

# Marc Maegele

## List of Publications by Year in descending order

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134  
papers

9,488  
citations

57631

44  
h-index

40881

93  
g-index

142  
all docs

142  
docs citations

142  
times ranked

7626  
citing authors

#	ARTICLE	IF	CITATIONS
1	Traumatic brain injury: integrated approaches to improve prevention, clinical care, and research. <i>Lancet Neurology, The</i> , 2017, 16, 987-1048.	4.9	1,571
2	The European guideline on management of major bleeding and coagulopathy following trauma: fifth edition. <i>Critical Care</i> , 2019, 23, 98.	2.5	878
3	Early coagulopathy in multiple injury: An analysis from the German Trauma Registry on 8724 patients. <i>Injury</i> , 2007, 38, 298-304.	0.7	637
4	Transfusion in trauma: thromboelastometry-guided coagulation factor concentrate-based therapy versus standard fresh frozen plasma-based therapy. <i>Critical Care</i> , 2011, 15, R83.	2.5	361
5	Trauma Associated Severe Hemorrhage (TASH)-Score: Probability of Mass Transfusion as Surrogate for Life Threatening Hemorrhage after Multiple Trauma. <i>Journal of Trauma</i> , 2006, 60, 1228-1237.	2.3	327
6	Case-mix, care pathways, and outcomes in patients with traumatic brain injury in CENTER-TBI: a European prospective, multicentre, longitudinal, cohort study. <i>Lancet Neurology, The</i> , 2019, 18, 923-934.	4.9	304
7	Coagulopathy and haemorrhagic progression in traumatic brain injury: advances in mechanisms, diagnosis, and management. <i>Lancet Neurology, The</i> , 2017, 16, 630-647.	4.9	222
8	The Shock Index revisited – a fast guide to transfusion requirement? A retrospective analysis on 21,853 patients derived from the TraumaRegister DGU®. <i>Critical Care</i> , 2013, 17, R172.	2.5	208
9	Update of the trauma risk adjustment model of the TraumaRegister DGU®, the Revised Injury Severity Classification, version II. <i>Critical Care</i> , 2014, 18, 476.	2.5	190
10	Early and individualized goal-directed therapy for trauma-induced coagulopathy. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2012, 20, 15.	1.1	187
11	Acute Coagulopathy in Isolated Blunt Traumatic Brain Injury. <i>Neurocritical Care</i> , 2010, 12, 211-219.	1.2	175
12	An Update on the Coagulopathy of Trauma. <i>Shock</i> , 2014, 41, 21-25.	1.0	158
13	The impact of fresh frozen plasma vs coagulation factor concentrates on morbidity and mortality in trauma-associated haemorrhage and massive transfusion. <i>Injury</i> , 2011, 42, 697-701.	0.7	154
14	Epidemiology and risk factors of sepsis after multiple trauma: An analysis of 29,829 patients from the Trauma Registry of the German Society for Trauma Surgery*. <i>Critical Care Medicine</i> , 2011, 39, 621-628.	0.4	151
15	Renaissance of base deficit for the initial assessment of trauma patients: a base deficit-based classification for hypovolemic shock developed on data from 16,305 patients derived from the TraumaRegister DGU®. <i>Critical Care</i> , 2013, 17, R42.	2.5	150
16	The role of evidence-based algorithms for rotational thromboelastometry-guided bleeding management. <i>Korean Journal of Anesthesiology</i> , 2019, 72, 297-322.	0.9	137
17	Coagulopathy after traumatic brain injury: incidence, pathogenesis, and treatment options. <i>Transfusion</i> , 2013, 53, 28S-37S.	0.8	133
18	The long-distance tertiary air transfer and care of tsunami victims: Injury pattern and microbiological and psychological aspects*. <i>Critical Care Medicine</i> , 2005, 33, 1136-1140.	0.4	132

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19	Antimicrobials: a global alliance for optimizing their rational use in intra-abdominal infections (AGORA). <i>World Journal of Emergency Surgery</i> , 2016, 11, 33.	2.1	130
20	Predicting on-going hemorrhage and transfusion requirement after severe trauma: a validation of six scoring systems and algorithms on the TraumaRegister DGUA®. <i>Critical Care</i> , 2012, 16, R129.	2.5	122
21	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
22	2014 Consensus conference on viscoelastic test-based transfusion guidelines for early trauma resuscitation. <i>Journal of Trauma and Acute Care Surgery</i> , 2015, 78, 1220-1229.	1.1	102
23	Drivers of acute coagulopathy after severe trauma: a multivariate analysis of 1987 patients. <i>Emergency Medicine Journal</i> , 2010, 27, 934-939.	0.4	99
24	Endogenous thrombin potential following hemostatic therapy with 4-factor prothrombin complex concentrate: a 7-day observational study of trauma patients. <i>Critical Care</i> , 2014, 18, R147.	2.5	95
25	Reappraising the concept of massive transfusion in trauma. <i>Critical Care</i> , 2010, 14, R239.	2.5	81
26	The S100A10 Pathway Mediates an Occult Hyperfibrinolytic Subtype in Trauma Patients. <i>Annals of Surgery</i> , 2019, 269, 1184-1191.	2.1	80
27	Estimation of plasma fibrinogen levels based on hemoglobin, base excess and Injury Severity Score upon emergency room admission. <i>Critical Care</i> , 2013, 17, R137.	2.5	78
28	The Acute Coagulopathy of Trauma. <i>Shock</i> , 2012, 38, 450-458.	1.0	76
29	Association of Preexisting Medical Conditions with In-Hospital Mortality in Multiple-Trauma Patients. <i>Journal of the American College of Surgeons</i> , 2009, 209, 75-81.	0.2	75
30	Balanced massive transfusion ratios in multiple injury patients with traumatic brain injury. <i>Critical Care</i> , 2011, 15, R68.	2.5	74
31	Quality of life two years after severe trauma: A single centre evaluation. <i>Injury</i> , 2014, 45, S100-S105.	0.7	69
32	Pre-hospital rescue times and actions in severe trauma. A comparison between two trauma systems: Germany and the Netherlands. <i>Injury</i> , 2014, 45, S43-S52.	0.7	64
33	The impact of direct oral anticoagulants in traumatic brain injury patients greater than 60-years-old. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2018, 26, 20.	1.1	64
34	Reversal of Neuromotor and Cognitive Dysfunction in an Enriched Environment Combined with Multimodal Early Onset Stimulation after Traumatic Brain Injury in Rats. <i>Journal of Neurotrauma</i> , 2005, 22, 772-782.	1.7	56
35	Tranexamic Acid for Acute Hemorrhage: A Narrative Review of Landmark Studies and a Critical Reappraisal of Its Use Over the Last Decade. <i>Anesthesia and Analgesia</i> , 2019, 129, 1574-1584.	1.1	56
36	Impact of fibrinogen concentrate alone or with prothrombin complex concentrate (+/- fresh frozen) Tj ETQq0 0 0 rgBT /Overlock 10 Tf retrospective study. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2013, 21, 74.	1.1	54

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37	Diversity in clinical management and protocols for the treatment of major bleeding trauma patients across European level I Trauma Centres. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2015, 23, 74.	1.1	52
38	Predictive Models and Algorithms for the Need of Transfusion Including Massive Transfusion in Severely Injured Patients. <i>Transfusion Medicine and Hemotherapy</i> , 2012, 39, 85-97.	0.7	51
39	The Incidence and Management of Moderate to Severe Head Injury. <i>Deutsches A&amp;#x0308;rztblatt International</i> , 2019, 116, 167-173.	0.6	51
40	The Association of Blood Component Use Ratios With the Survival of Massively Transfused Trauma Patients With and Without Severe Brain Injury. <i>Journal of Trauma</i> , 2011, 71, S343-S352.	2.3	48
41	The Global Alliance for Infections in Surgery: defining a model for antimicrobial stewardshipâ€”results from an international cross-sectional survey. <i>World Journal of Emergency Surgery</i> , 2017, 12, 34.	2.1	47
42	The golden hour of shock â€” how time is running out: prehospital time intervals in Germanyâ€”a multivariate analysis of 15,â€¦103 patients from the TraumaRegister DGU<sup>Â®</sup>. <i>Emergency Medicine Journal</i> , 2013, 30, 1048-1055.	0.4	45
43	iTACTIC â€” 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
44	Efficacy of prehospital administration of fibrinogen concentrate in trauma patients bleeding or presumed to bleed (FlinTIC). <i>European Journal of Anaesthesiology</i> , 2021, 38, 348-357.	0.7	43
45	SARS-CoV-2/COVID-19: Evolving Reality, Global Response, Knowledge Gaps, and Opportunities. <i>Shock</i> , 2020, 54, 416-437.	1.0	41
46	One year ago not business as usual: wound management, infection and psychoemotional control during tertiary medical care following the 2004 Tsunami disaster in southeast Asia. <i>Critical Care</i> , 2006, 10, R50.	2.5	37
47	Acute Traumatic Coagulopathy in Severe Injury. <i>Deutsches A&amp;#x0308;rztblatt International</i> , 2011, 108, 827-35.	0.6	36
48	Direct Oral Anticoagulants in Emergency Trauma Admissions. <i>Deutsches A&amp;#x0308;rztblatt International</i> , 2016, 113, 575-82.	0.6	35
49	Which score should be used for posttraumatic multiple organ failure? - Comparison of the MODS, Denver- and SOFA- Scores. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2016, 24, 130.	1.1	35
50	Risk stratification in trauma and haemorrhagic shock: Scoring systems derived from the TraumaRegister DGUÂ®. <i>Injury</i> , 2014, 45, S29-S34.	0.7	33
51	Injectable hemostatic adjuncts in trauma. <i>Journal of Trauma and Acute Care Surgery</i> , 2015, 78, S76-S82.	1.1	32
52	Fixed ratio versus goal-directed therapy in trauma. <i>Current Opinion in Anaesthesiology</i> , 2016, 29, 234-244.	0.9	31
53	Stem cellâ€”based cellular replacement strategies following traumatic brain injury (TBI). <i>Minimally Invasive Therapy and Allied Technologies</i> , 2008, 17, 119-131.	0.6	30
54	Towards patientâ€”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

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55	Current strategies for hemostatic control in acute trauma hemorrhage and trauma-induced coagulopathy. <i>Expert Review of Hematology</i> , 2018, 11, 987-995.	1.0	28
56	The effect of platelet transfusion in patients with traumatic brain injury and concomitant antiplatelet use: a systematic review and meta-analysis. <i>Transfusion</i> , 2019, 59, 3536-3544.	0.8	28
57	Temporal phenotyping of circulating microparticles after trauma: a prospective cohort study. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2018, 26, 33.	1.1	26
58	Time Course of Hemostatic Disruptions After Traumatic Brain Injury: A Systematic Review of the Literature. <i>Neurocritical Care</i> , 2021, 34, 635-656.	1.2	26
59	Glasgow Coma Scale as a predictor for hemocoagulative disorders after blunt pediatric traumatic brain injury*. <i>Pediatric Critical Care Medicine</i> , 2012, 13, 455-460.	0.2	25
60	Comparison of hemostatic dressings for superficial wounds using a new spectrophotometric coagulation assay. <i>Journal of Translational Medicine</i> , 2015, 13, 375.	1.8	25
61	Trauma-induced coagulopathy upon emergency room arrival: still a significant problem despite increased awareness and management?. <i>European Journal of Trauma and Emergency Surgery</i> , 2019, 45, 115-124.	0.8	25
62	Changes in Coagulation following Brain Injury. <i>Seminars in Thrombosis and Hemostasis</i> , 2020, 46, 155-166.	1.5	25
63	Late effects of enriched environment (EE) plus multimodal early onset stimulation (MEOS) after traumatic brain injury in rats: Ongoing improvement of neuromotor function despite sustained volume of the CNS lesion. <i>Experimental Neurology</i> , 2007, 203, 82-94.	2.0	23
64	Is the shock index based classification of hypovolemic shock applicable in multiple injured patients with severe traumatic brain injury?—an analysis of the TraumaRegister DGU®. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2016, 24, 148.	1.1	23
65	Prehospital volume resuscitation - Did evidence defeat the crystalloid dogma? An analysis of the TraumaRegister DGU® 2002–2012. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2016, 24, 42.	1.1	23
66	Hemotherapy algorithm for the management of trauma-induced coagulopathy. <i>Current Opinion in Anaesthesiology</i> , 2017, 30, 257-264.	0.9	22
67	The thrombotic risk of spaceflight: has a serious problem been overlooked for more than half of a century?. <i>European Heart Journal</i> , 2021, 42, 97-100.	1.0	22
68	Impact of Antithrombotic Agents on Radiological Lesion Progression in Acute Traumatic Brain Injury: A CENTER-TBI Propensity-Matched Cohort Analysis. <i>Journal of Neurotrauma</i> , 2020, 37, 2069-2080.	1.7	22
69	Global Characterisation of Coagulopathy in Isolated Traumatic Brain Injury (iTBI): A CENTER-TBI Analysis. <i>Neurocritical Care</i> , 2021, 35, 184-196.	1.2	21
70	The role of S100B/RAGE-enhanced ADAM17 activation in endothelial glycocalyx shedding after traumatic brain injury. <i>Journal of Neuroinflammation</i> , 2022, 19, 46.	3.1	21
71	Pelvic digit as a rare cause of chronic hip pain and functional impairment: a case report and review of the literature. <i>Journal of Medical Case Reports</i> , 2009, 3, 139.	0.4	20
72	Cerebral Ventricular Dimensions After Decompressive Craniectomy: A Comparison Between Bedside Sonographic Duplex Technique and Cranial Computed Tomography. <i>Neurocritical Care</i> , 2017, 26, 321-329.	1.2	20

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73	How do external factors contribute to the hypocoagulative state in trauma-induced coagulopathy? â€œ In vitro analysis of the lethal triad in trauma. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2018, 26, 66.	1.1	20
74	Do elderly trauma patients receive the required treatment? Epidemiology and outcome of geriatric trauma patients treated at different levels of trauma care. <i>European Journal of Trauma and Emergency Surgery</i> , 2020, 46, 1463-1469.	0.8	20
75	Endothelial glycocalyx in traumatic brain injury associated coagulopathy: potential mechanisms and impact. <i>Journal of Neuroinflammation</i> , 2021, 18, 134.	3.1	20
76	The impact of acquired coagulation factor XIII deficiency in traumatic bleeding and wound healing. <i>Critical Care</i> , 2022, 26, 69.	2.5	20
77	Variation in Blood Transfusion and Coagulation Management in Traumatic Brain Injury at the Intensive Care Unit: A Survey in 66 Neurotrauma Centers Participating in the Collaborative European NeuroTrauma Effectiveness Research in Traumatic Brain Injury Study. <i>Journal of Neurotrauma</i> , 2018, 35, 323-332.	1.7	19
78	Pre-hospital plasma transfusion: a valuable coagulation support or an expensive fluid therapy?. <i>Critical Care</i> , 2019, 23, 238.	2.5	19
79	The burden of traumatic brain injury from low-energy falls among patients from 18 countries in the CENTER-TBI Registry: A comparative cohort study. <i>PLoS Medicine</i> , 2021, 18, e1003761.	3.9	19
80	Association of Tranexamic Acid Administration With Mortality and Thromboembolic Events in Patients With Traumatic Injury. <i>JAMA Network Open</i> , 2022, 5, e220625.	2.8	19
81	Multimodal MR imaging of acute and subacute experimental traumatic brain injury: Time course and correlation with cerebral energy metabolites. <i>Acta Radiologica Short Reports</i> , 2015, 4, 204798161455514.	0.7	18
82	Does Complement-Mediated Hemostatic Disturbance Occur in Traumatic Brain Injury? A Literature Review and Observational Study Protocol. <i>International Journal of Molecular Sciences</i> , 2020, 21, 1596.	1.8	18
83	Pharyngeal Selective Brain Cooling Improves Neurofunctional and Neurocognitive Outcome after Fluid Percussion Brain Injury in Rats. <i>Journal of Neurotrauma</i> , 2009, 26, 235-242.	1.7	17
84	Changes in transfusion practice in multiple injury between 1993 and 2006: a retrospective analysis on 5389 patients from the German Trauma Registry. <i>Transfusion Medicine</i> , 2009, 19, 117-124.	0.5	17
85	Coagulation management of bleeding trauma patients is changing in German trauma centers. <i>Journal of Trauma</i> , 2012, 72, 936-942.	2.3	17
86	Superimposed traumatic brain injury modulates vasomotor responses in third-order vessels after hemorrhagic shock. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2013, 21, 77.	1.1	17
87	Aggressive operative treatment of isolated blunt traumatic brain injury in the elderly is associated with favourable outcome. <i>Injury</i> , 2015, 46, 1706-1711.	0.7	17
88	Diagnostic performance of thromboelastometry in trauma-induced coagulopathy: a comparison between two level I trauma centres using two different devices. <i>European Journal of Trauma and Emergency Surgery</i> , 2021, 47, 343-351.	0.8	17
89	Is the ATLS classification of hypovolaemic shock appreciated in daily trauma care? An online-survey among 383 ATLS course directors and instructors. <i>Emergency Medicine Journal</i> , 2015, 32, 134-137.	0.4	16
90	Updated concepts on the pathophysiology and the clinical management of trauma hemorrhage and coagulopathy. <i>Chinese Journal of Traumatology - English Edition</i> , 2017, 20, 125-132.	0.7	16

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91	Coagulopathy and Progression of Intracranial Hemorrhage in Traumatic Brain Injury: Mechanisms, Impact, and Therapeutic Considerations. <i>Neurosurgery</i> , 2021, 89, 954-966.	0.6	16
92	Variations and obstacles in the use of coagulation factor concentrates for major trauma bleeding across Europe: outcomes from a European expert meeting. <i>European Journal of Trauma and Emergency Surgery</i> , 2022, 48, 763-774.	0.8	15
93	Time to TASH™: how long does complete score calculation take to assess major trauma hemorrhage?. <i>Transfusion Medicine</i> , 2014, 24, 58-59.	0.5	14
94	Protocol for a multicentre prehospital randomised controlled trial investigating tranexamic acid in severe trauma: the PATCH-Trauma trial. <i>BMJ Open</i> , 2021, 11, e046522.	0.8	14
95	Comparison of Care System and Treatment Approaches for Patients with Traumatic Brain Injury in China versus Europe: A CENTER-TBI Survey Study. <i>Journal of Neurotrauma</i> , 2020, 37, 1806-1817.	1.7	12
96	The Diagnosis and Treatment of Acute Traumatic Bleeding and Coagulopathy. <i>Deutsches A&amp;#x0308;rztblatt International</i> , 2019, 116, 799-806.	0.6	12
97	Microparticles profiling in trauma patients: high level of microparticles induce activation of platelets in vitro. <i>European Journal of Trauma and Emergency Surgery</i> , 2020, 46, 43-51.	0.8	11
98	Polydatin alleviates severe traumatic brain injury induced acute lung injury by inhibiting S100B mediated NETs formation. <i>International Immunopharmacology</i> , 2021, 98, 107699.	1.7	11
99	Acute traumatic coagulopathy: Incidence, risk stratification and therapeutic options. <i>World Journal of Emergency Medicine</i> , 2010, 1, 12-21.	0.5	11
100	Coagulation factor concentrate-based therapy for remote damage control resuscitation (RDCR): a reasonable alternative?. <i>Transfusion</i> , 2016, 56, S157-65.	0.8	10
101	The European Perspective on the Management of Acute Major Hemorrhage and Coagulopathy after Trauma: Summary of the 2019 Updated European Guideline. <i>Journal of Clinical Medicine</i> , 2021, 10, 362.	1.0	10
102	Prehospital care for multiple trauma patients in Germany. <i>Chinese Journal of Traumatology - English Edition</i> , 2015, 18, 125-134.	0.7	9
103	Coagulopathy Underlying Rotational Thromboelastometry Derangements in Trauma Patients: A Prospective Observational Multicenter Study. <i>Anesthesiology</i> , 2022, 137, 232-242.	1.3	9
104	Reversal of isolated unilateral optic nerve edema with concomitant visual impairment following blunt trauma: a case report. <i>Journal of Medical Case Reports</i> , 2008, 2, 50.	0.4	8
105	The trauma patient in hemorrhagic shock: how is the C-priority addressed between emergency and ICU admission?. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2012, 20, 78.	1.1	8
106	The role of endothelin and endothelin antagonists in traumatic brain injury: a review of the literature. <i>Neurological Research</i> , 2011, 33, 119-126.	0.6	7
107	Functional capacity of reconstituted blood in 1:1:1 versus 3:1:1 ratios: A thrombelastometry study. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2015, 23, 2.	1.1	7
108	Traumatic brain injury in 2017: exploring the secrets of concussion. <i>Lancet Neurology</i> , The, 2018, 17, 13-15.	4.9	7

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109	Major trauma care in Hong Kong and Germany: a trauma registry data benchmark study. <i>European Journal of Trauma and Emergency Surgery</i> , 2020, 47, 1581-1590.	0.8	6
110	Early single-shot intravenous steroids do not affect pulmonary complications and mortality in burned or scalded patients. <i>Burns</i> , 2013, 39, 935-941.	1.1	5
111	Safety and efficacy of applying sufficient analgesia combined with a minimal sedation program as an early antihypertensive treatment for spontaneous intracerebral hemorrhage: a randomized controlled trial. <i>Trials</i> , 2018, 19, 607.	0.7	5
112	Pre-hospital rescue times and interventions in severe trauma in Germany and the Netherlands: a matched-pairs analysis. <i>European Journal of Trauma and Emergency Surgery</i> , 2019, 45, 1059-1067.	0.8	5
113	Point-of-Care diagnostics of coagulation in the management of bleeding and transfusion in trauma patients. <i>Current Opinion in Anaesthesiology</i> , 2020, 33, 246-252.	0.9	5
114	Is it possible to improve prediction of outcome and blood requirements in the severely injured patients by defining categories of coagulopathy?. <i>European Journal of Trauma and Emergency Surgery</i> , 2022, 48, 2751-2761.	0.8	5
115	In Acute Trauma Care, Time Matters but Is Not Everything. <i>JAMA Surgery</i> , 2019, 154, 1125.	2.2	4
116	Global traumatic brain injury research enters a new era. <i>Lancet Neurology</i> , The, 2020, 19, 637-639.	4.9	4
117	Mechanism, frequency, transfusion and outcome of severe trauma in coagulopathic paediatric patients. <i>European Journal of Trauma and Emergency Surgery</i> , 2020, , 1.	0.8	4
118	Challenges to improving patient outcome following massive transfusion in severe trauma. <i>Expert Review of Hematology</i> , 2020, 13, 323-330.	1.0	4
119	Prehospital Tranexamic Acid (TXA) in Patients with Traumatic Brain Injury (TBI). <i>Transfusion Medicine Reviews</i> , 2021, 35, 87-90.	0.9	4
120	Extended Coagulation Profiling in Isolated Traumatic Brain Injury: A CENTER-TBI Analysis. <i>Neurocritical Care</i> , 2022, 36, 927-941.	1.2	4
121	Transurethral catheter in the distal ureter as a cause for acute abdominal pain. <i>Emergency Medicine Journal</i> , 2007, 24, 599-599.	0.4	3
122	A nationwide fluidics biobank of polytraumatized patients: implemented by the Network "Trauma Research" (NTF) as an expansion to the TraumaRegister DGU <sup>®</sup> of the German Trauma Society (DGU). <i>European Journal of Trauma and Emergency Surgery</i> , 2020, 46, 499-504.	0.8	3
123	Traumatic brain injury with concomitant injury to the spleen: characteristics and mortality of a high-risk trauma cohort from the TraumaRegister DGU <sup>®</sup> . <i>European Journal of Trauma and Emergency Surgery</i> , 2022, 48, 4451-4459.	0.8	3
124	Plasmatic and cell-based enhancement by microparticles originated from platelets and endothelial cells under simulated in vitro conditions of a dilutional coagulopathy. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2021, 29, 38.	1.1	3
125	Plasmatic coagulation profile after major traumatic injury: a prospective observational study. <i>European Journal of Trauma and Emergency Surgery</i> , 2022, 48, 4595-4606.	0.8	3
126	Replacement Therapy in Patients with Von Willebrand Disease" Indications and Monitoring. <i>Hamostaseologie</i> , 2019, 39, 326-338.	0.9	2



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127	Streamlining pre- and intra-hospital care for patients with severe trauma: a white paper from the European Critical Care Foundation. <i>European Journal of Trauma and Emergency Surgery</i> , 2019, 45, 39-48.	0.8	1
128	The long journey towards uniform epidemiological monitoring of TBI around the globe. <i>Lancet Neurology</i> , The, 2019, 18, 228-229.	4.9	0
129	Introduction of a novel questionnaire to assess the quality of postdischarge outpatient care and socioeconomic state after severe multiple injury. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2019, 55, 463-471.	1.1	0
130	Implementation of trauma systems: Not inventing the wheel over and over again!. <i>Anaesthesia, Critical Care &amp; Pain Medicine</i> , 2019, 38, 107-108.	0.6	0
131	Bedside Sonographic Duplex Technique as a Monitoring Tool in Patients after Decompressive Craniectomy: A Single Centre Experience. <i>Medicina (Lithuania)</i> , 2020, 56, 85.	0.8	0
132	Infrastructure, logistics and clinical practice management of acute trauma hemorrhage and coagulopathy: a survey across German trauma centers. <i>European Journal of Trauma and Emergency Surgery</i> , 2021, , 1.	0.8	0
133	Tranexamic Acid in Endoprosthesis. <i>Deutsches A&amp;#x0308;rztblatt International</i> , 2017, 114, 822-823.	0.6	0
134	Prediction of Life-Threatening Hemorrhage. , 2020, , 67-84.		0