

Karim H Brohi

List of Publications by Year in descending order

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Version: 2024-02-01

141
papers

17,989
citations

23500

58
h-index

12910

131
g-index

145
all docs

145
docs citations

145
times ranked

13319
citing authors

#	ARTICLE	IF	CITATIONS
1	Circulating mitochondrial DAMPs cause inflammatory responses to injury. <i>Nature</i> , 2010, 464, 104-107.	13.7	2,983
2	Acute Traumatic Coagulopathy. <i>Journal of Trauma</i> , 2003, 54, 1127-1130.	2.3	1,421
3	The importance of early treatment with tranexamic acid in bleeding trauma patients: an exploratory analysis of the CRASH-2 randomised controlled trial. <i>Lancet, The</i> , 2011, 377, 1096-1101.e2.	6.3	950
4	The Coagulopathy of Trauma: A Review of Mechanisms. <i>Journal of Trauma</i> , 2008, 65, 748-754.	2.3	722
5	Acute Traumatic Coagulopathy: Initiated by Hypoperfusion. <i>Annals of Surgery</i> , 2007, 245, 812-818.	2.1	646
6	The systemic immune response to trauma: an overview of pathophysiology and treatment. <i>Lancet, The</i> , 2014, 384, 1455-1465.	6.3	607
7	Acute Coagulopathy of Trauma: Hypoperfusion Induces Systemic Anticoagulation and Hyperfibrinolysis. <i>Journal of Trauma</i> , 2008, 64, 1211-1217.	2.3	566
8	Acute coagulopathy of trauma: mechanism, identification and effect. <i>Current Opinion in Critical Care</i> , 2007, 13, 680-685.	1.6	485
9	Fibrinogen levels during trauma hemorrhage, response to replacement therapy, and association with patient outcomes. <i>Journal of Thrombosis and Haemostasis</i> , 2012, 10, 1342-1351.	1.9	473
10	Circulating Histones Are Mediators of Trauma-associated Lung Injury. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2013, 187, 160-169.	2.5	463
11	Functional definition and characterization of acute traumatic coagulopathy. <i>Critical Care Medicine</i> , 2011, 39, 2652-2658.	0.4	454
12	The incidence and magnitude of fibrinolytic activation in trauma patients. <i>Journal of Thrombosis and Haemostasis</i> , 2013, 11, 307-314.	1.9	404
13	Reduction in critical mortality in urban mass casualty incidents: analysis of triage, surge, and resource use after the London bombings on July 7, 2005. <i>Lancet, The</i> , 2006, 368, 2219-2225.	6.3	346
14	AAGBI guidelines: the use of blood components and their alternatives 2016. <i>Anaesthesia</i> , 2016, 71, 829-842.	1.8	261
15	Early release of high mobility group box nuclear protein 1 after severe trauma in humans: role of injury severity and tissue hypoperfusion. <i>Critical Care</i> , 2009, 13, R174.	2.5	251
16	Critical Role of Activated Protein C in Early Coagulopathy and Later Organ Failure, Infection and Death in Trauma Patients. <i>Annals of Surgery</i> , 2012, 255, 379-385.	2.1	247
17	Damage Control Resuscitation: The New Face of Damage Control. <i>Journal of Trauma</i> , 2010, 69, 976-990.	2.3	217
18	Haemorrhage control in severely injured patients. <i>Lancet, The</i> , 2012, 380, 1099-1108.	6.3	206

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19	Leukotriene B4-Neutrophil Elastase Axis Drives Neutrophil Reverse Transendothelial Cell Migration In Vivo. <i>Immunity</i> , 2015, 42, 1075-1086.	6.6	202
20	The acute management of trauma hemorrhage: a systematic review of randomized controlled trials. <i>Critical Care</i> , 2011, 15, R92.	2.5	173
21	Viscoelastic haemostatic assay augmented protocols for major trauma haemorrhage (ITACTIC): a randomized, controlled trial. <i>Intensive Care Medicine</i> , 2021, 47, 49-59.	3.9	155
22	INCREASE IN ACTIVATED PROTEIN C MEDIATES ACUTE TRAUMATIC COAGULOPATHY IN MICE. <i>Shock</i> , 2009, 32, 659-665.	1.0	154
23	Prevalence, predictors and outcome of hypofibrinogenaemia in trauma: a multicentre observational study. <i>Critical Care</i> , 2014, 18, R52.	2.5	150
24	Early cryoprecipitate for major haemorrhage in trauma: a randomised controlled feasibility trial. <i>British Journal of Anaesthesia</i> , 2015, 115, 76-83.	1.5	148
25	Early Coagulopathy After Traumatic Brain Injury: The Role of Hypoperfusion and the Protein C Pathway. <i>Journal of Trauma</i> , 2007, 63, 1254-1262.	2.3	141
26	Damage control resuscitation using blood component therapy in standard doses has a limited effect on coagulopathy during trauma hemorrhage. <i>Intensive Care Medicine</i> , 2015, 41, 239-247.	3.9	141
27	ROLE OF THE ALTERNATIVE PATHWAY IN THE EARLY COMPLEMENT ACTIVATION FOLLOWING MAJOR TRAUMA. <i>Shock</i> , 2007, 28, 29-34.	1.0	138
28	Detection of acute traumatic coagulopathy and massive transfusion requirements by means of rotational thromboelastometry: an international prospective validation study. <i>Critical Care</i> , 2015, 19, 97.	2.5	137
29	Activated Protein C Drives the Hyperfibrinolysis of Acute Traumatic Coagulopathy. <i>Anesthesiology</i> , 2017, 126, 115-127.	1.3	123
30	Acute traumatic coagulopathy. <i>Current Opinion in Anaesthesiology</i> , 2012, 25, 229-234.	0.9	121
31	Effect of tranexamic acid on mortality in patients with traumatic bleeding: prespecified analysis of data from randomised controlled trial. <i>BMJ</i> , 2012, 345, e5839-e5839.	3.0	120
32	Hemostatic resuscitation is neither hemostatic nor resuscitative in trauma hemorrhage. <i>Journal of Trauma and Acute Care Surgery</i> , 2014, 76, 561-568.	1.1	120
33	Tranexamic Acid Use in Severely Injured Civilian Patients and the Effects on Outcomes. <i>Annals of Surgery</i> , 2015, 261, 390-394.	2.1	118
34	Cause of trauma-induced coagulopathy. <i>Current Opinion in Anaesthesiology</i> , 2016, 29, 212-219.	0.9	117
35	Helical Computed Tomographic Scanning for the Evaluation of the Cervical Spine in the Unconscious, Intubated Trauma Patient. <i>Journal of Trauma</i> , 2005, 58, 897-901.	2.3	111
36	Hemostatic Effects of Fresh Frozen Plasma May be Maximal at Red Cell Ratios of 1:2. <i>Journal of Trauma</i> , 2011, 70, 90-96.	2.3	110

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37	Angiotensin-2, Marker and Mediator of Endothelial Activation With Prognostic Significance Early After Trauma?. <i>Annals of Surgery</i> , 2008, 247, 320-326.	2.1	109
38	Data-driven Development of ROTEM and TEG Algorithms for the Management of Trauma Hemorrhage. <i>Annals of Surgery</i> , 2019, 270, 1178-1185.	2.1	103
39	Epidemiology and Outcome of Vascular Trauma at a British Major Trauma Centre. <i>European Journal of Vascular and Endovascular Surgery</i> , 2012, 44, 203-209.	0.8	101
40	The acute coagulopathy of trauma shock: Clinical relevance. <i>Journal of the Royal College of Surgeons of Edinburgh</i> , 2010, 8, 159-163.	0.8	91
41	Indications for Use of Damage Control Surgery in Civilian Trauma Patients. <i>Annals of Surgery</i> , 2016, 263, 1018-1027.	2.1	90
42	The pathophysiology of trauma-induced coagulopathy. <i>Current Opinion in Critical Care</i> , 2012, 18, 631-636.	1.6	87
43	Signatures of inflammation and impending multiple organ dysfunction in the hyperacute phase of trauma: A prospective cohort study. <i>PLoS Medicine</i> , 2017, 14, e1002352.	3.9	82
44	Reappraising the concept of massive transfusion in trauma. <i>Critical Care</i> , 2010, 14, R239.	2.5	81
45	The S100A10 Pathway Mediates an Occult Hyperfibrinolytic Subtype in Trauma Patients. <i>Annals of Surgery</i> , 2019, 269, 1184-1191.	2.1	80
46	Early fluid resuscitation in severe trauma. <i>BMJ</i> , 2012, 345, e5752-e5752.	3.0	79
47	Effect of Prehospital Red Blood Cell Transfusion on Mortality and Time of Death in Civilian Trauma Patients. <i>Shock</i> , 2019, 51, 284-288.	1.0	79
48	A major haemorrhage protocol improves the delivery of blood component therapy and reduces waste in trauma massive transfusion. <i>Injury</i> , 2013, 44, 587-592.	0.7	78
49	Scavenging Circulating Mitochondrial DNA as a Potential Therapeutic Option for Multiple Organ Dysfunction in Trauma Hemorrhage. <i>Frontiers in Immunology</i> , 2018, 9, 891.	2.2	78
50	A Decade of Damage Control Resuscitation. <i>Annals of Surgery</i> , 2021, 273, 1215-1220.	2.1	77
51	Histone H4 induces platelet ballooning and microparticle release during trauma hemorrhage. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 17444-17449.	3.3	73
52	Why are bleeding trauma patients still dying?. <i>Intensive Care Medicine</i> , 2019, 45, 709-711.	3.9	71
53	Scientific and Standardization Committee Communication: Guidance document on the periprocedural management of patients on chronic oral anticoagulant therapy: Recommendations for standardized reporting of procedural/surgical bleed risk and patient-specific thromboembolic risk. <i>Journal of Thrombosis and Haemostasis</i> , 2019, 17, 1966-1972.	1.9	70
54	The Impact of a Pan-regional Inclusive Trauma System on Quality of Care. <i>Annals of Surgery</i> , 2016, 264, 188-194.	2.1	69

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55	Evaluation of TEG® and RoTEM® inter-changeability in trauma patients. <i>Injury</i> , 2013, 44, 600-605.	0.7	67
56	Indications for use of thoracic, abdominal, pelvic, and vascular damage control interventions in trauma patients. <i>Journal of Trauma and Acute Care Surgery</i> , 2015, 79, 568-579.	1.1	66
57	Contemporary Patterns of Multiple Organ Dysfunction in Trauma. <i>Shock</i> , 2017, 47, 429-435.	1.0	62
58	Evidence-Based and Clinically Relevant Outcomes for Hemorrhage Control Trauma Trials. <i>Annals of Surgery</i> , 2021, 273, 395-401.	2.1	61
59	Coagulopathy in trauma patients: importance of thrombocyte function?. <i>Current Opinion in Anaesthesiology</i> , 2009, 22, 261-266.	0.9	59
60	The Evolving Science of Trauma Resuscitation. <i>Emergency Medicine Clinics of North America</i> , 2018, 36, 85-106.	0.5	57
61	Diagnosis and Treatment of Hyperfibrinolysis in Trauma (A European Perspective). <i>Seminars in Thrombosis and Hemostasis</i> , 2017, 43, 224-234.	1.5	56
62	Platelet transfusions reduce fibrinolysis but do not restore platelet function during trauma hemorrhage. <i>Journal of Trauma and Acute Care Surgery</i> , 2017, 83, 388-397.	1.1	56
63	Defining trauma-induced coagulopathy with respect to future implications for patient management: Communication from the SSC of the ISTH. <i>Journal of Thrombosis and Haemostasis</i> , 2020, 18, 740-747.	1.9	56
64	Health Outcome after Major Trauma: What Are We Measuring?. <i>PLoS ONE</i> , 2014, 9, e103082.	1.1	53
65	Early changes within the lymphocyte population are associated with the development of multiple organ dysfunction syndrome in trauma patients. <i>Critical Care</i> , 2016, 20, 176.	2.5	51
66	Trauma-Induced Coagulopathy—A Review of the Systematic Reviews: Is There Sufficient Evidence to Guide Clinical Transfusion Practice?. <i>Transfusion Medicine Reviews</i> , 2011, 25, 217-231.e2.	0.9	49
67	Artesunate Protects Against the Organ Injury and Dysfunction Induced by Severe Hemorrhage and Resuscitation. <i>Annals of Surgery</i> , 2017, 265, 408-417.	2.1	46
68	iTACTIC – implementing Treatment Algorithms for the Correction of Trauma-Induced Coagulopathy: study protocol for a multicentre, randomised controlled trial. <i>Trials</i> , 2017, 18, 486.	0.7	45
69	Assessment and initial management of major trauma: summary of NICE guidance. <i>BMJ</i> , The, 2016, 353, i3051.	3.0	44
70	Endovascular management of acute blunt traumatic thoracic aortic injury: A single center experience. <i>Journal of Vascular Surgery</i> , 2007, 46, 920-927.	0.6	43
71	Animal models of trauma-induced coagulopathy. <i>Thrombosis Research</i> , 2012, 129, 551-556.	0.8	43
72	Association Between Gene Expression Biomarkers of Immunosuppression and Blood Transfusion in Severely Injured Polytrauma Patients. <i>Annals of Surgery</i> , 2015, 261, 751-759.	2.1	42

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73	Alterations in platelet behavior after major trauma: adaptive or maladaptive?. <i>Platelets</i> , 2021, 32, 295-304.	1.1	41
74	Early Release of Soluble Receptor for Advanced Glycation Endproducts After Severe Trauma in Humans. <i>Journal of Trauma</i> , 2010, 68, 1273-1278.	2.3	39
75	Trauma-Induced Secondary Cardiac Injury Is Associated With Hyperacute Elevations in Inflammatory Cytokines. <i>Shock</i> , 2013, 39, 415-420.	1.0	38
76	Evaluation of Prehospital Blood Products to Attenuate Acute Coagulopathy of Trauma in a Model of Severe Injury and Shock in Anesthetized Pigs. <i>Shock</i> , 2015, 44, 138-148.	1.0	37
77	Comparison of the predictive performance of the BIG, TRISS, and PSQ9 score in an adult trauma population derived from multiple international trauma registries. <i>Critical Care</i> , 2013, 17, R134.	2.5	34
78	Acute Kidney Injury in Trauma Patients Admitted to Critical Care: Development and Validation of a Diagnostic Prediction Model. <i>Scientific Reports</i> , 2018, 8, 3665.	1.6	34
79	Outcomes following trauma laparotomy for hypotensive trauma patients: A UK military and civilian perspective. <i>Journal of Trauma and Acute Care Surgery</i> , 2018, 85, 620-625.	1.1	34
80	Inhibition of Î² Kinase Attenuates the Organ Injury and Dysfunction Associated with Hemorrhagic Shock. <i>Molecular Medicine</i> , 2015, 21, 563-575.	1.9	33
81	Lessons in planning from mass casualty events in UK. <i>BMJ: British Medical Journal</i> , 2017, 359, j4765.	2.4	33
82	Protein C Depletion Early After Trauma Increases the Risk of Ventilator-Associated Pneumonia. <i>Journal of Trauma</i> , 2009, 67, 1176-1181.	2.3	32
83	The research agenda for trauma critical care. <i>Intensive Care Medicine</i> , 2017, 43, 1340-1351.	3.9	32
84	Opinions of Practicing Surgeons on the Appropriateness of Published Indications for Use of Damage Control Surgery in Trauma Patients: An International Cross-Sectional Survey. <i>Journal of the American College of Surgeons</i> , 2016, 223, 515-529.	0.2	31
85	Temporal and geographic patterns of stab injuries in young people: a retrospective cohort study from a UK major trauma centre. <i>BMJ Open</i> , 2018, 8, e023114.	0.8	31
86	Quantifying the healthcare costs of treating severely bleeding major trauma patients: a national study for England. <i>Critical Care</i> , 2015, 19, 276.	2.5	30
87	Towards patient-specific management of trauma hemorrhage: the effect of resuscitation therapy on parameters of thromboelastometry. <i>Journal of Thrombosis and Haemostasis</i> , 2019, 17, 441-448.	1.9	30
88	A new device for the prevention of pulmonary embolism in critically ill patients. <i>Journal of Trauma and Acute Care Surgery</i> , 2015, 79, 456-462.	1.1	29
89	Loss of GPVI and GPIb-1 contributes to trauma-induced platelet dysfunction in severely injured patients. <i>Blood Advances</i> , 2020, 4, 2623-2630.	2.5	29
90	The burden of infection in severely injured trauma patients and the relationship with admission shock severity. <i>Journal of Trauma and Acute Care Surgery</i> , 2014, 76, 730-735.	1.1	27

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91	Recent massive blood transfusion practice in England and Wales: view from a trauma registry. <i>Emergency Medicine Journal</i> , 2012, 29, 118-123.	0.4	26
92	Admission biomarkers of trauma-induced secondary cardiac injury predict adverse cardiac events and are associated with plasma catecholamine levels. <i>Journal of Trauma and Acute Care Surgery</i> , 2015, 79, 71-77.	1.1	26
93	A comprehensive review of blood product use in civilian mass casualty events. <i>Journal of Trauma and Acute Care Surgery</i> , 2013, 75, 468-474.	1.1	25
94	Modeling Acute Traumatic Hemorrhagic Shock Injury: Challenges and Guidelines for Preclinical Studies. <i>Shock</i> , 2017, 48, 610-623.	1.0	25
95	Improving outcomes in the early phases after major trauma. <i>Current Opinion in Critical Care</i> , 2011, 17, 515-519.	1.6	23
96	Resuscitative endovascular balloon occlusion of the aorta. <i>Current Opinion in Critical Care</i> , 2016, 22, 1.	1.6	22
97	Temporal Transitions in Fibrinolysis after Trauma: Adverse Outcome Is Principally Related to Late Hypofibrinolysis. <i>Anesthesiology</i> , 2022, 136, 148-161.	1.3	22
98	Total Percutaneous Aortic Repair: Midterm Outcomes. <i>CardioVascular and Interventional Radiology</i> , 2009, 32, 449-454.	0.9	21
99	Modeling Cardiac Dysfunction Following Traumatic Hemorrhage Injury: Impact on Myocardial Integrity. <i>Frontiers in Immunology</i> , 2019, 10, 2774.	2.2	19
100	Early Identification of Trauma-induced Coagulopathy. <i>Annals of Surgery</i> , 2021, 274, e1119-e1128.	2.1	19
101	Fibrinogen depletion in trauma: early, easy to estimate and central to trauma-induced coagulopathy. <i>Critical Care</i> , 2013, 17, 190.	2.5	18
102	Changes in gene expression following trauma are related to the age of transfused packed red blood cells. <i>Journal of Trauma and Acute Care Surgery</i> , 2015, 78, 535-542.	1.1	18
103	Mechanisms Involved in Secondary Cardiac Dysfunction in Animal Models of Trauma and Hemorrhagic Shock. <i>Shock</i> , 2017, 48, 401-410.	1.0	18
104	Novel Synthetic, Host-defense Peptide Protects Against Organ Injury/Dysfunction in a Rat Model of Severe Hemorrhagic Shock. <i>Annals of Surgery</i> , 2018, 268, 348-356.	2.1	18
105	Thromboelastometry and organ failure in trauma patients: a prospective cohort study. <i>Critical Care</i> , 2014, 18, 687.	2.5	17
106	A pictorial review of traumatic pericardial injuries. <i>Insights Into Imaging</i> , 2012, 3, 307-311.	1.6	16
107	Resolvin D1 Attenuates the Organ Injury Associated With Experimental Hemorrhagic Shock. <i>Annals of Surgery</i> , 2021, 273, 1012-1021.	2.1	16
108	Plasma and rhADAMTS13 reduce trauma-induced organ failure by restoring the ADAMTS13-VWF axis. <i>Blood Advances</i> , 2021, 5, 3478-3491.	2.5	14

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109	Prediction of acute traumatic coagulopathy and massive transfusion – Is this the best we can do?. Resuscitation, 2011, 82, 1128-1129.	1.3	13
110	Coagulation system changes associated with susceptibility to infection in trauma patients. Journal of Trauma and Acute Care Surgery, 2013, 74, 51-58.	1.1	13
111	Traumatic coagulopathy and massive transfusion: improving outcomes and saving blood. Programme Grants for Applied Research, 2017, 5, 1-74.	0.4	13
112	Epigenetic regulatory pathways involving microRNAs may modulate the host immune response following major trauma. Journal of Trauma and Acute Care Surgery, 2015, 79, 766-772.	1.1	12
113	Prothrombin time is predictive of low plasma prothrombin concentration and clinical outcome in patients with trauma hemorrhage: analyses of prospective observational cohort studies. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2017, 25, 30.	1.1	12
114	A strategy for future trauma research. British Journal of Surgery, 2011, 99, 4-5.	0.1	11
115	Fibrinogen replacement in trauma haemorrhage. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2014, 22, .	1.1	11
116	Selective Prehospital Advanced Resuscitative Care – Developing a Strategy to Prevent Prehospital Deaths From Noncompressible Torso Hemorrhage. Shock, 2022, 57, 7-14.	1.0	10
117	Managing the surge in demand for blood following mass casualty events. Journal of Trauma and Acute Care Surgery, 2016, 81, 50-57.	1.1	9
118	Survival prediction algorithms miss significant opportunities for improvement if used for case selection in trauma quality improvement programs. Injury, 2016, 47, 1960-1965.	0.7	9
119	Learning from terrorist mass casualty incidents: a global survey. British Journal of Anaesthesia, 2022, 128, e168-e179.	1.5	9
120	Coagulopathy Underlying Rotational Thromboelastometry Derangements in Trauma Patients: A Prospective Observational Multicenter Study. Anesthesiology, 2022, 137, 232-242.	1.3	9
121	What’s new in management of traumatic coagulopathy?. Intensive Care Medicine, 2014, 40, 1727-1730.	3.9	8
122	Surgery in Traumatic Injury and Perioperative Considerations. Seminars in Thrombosis and Hemostasis, 2020, 46, 073-082.	1.5	8
123	Platelet dysfunction after trauma: From mechanisms to targeted treatment. Transfusion, 2022, 62, .	0.8	8
124	Measuring acute rehabilitation needs in trauma: Preliminary evaluation of the Rehabilitation Complexity Scale. Injury, 2013, 44, 104-109.	0.7	7
125	Can clinical prediction tools predict the need for computed tomography in blunt abdominal? A systematic review. Injury, 2016, 47, 1811-1818.	0.7	7
126	Damage Control Resuscitation: More Than Just Transfusion Strategies. Current Anesthesiology Reports, 2016, 6, 72-78.	0.9	6

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127	Trauma Specialist Centres. Bulletin of the Royal College of Surgeons of England, 2007, 89, 252-253.	0.1	5
128	Make the bleeding stop. Science Translational Medicine, 2015, 7, 277fs10.	5.8	5
129	The new survivors and a new era for trauma research. PLoS Medicine, 2017, 14, e1002354.	3.9	5
130	Mass casualty medicine: time for a 21st century refresh. British Journal of Anaesthesia, 2022, 128, e65-e67.	1.5	5
131	At risk child: a contemporary analysis of injured children in London and the South East of England: a prospective, multicentre cohort study. BMJ Paediatrics Open, 2021, 5, e001114.	0.6	4
132	Embracing uncertainty in mass casualty incidents. British Journal of Anaesthesia, 2022, 128, e79-e82.	1.5	4
133	CT screened arterial calcification as a risk factor for mortality after trauma. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2016, 24, 120.	1.1	3
134	Massive Transfusion in Trauma. , 2015, , 101-119.		3
135	The trials of being a national trauma registry. Emergency Medicine Journal, 2015, 32, 909-910.	0.4	2
136	Getting hit by the bus around the world – a global perspective on goal directed treatment of massive hemorrhage in trauma. Current Opinion in Anaesthesiology, 2021, 34, 537-543.	0.9	2
137	Re. Journal of Trauma and Acute Care Surgery, 2015, 78, 1237-1238.	1.1	1
138	Multiple Organ Dysfunction in Older Major Trauma Critical Care Patients. Annals of Surgery Open, 2022, 3, e174.	0.7	1
139	MicroRNA-mediated regulation of IL-10, IL-12 and TNF α gene expression in severely injured trauma patients. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2015, 23, .	1.1	0
140	In Reply. Anesthesiology, 2017, 127, 585-586.	1.3	0
141	Perioperative Hemostasis in Trauma. , 2015, , 311-330.		0