 2016, 47, 944-949.	1.7	28
42	Review of 5.5 Years' Experience Using E-mail-Based Telemedicine to Deliver Orthopedic Care to Remote Communities. Telemedicine Journal and E-Health, 2017, 23, 37-40.	2.8	28
43	Short term clinical outcome of a porous tantalum implant for the treatment of advanced osteonecrosis of the femoral head. McGill Journal of Medicine, 2007, 10, 4-10.	0.1	28
44	Magnetic resonance imaging and magnetic resonance arthrography of the shoulder: dependence on the level of training of the performing radiologist for diagnostic accuracy. Skeletal Radiology, 2010, 39, 661-667.	2.0	27
45	Management of Posttraumatic Radioulnar Synostosis. Journal of the American Academy of Orthopaedic Surgeons, The, 2012, 20, 450-458.	2.5	26
46	<sup />Hypoxia Biomimicry to Enhance Monetite Bone Defect Repair. Tissue Engineering - Part A, 2017, 23, 1372-1381.	3.1	26
47	Central Versus Eccentric Internal Fixation of Acute Scaphoid Fractures. Journal of Hand Surgery, 2013, 38, 66-71.	1.6	25
48	A pilot study: Alternative biomaterials in critical sized bone defect treatment. Injury, 2018, 49, 523-531.	1.7	25
49	Skeletal regeneration for segmental bone loss: Vascularised grafts, analogues and surrogates. Acta Biomaterialia, 2021, 136, 37-55.	8.3	24
50	A rat model of early stage osteonecrosis induced by glucocorticoids. Journal of Orthopaedic Surgery and Research, 2011, 6, 62.	2.3	23
51	Insertion Profiles of 4 Headless Compression Screws. Journal of Hand Surgery, 2013, 38, 1728-1734.	1.6	23
52	Can the Use of Variable-Angle Volar Locking Plates Compensate for Suboptimal Plate Positioning in Unstable Distal Radius Fractures? A Biomechanical Study. Journal of Orthopaedic Trauma, 2015, 29, e1-e6.	1.4	23
53	Transcutaneous Electrical Nerve Stimulation [TENS] for Chronic Low Back Pain. Journal of Musculoskeletal Pain, 2005, 13, 3-9.	0.3	22
54	Treatment with acetylsalicylic acid prevents short to mid-term radiographic progression of nontraumatic osteonecrosis of the femoral head: a pilot study. Canadian Journal of Surgery, 2015, 58, 198-205.	1.2	21

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55	Short Term Clinical Outcome of a Porous Tantalum Implant for the Treatment of Advanced Osteonecrosis of the Femoral Head. McGill Journal of Medicine, 2007, 10, .	0.1	21
56	Gain-of-function mutation inTRPV4identified in patients with osteonecrosis of the femoral head. Journal of Medical Genetics, 2016, 53, 705-709.	3.2	20
57	Impact of olecranon fracture malunion: Study on the importance of PUDA (Proximal Ulna Dorsal) Tj ETQq1 1 0.784314 rgBT /Overlock	1.7	20
58	Local delivery of iron chelators reduces in vivo remodeling of a calcium phosphate bone graft substitute. Acta Biomaterialia, 2016, 42, 411-419.	8.3	20
59	Attempting primary closure for all open fractures: the effectiveness of an institutional protocol. Canadian Journal of Surgery, 2014, 57, E82-E88.	1.2	18
60	The smartphone inclinometer: A new tool to determine elbow range of motion?. European Journal of Orthopaedic Surgery and Traumatology, 2018, 28, 415-421.	1.4	18
61	Comparison of Three Devices to Measure Pressure for Acute Compartment Syndrome. Military Medicine, 2020, 185, 77-81.	0.8	17
62	Preclinical Animal Models in Trauma Research. Journal of Orthopaedic Trauma, 2011, 25, 488-493.	1.4	16
63	Materialâ€Induced Venosomeâ€Supported Bone Tubes. Advanced Science, 2019, 6, 1900844.	11.2	16
64	Sternal Fractures: Anterior Plating Rationale. Journal of Trauma, 2004, 57, 1344-1346.	2.3	15
65	The response of mineralizing culture systems to microtextured and polished titanium surfaces. Journal of Orthopaedic Research, 2008, 26, 1347-1354.	2.3	15
66	Are clinical outcomes affected by type of plate used for management of mid-shaft clavicle fractures?. Journal of Orthopaedics and Traumatology, 2018, 19, 8.	2.3	15
67	Feasibility of using administrative data for identifying medical reasons to delay hip fracture surgery: a Canadian database study. BMJ Open, 2017, 7, e017869.	1.9	14
68	Reconstructive Procedure for Unstable Radial-Sided Triangular Fibrocartilage Complex Avulsions. Journal of Hand Surgery, 2005, 30, 727-732.	1.6	12
69	Operative treatment of displaced midshaft clavicle fractures: has randomised control trial evidence changed practice patterns?. BMJ Open, 2019, 9, e031118.	1.9	12
70	Big data insights into predictors of acute compartment syndrome. Injury, 2022, 53, 2557-2561.	1.7	12
71	A Vascularized Technique for Bone-Tissue-Bone Repair in Scapholunate Dissociation. Techniques in Hand and Upper Extremity Surgery, 2006, 10, 166-172.	0.6	11
72	Fixation strength of four headless compression screws. Medical Engineering and Physics, 2016, 38, 1037-1043.	1.7	11

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73	Plating for Distal Radius Fractures. Hand Clinics, 2010, 26, 61-69.	1.0	10
74	Editors' Choiceâ€"Methanol Electrooxidation with Platinum Decorated Hematene Nanosheet. Journal of the Electrochemical Society, 2019, 166, H135-H139.	2.9	10
75	Trauma systems in North America. OTA International the Open Access Journal of Orthopaedic Trauma, 2019, 2, e013.	1.0	10
76	Current view and prospect: Implantable pressure sensors for health and surgical care. Medical Devices & Sensors, 2020, 3, e10068.	2.7	10
77	Isolation and Characterization of Human Bone-Derived Endothelial Cells. Endothelium: Journal of Endothelial Cell Research, 2007, 14, 115-121.	1.7	9
78	Engineering surgical stitches to prevent bacterial infection. Scientific Reports, 2022, 12, 834.	3.3	9
79	A Ten-Year Analysis of the Research Funding Program of the Orthopaedic Trauma Association. Journal of Bone and Joint Surgery - Series A, 2013, 95, e142.	3.0	8
80	Dealing With Catastrophic Outcomes and Amputations in the Mangled Limb. Journal of Orthopaedic Trauma, 2015, 29, S39-S42.	1.4	8
81	Atypical femur fractures: a survey of current practices in orthopedic surgery. Osteoporosis International, 2017, 28, 3271-3276.	3.1	8
82	Electroceutical Silkâ€"Silver Gel to Eradicate Bacterial Infection. Advanced Biology, 2020, 4, 1900242.	3.0	8
83	Local Delivery of Therapeutic Boron for Bone Healing Enhancement. Journal of Orthopaedic Trauma, 2021, 35, e165-e170.	1.4	8
84	Capacitive MEMS absolute pressure sensor using a modified commercial microfabrication process. Microsystem Technologies, 2017, 23, 3215-3225.	2.0	7
85	Unleashing Î²-catenin with a new anti-Alzheimer drug for bone tissue regeneration. Injury, 2020, 51, 2449-2459.	1.7	7
86	Microelectrochemical Smart Needle for Real Time Minimally Invasive Oximetry. Biosensors, 2020, 10, 157.	4.7	7
87	Surgical innovation is harder than it looks. Canadian Journal of Surgery, 2017, 60, 148-148.	1.2	7
88	Hand and Wrist Tendinopathies. , 2005, , 137-149.		6
89	The Medical and Surgical Treatment of ARCO Stage-I and II Osteonecrosis of the Femoral Head. JBJS Reviews, 2014, 2, .	2.0	6
90	Substrain-specific differences in bone parameters, alpha-2-macroglobulin circulating levels, and osteonecrosis incidence in a rat model. Journal of Orthopaedic Research, 2017, 35, 1183-1194.	2.3	6

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91	Noninvasive Localized Cold Therapy: A New Mode of Bone Repair Enhancement. Tissue Engineering - Part A, 2019, 25, 554-562.	3.1	6
92	Biomaterialâ€Induction of a Transplantable Angiosome. Advanced Functional Materials, 2020, 30, 1905115.	14.9	6
93	Efficacy of different fixation devices in maintaining an initial reduction for surgically managed distal radius fractures. Canadian Journal of Surgery, 2009, 52, E161-6.	1.2	6
94	Staff surgeon competence. Canadian Journal of Surgery, 2011, 54, 4-4.	1.2	5
95	Factors affecting the relative age effect in NHL athletes. Canadian Journal of Surgery, 2014, 57, 157-161.	1.2	5
96	Gender (and other) equity, diversity and inclusion in surgery. Canadian Journal of Surgery, 2019, 6, 292-292.	1.2	5
97	mHealth and the change it represents. Canadian Journal of Surgery, 2019, 62, 148-148.	1.2	5
98	Acute Compartment Syndrome Modeling with Sequential Infusion Shows the Deep Posterior Compartment Is Not Functionally Discrete. Journal of Bone and Joint Surgery - Series A, 2022, 104, 813-820.	3.0	5
99	Distal Ulna Fractures. Journal of Orthopaedic Trauma, 2014, 28, 470-475.	1.4	4
100	Ultrasound-assisted external fixation: a technique for austere environments. Journal of the Royal Army Medical Corps, 2016, 162, 456-459.	0.8	4
101	Electronics and orthopaedic surgery. Injury, 2018, 49, S102-S104.	1.7	4
102	Burnout should not be a silent epidemic. Canadian Journal of Surgery, 2019, 62, 4-5.	1.2	4
103	Acute Thigh Compartment Syndrome due to an Occult Arterial Injury Following a Blunt Trauma. JBJS Case Connector, 2020, 10, e0506-e0506.	0.3	4
104	Predatory journal publishing: Is this an alternate universe?. Canadian Journal of Surgery, 2021, 64, E358-E358.	1.2	4
105	Skeletal Phenotyping in Rodents: Tissue Isolation and Manipulation. , 2011, , 13-28.		4
106	Soft-tissue management after trauma: initial management and wound coverage. Instructional Course Lectures, 2011, 60, 15-25.	0.2	4
107	A Miniature Multi-sensor Shoe-Mounted Platform for Accurate Positioning. , 2018, , .		3
108	Evidence-Based Medicine: Boom or Bust in Orthopaedic Trauma?. Journal of Bone and Joint Surgery - Series A, 2020, 102, e6.	3.0	3

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109	Variation in surgical demand and time to hip fracture repair: a Canadian database study. BMC Health Services Research, 2020, 20, 935.	2.2	3
110	In Older Adults with Distal Humeral Fractures, Total Elbow Arthroplasty Did Not Differ from Open Reduction-Internal Fixation for Reoperations in the Long Term. Journal of Bone and Joint Surgery - Series A, 2020, 102, 907-907.	3.0	3
111	La disparition de lâ€™expertise (en mÃ©decine). Canadian Journal of Surgery, 2018, 61, 5-5.	1.2	3
112	Osteonecrosis and transient osteoporosis of the hip: diagnostic and treatment dilemmas. Canadian Journal of Surgery, 2003, 46, 168-9.	1.2	3
113	Predictors of Foot Acute Compartment Syndrome: Big Data analysis. Journal of Foot and Ankle Surgery, 2023, 62, 27-30.	1.0	3
114	Research funded by the industry. Canadian Journal of Surgery, 2011, 54, 293-293.	1.2	2
115	Process improvement in surgery. Canadian Journal of Surgery, 2014, 57, 4-4.	1.2	2
116	Circumferential Casting of Distal Radius Fractures. Journal of Orthopaedic Trauma, 2014, 28, e186-e190.	1.4	2
117	Bisphosphonates Are Not Always Helpful. Journal of Bone and Joint Surgery - Series A, 2016, 98, e107.	3.0	2
118	How Does Orthopaedic Research Affect Patient Care?. Journal of Orthopaedic Trauma, 2018, 32, S25-S28.	1.4	2
119	A Clip-on Shoe-Mounted Wearable System for Gait Analysis. , 2018, , .		2
120	Biodegradable hypoxia biomimicry microspheres for bone tissue regeneration. Journal of Biomaterials Applications, 2020, 34, 1028-1037.	2.4	2
121	Modified Clark Microsensors With Enhanced Sensing Current. IEEE Sensors Journal, 2020, 20, 12117-12126.	4.7	2
122	Lessons (so far) from the COVID-19 pandemic. Canadian Journal of Surgery, 2021, 64, E108-E108.	1.2	2
123	Mechanical Evaluation of 2.7- Versus 3.5-mm Plating Constructs for Midshaft Clavicle Fractures. Journal of the American Academy of Orthopaedic Surgeons, The, 2021, 29, e440-e446.	2.5	2
124	No. 3 Canadian General Hospital (McGill) in the Great War: service and sacrifice. Canadian Journal of Surgery, 2018, 61, 8-12.	1.2	2
125	The benefits and risks of requiring researchers to share data. Canadian Journal of Surgery, 2016, 59, 364-365.	1.2	2
126	Trudeau government meddling in provincial mandates. Canadian Journal of Surgery, 2017, 60, 4.	1.2	2

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127	Pathophysiology of Compartment Syndrome. , 2019, , 17-24.		2
128	Surgical images: musculoskeletal. Multidirectional acromioclavicular joint instability posttrauma. Canadian Journal of Surgery, 2006, 49, 434.	1.2	2
129	Time-to-Incision for Hip Fractures in a Canadian Level-1 Trauma Centre: Are We Respecting the Guidelines?. Canadian Geriatrics Journal, 2022, 25, 57-65.	1.2	2
130	Sensors and digital medicine in orthopaedic surgery. OTA International the Open Access Journal of Orthopaedic Trauma, 2022, 5, e189.	1.0	2
131	About time. Canadian Journal of Surgery, 2013, 56, 149-149.	1.2	1
132	Mega purchasing leads to a mega mess. Canadian Journal of Surgery, 2015, 58, 5-5.	1.2	1
133	Operationalising a conceptual framework for a contiguous hospitalisation episode to study associations between surgical timing and death after first hip fracture: a Canadian observational study. BMJ Open, 2018, 8, e020372.	1.9	1
134	Surgical research in Canada: How can we re-ignite the pilot light?. Canadian Journal of Surgery, 2019, 62, 365-366.	1.2	1
135	Lâ€™apprentissage interspÃ©cialitÃ©s Ã lâ€™Ã¨re de la formation basÃ©e sur les compÃ©tences. Canadian Journal of Surgery, 2015, 58, 365-366.	1.2	1
136	Winds of change in delivery of quality surgical care are not strong enough. Canadian Journal of Surgery, 2016, 59, 4-4.	1.2	1
137	Le gouvernement Trudeau sâ€™ingÃ¨re dans les attributions des provinces. Canadian Journal of Surgery, 0, , 5.	1.2	1
138	Innover en chirurgie, plus difficile quâ€™il nâ€™y paraÃ®t. Canadian Journal of Surgery, 2017, 60, 149-149.	1.2	1
139	The death of expertise (in medicine). Canadian Journal of Surgery, 2018, 61, 4-4.	1.2	1
140	Ne pas passer sous silence lâ€™Ã©pidÃ©mie de burn-out. Canadian Journal of Surgery, 2019, 62, 5-6.	1.2	1
141	Medical research during a pandemic. Canadian Journal of Surgery, 2020, 63, E313-E313.	1.2	1
142	Kienbockâ€™s disease and juvenile idiopathic arthritis. McGill Journal of Medicine, 2011, 13, .	0.1	1
143	The intersection of COVID-19 and public health care in Canada: What does the future hold for the surgical patients and health care workers left behind?. Canadian Journal of Surgery, 2022, 65, E52-E53.	1.2	1
144	Atomic Isolation and Anchoring of Commercial Pt/C Nanoparticles, a Promising Pathway for Durable PEMFCs. ACS Applied Materials & Interfaces, 2022, 14, 19285-19294.	8.0	1

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145	A Vascularized Technique for Bone-Tissue-Bone Repair in Scapholunate Dissociation. Techniques in Hand and Upper Extremity Surgery, 2007, 11, 221-222.	0.6	0
146	Resident work conditions under the microscope. Canadian Journal of Surgery, 2013, 56, 293-293.	1.2	0
147	Canadian physicians need better CMA representation. Canadian Journal of Surgery, 2013, 56, 3-3.	1.2	0
148	Choosing Wisely (and carefully) Canada. Canadian Journal of Surgery, 2014, 57, 149-149.	1.2	0
149	Surgical innovation: When do I see it in my operating room?. Canadian Journal of Surgery, 2015, 58, 148-148.	1.2	0
150	Recherche en chirurgie au Canada: comment raviver la flamme?. Canadian Journal of Surgery, 2019, 62, 367-368.	1.2	0
151	La recherche mÃ©dicale en temps de pandÃ©mie. Canadian Journal of Surgery, 2020, 63, E314-E314.	1.2	0
152	A lost cohort of medical students. Canadian Journal of Surgery, 2020, 63, E489-E489.	1.2	0
153	Une cohorte perdue. Canadian Journal of Surgery, 2020, 63, E490-E490.	1.2	0
154	Development of a Clark Microsensor for Low Concentration Dissolved Oxygen Monitoring. , 2020, , .		0
155	Can we use levels of evidence to make a decision?. Canadian Journal of Surgery, 2020, 63, E86-E86.	1.2	0
156	Peut-on se fier aux niveaux de preuve pour prendre des dÃ©cisions?. Canadian Journal of Surgery, 2020, 63, E87-E87.	1.2	0
157	Dissolved Oxygen MEMS Sensor With Enhanced Sensing Current. , 2020, 4, 1-4.		0
158	LeÃ§ons tirÃ©es de la pandÃ©mie de COVID-19 (Ã ce jour). Canadian Journal of Surgery, 2021, 64, E109-E110.	1.2	0
159	Will this COVID-19 wave be a tsunami for surgery?. Canadian Journal of Surgery, 2021, 64, E540-E540.	1.2	0
160	Il est grand temps. Canadian Journal of Surgery, 2013, 56, 150-150.	1.2	0
161	AmÃ©lioration des processus en chirurgie. Canadian Journal of Surgery, 2014, 57, 5-5.	1.2	0
162	Choisir avec soin (et sensÃ©ment). Canadian Journal of Surgery, 2014, 57, 151-151.	1.2	0

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163	The shortcoming and deficiency in â€œAttempting primary closure for all open fractures: the effectiveness of an institutional protocolâ€•â€” Author response. Canadian Journal of Surgery, 2014, 57, E149-E150.	1.2	0
164	Se rapprocherait-on de modÃ¨les de soins de santÃ© privÃ©s ?. Canadian Journal of Surgery, 2014, 57, 295-295.	1.2	0
165	Les innovations chirurgicales : bientÃ´t dans ma salle dâ€™opÃ©ration?. Canadian Journal of Surgery, 2015, 58, 149-149.	1.2	0
166	Pourquoi lâ€™Ontario devient-elle une province dÃ©ficiente sur le plan mÃ©dical?. Canadian Journal of Surgery, 2015, 58, 293-293.	1.2	0
167	Why is Ontario becoming a have not medical province?. Canadian Journal of Surgery, 2015, 58, 292-292.	1.2	0
168	Pour la prestation de soins chirurgicaux de qualitÃ©, le vent du changement ne souffle pas assez fort. Canadian Journal of Surgery, 2016, 59, 5-5.	1.2	0
169	Physician and government disconnect is becoming a chasm. Canadian Journal of Surgery, 2016, 59, 292-292.	1.2	0
170	Les mÃ©decins dans la mire du fÃ©dÃ©ral â€” encore une fois. Canadian Journal of Surgery, 2017, 60, 293-293.	1.2	0
171	Continuing a long tradition: the Canadian Journal. Canadian Journal of Surgery, 2017, 60, 294-295.	1.2	0
172	Doctors caught in Fedsâ€™ crosshairs â€” again. Canadian Journal of Surgery, 2017, 60, 292-292.	1.2	0
173	Patient outcomes versus financial outcomes: Which should we listen to?. Canadian Journal of Surgery, 2018, 61, 148-148.	1.2	0
174	RÃ©sultats chez les patients ou rÃ©sultats financiers : Que faut-il prioriser?. Canadian Journal of Surgery, 2018, 61, 149-149.	1.2	0
175	Lâ€™accÃ¨s Ã la chirurgie nâ€™est pas une prioritÃ© Ã©lectorale. Canadian Journal of Surgery, 0, , 293-293.	1.2	0
176	Access to surgery is not an election priority. Canadian Journal of Surgery, 2018, 61, 292-292.	1.2	0
177	La mÃ©decine mobile et les changements quâ€™elle reprÃ©sente. Canadian Journal of Surgery, 2019, 62, 149-149.	1.2	0
178	Ã‰galitÃ© entre les sexes (et autres identitÃ©s), diversitÃ© et inclusion en chirurgie. Canadian Journal of Surgery, 2019, 62, 293-293.	1.2	0
179	Do we need to reassess the meaning of â€œteamâ€•in our health care environments?. Canadian Journal of Surgery, 2020, 63, E594-E595.	1.2	0
180	Surgical images: musculoskeletal. Hook nail in a pediatric patient. Canadian Journal of Surgery, 2008, 51, 396.	1.2	0

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181	Surgical images: musculoskeletal. Elbow mass in a 58-year-old woman. Canadian Journal of Surgery, 2006, 49, 281-2.	1.2	0
182	Percutaneous Forefoot Decompression in a Foot Compartment Syndrome Model. JBJS Open Access, 2021, 6, .	1.5	0
183	Should we be on the cusp of a major change in continued medical education?. Canadian Journal of Surgery, 2022, 65, E257-E257.	1.2	0