Garth H Utter

List of Publications by Year
in descending order

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86 papers	2,941 citations	172207 29 h-index	168136 53 g-index
86 all docs	86 docs citations	86 times ranked	2517 citing authors

#	Article	IF	Citations
1	Patient and clinician perceptions of the trauma and acute care surgery hospitalization discharge transition of care: a qualitative study. Trauma Surgery and Acute Care Open, 2022, 7, e000800.	0.8	3
2	Validity of the American Association for the Surgery of Trauma Intestinal Obstruction Grading System. Surgery in Practice and Science, 2022, 9, 100086.	0.2	0
3	Outcomes and risk factors for delayed-onset postoperative respiratory failure: a multi-center case-control study by the University of California Critical Care Research Collaborative (UC3RC). BMC Anesthesiology, 2022, 22, 146.	0.7	3
4	Do the 2018 Leapfrog Group Minimal Hospital and Surgeon Volume Thresholds for Esophagectomy Favor Specific Patient Demographics?. Annals of Surgery, 2021, 274, e220-e229.	2.1	5
5	Risk Factors Associated With Early Postoperative Respiratory Failure: A Matched Case-Control Study. Journal of Surgical Research, 2021, 261, 310-319.	0.8	2
6	Injuries Sustained During Incarceration Among Prisoners. Journal of Surgical Research, 2021, 264, 386-393.	0.8	0
7	Incorporating Harms into the Weighting of the Revised AHRQ Patient Safety for Selected Indicators Composite (PSI 90). Health Services Research, 2021, , .	1.0	1
8	Older Adults With Isolated Rib Fractures Do Not Require Routine Intensive Care Unit Admission. Journal of Surgical Research, 2020, 245, 492-499.	0.8	10
9	Postoperative respiratory failure: An update on the validity of the Agency for Healthcare Research and Quality Patient Safety Indicator 11 in an era of clinical documentation improvement programs. American Journal of Surgery, 2020, 220, 222-228.	0.9	12
10	Does one size fit all? An evaluation of the 2018 Leapfrog Group minimal hospital and surgeon volume thresholds for lung surgery. Journal of Thoracic and Cardiovascular Surgery, 2020, 159, 2071-2079.e2.	0.4	15
11	Evolving Strategies to Manage Clostridium difficile Colitis. Journal of Gastrointestinal Surgery, 2020, 24, 484-491.	0.9	12
12	Penetrating thoracic injury from a bean bag round complicated by development of post-operative empyema. Journal of Surgical Case Reports, 2020, 2020, rjaa078.	0.2	7
13	Clamping trials prior to thoracostomy tube removal and the need for subsequent invasive pleural drainage. American Journal of Surgery, 2020, 220, 476-481.	0.9	8
14	Rib Fractures, the Evidence Supporting Their Management, and Adherence to That Evidence Base. JAMA Network Open, 2020, 3, e201591.	2.8	0
15	Association of Hospital-Level Intensive Care Unit Use and Outcomes in Older Patients With Isolated Rib Fractures. JAMA Network Open, 2020, 3, e2026500.	2.8	3
16	Lack of persistent microchimerism in contemporary transfused trauma patients. Transfusion, 2019, 59, 3329-3336.	0.8	8
17	ICD-10-CM/PCS: potential methodologic strengths and challenges for thoracic surgery researchers and reviewers. Journal of Thoracic Disease, 2019, 11, S585-S595.	0.6	7
18	Electronic chest tube drainage devices and low suction following video-assisted thoracoscopic pulmonary lobectomy. Journal of Thoracic Disease, 2019, 11, 1738-1741.	0.6	5

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19	The Use of the International Classification of Diseases, Tenth Revision, Clinical Modification and Procedure Classification System in Clinical and Health Services Research. JAMA Surgery, 2019, 154, 1089.	2.2	13
20	NSTI Organisms and Regions: A Multicenter Study From the American Association for the Surgery of Trauma. Journal of Surgical Research, 2019, 243, 108-113.	0.8	8
21	The EGS grading scale for skin and soft-tissue infections is predictive of poor outcomes: a multicenter validation study. Journal of Trauma and Acute Care Surgery, 2019, 86, 601-608.	1.1	7
22	Lower emergency general surgery (EGS) mortality among hospitals with higher-quality trauma care. Journal of Trauma and Acute Care Surgery, 2018, 84, 433-440.	1.1	26
23	Conversion of the Agency for Healthcare Research and Quality's Quality Indicators from ICD-9-CM to ICD-10-CM/PCS: The Process, Results, and Implications for Users. Health Services Research, 2018, 53, 3704-3727.	1.0	13
24	Surgeon-Reported Complications vs AHRQ Patient Safety Indicators: A Comparison of Two Approaches to Identifying AdverseÂEvents. Journal of the American College of Surgeons, 2018, 227, 313-320.	0.2	1
25	The Risks and Benefits of Treating Isolated Calf Deep Vein Thrombosisâ€"Reply. JAMA Surgery, 2017, 152, 606.	2.2	0
26	Effect of Abdominal Ultrasound on Clinical Care, Outcomes, and Resource Use Among Children With Blunt Torso Trauma. JAMA - Journal of the American Medical Association, 2017, 317, 2290.	3.8	72
27	Expanding the scope of quality measurement in surgery to include nonoperative care: Results from the American College of Surgeons National Surgical Quality Improvement Program emergency general surgery pilot. Journal of Trauma and Acute Care Surgery, 2017, 83, 837-845.	1.1	39
28	The capacity of ICD-10-CM/PCS to characterize surgical care. Journal of Trauma and Acute Care Surgery, 2017, 83, 894-898.	1.1	2
29	Multicenter validation of American Association for the Surgery of Trauma grading system for acute colonic diverticulitis and its use for emergency general surgery quality improvement program. Journal of Trauma and Acute Care Surgery, 2016, 80, 405-411.	1.1	50
30	Therapeutic Anticoagulation for Isolated Calf Deep Vein Thrombosis. JAMA Surgery, 2016, 151, e161770.	2.2	40
31	Characteristics of chest wall injuries that predict postrecovery pulmonary symptoms. Journal of Trauma and Acute Care Surgery, 2015, 79, 179-187.	1.1	19
32	ICD-9-CM and ICD-10-CM mapping of the AAST Emergency General Surgery disease severity grading systems. Journal of Trauma and Acute Care Surgery, 2015, 78, 1059-1065.	1.1	34
33	Does saline resuscitation affect mechanisms of coagulopathy in critically ill trauma patients? An exploratory analysis. Blood Coagulation and Fibrinolysis, 2015, 26, 250-254.	0.5	19
34	How Accurate is the AHRQ Patient Safety Indicator for Hospital-Acquired Pressure Ulcer in a National Sample of Records?. Journal for Healthcare Quality: Official Publication of the National Association for Healthcare Quality, 2015, 37, 287-297.	0.3	8
35	Leukoreduction and ultraviolet treatment reduce both the magnitude and the duration of the <scp>HLA</scp> antibody response. Transfusion, 2014, 54, 672-680.	0.8	30
36	Saline Versus Plasma-Lyte A in Initial Resuscitation of Trauma Patients. Annals of Surgery, 2014, 259, 255-262.	2.1	195

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37	The effect on problematic drinking behavior of a brief motivational interview shortly after a first arrest for driving under the influence of alcohol. Journal of Trauma and Acute Care Surgery, 2014, 76, 661-671.	1.1	9
38	Use of ketorolac is associated with decreased pneumonia following rib fractures. American Journal of Surgery, 2014, 207, 566-572.	0.9	50
39	The utility of laparoscopic evaluation of the parietal peritoneum in the management of anterior abdominal stab wounds. Injury, 2014, 45, 128-133.	0.7	22
40	Detecting postoperative hemorrhage or hematoma from administrative data: The performance of the AHRQ Patient Safety Indicator. Surgery, 2013, 154, 1117-1125.	1.0	12
41	The Rate of Pleural Fluid Drainage as a Criterion forÂthe Timing of Chest Tube Removal: Theoretical and Practical Considerations. Annals of Thoracic Surgery, 2013, 96, 2262-2267.	0.7	33
42	Challenges and Opportunities with ICD-10-CM/PCS: Implications for Surgical Research Involving Administrative Data. Journal of the American College of Surgeons, 2013, 217, 516-526.	0.2	26
43	Using the Agency for Healthcare Research and Quality Patient Safety Indicators for Targeting Nursing Quality Improvement. Journal of Nursing Administration, 2013, 43, S51-S60.	0.7	8
44	Use of Administrative Data for Public Reporting of Outcomes. JAMA - Journal of the American Medical Association, 2013, 309, 1991.	3.8	0
45	Validity of the AHRQ Patient Safety Indicator for Postoperative Physiologic and Metabolic Derangement Based on a National Sample of Medical Records. Medical Care, 2013, 51, 806-811.	1.1	6
46	Using the Agency for Healthcare Research and Quality Patient Safety Indicators for Targeting Nursing Quality Improvement. Journal of Nursing Care Quality, 2012, 27, 99-108.	0.5	19
47	Variation in Academic Medical Centersâ€™ Coding Practices for Postoperative Respiratory Complications. Medical Care, 2012, 50, 792-800.	1.1	15
48	Distinct roles of trauma and transfusion in induction of immune modulation after injury. Transfusion, 2012, 52, 2533-2550.	0.8	40
49	The microchimerism puzzle. Transfusion, 2012, 52, 926-928.	0.8	2
50	Anemia in the Setting of Traumatic Brain Injury: The Arguments For and Against Liberal Transfusion. Journal of Neurotrauma, 2011, 28, 155-165.	1.7	69
51	Positive Predictive Value of the Agency for Healthcare Research and Quality Patient Safety Indicator for Central Lineâ€“Related Bloodstream Infection (â€œSelected Infections Due to Medical Careâ€). Journal for Healthcare Quality: Official Publication of the National Association for Healthcare Quality, 2011, 33, 29-36.	0.3	31
52	Alcohol-Related Brief Interventions as a Criterion for American College of Surgeons Level I Trauma Center Verification: How Best to Train the Interventionists?. Journal of Trauma, 2011, 70, 931-938.	2.3	9
53	Designing an Abstraction Instrument: Lessons from Efforts to Validate the AHRQ Patient Safety Indicators. Joint Commission Journal on Quality and Patient Safety, 2011, 37, 20-AP1.	0.4	12
54	How Valid is the AHRQ Patient Safety Indicator â€œPostoperative Respiratory Failureâ€?. Journal of the American College of Surgeons, 2011, 212, 935-945.	0.2	35

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55	Effects of Blood Sample Age at Time of Separation on Measured Cytokine Concentrations in Human Plasma. Vaccine Journal, 2011, 18, 318-326.	3.2	35
56	Detection of Postoperative Respiratory Failure: How Predictive Is the Agency for Healthcare Research and Quality's Patient Safety Indicator?. Journal of the American College of Surgeons, 2010, 211, 347-354e29.	0.2	42
57	Cases of Iatrogenic Pneumothorax Can Be Identified From ICD-9-CM Coded Data. American Journal of Medical Quality, 2010, 25, 218-224.	0.2	17
58	Transfusion practices for acute traumatic brain injury: a survey of physicians at US trauma centers. Intensive Care Medicine, 2009, 35, 480-488.	3.9	59
59	Reply to Letter from Inglis and Price. Journal of Emergency Medicine, 2009, 37, 423-424.	0.3	0
60	Positive Predictive Value of the AHRQ Accidental Puncture or Laceration Patient Safety Indicator. Annals of Surgery, 2009, 250, 1041-1045.	2.1	68
61	Lack of Insurance is Associated With Increased Risk for Hernia Complications. Annals of Surgery, 2009, 250, 331-337.	2.1	21
62	Methamphetamine Use is Associated With Increased Hospital Resource Consumption Among Minimally Injured Trauma Patients. Journal of Trauma, 2009, 66, 485-490.	2.3	29
63	How Valid is the ICD-9-CM Based AHRQ Patient Safety Indicator for Postoperative Venous Thromboembolism?. Medical Care, 2009, 47, 1237-1243.	1.1	114
64	Microchimerism decades after transfusion among combatâ€injured US veterans from the Vietnam, Korean, and World War II conflicts. Transfusion, 2008, 48, 1609-1615.	0.8	37
65	Early Supplemental Parenteral Nutrition Is Associated with Increased Infectious Complications in Critically Ill Trauma Patients. Journal of the American College of Surgeons, 2008, 207, 459-467.	0.2	83
66	Interhospital Transfer Occurs More Slowly for Elderly Acute Trauma Patients. Journal of Emergency Medicine, 2008, 35, 415-420.	0.3	17
67	Acute deterioration in occult Chiari malformation following missile spinal trauma. Journal of Neurosurgery: Spine, 2008, 8, 385-389.	0.9	6
68	The TNF (â^'308A) polymorphism is associated with microchimerism in transfused trauma patients. Blood, 2008, 111, 3880-3883.	0.6	16
69	Interhospital Transfer of Acute Trauma Patients: How Long Does it Take and how is the Time Spent?. Clinical Medicine Trauma and Intensive Medicine, 2008, 1, CMTIM.S1024.	0.3	4
70	Letters to the Editor. Journal of Trauma, 2007, 62, 1065-1066.	2.3	3
71	The risk of transmitting cancer with transfusion. Lancet, The, 2007, 369, 1670-1671.	6.3	4
72	Transfusion-Associated Microchimerism: A New Complication of Blood Transfusions in Severely Injured Patients. Seminars in Hematology, 2007, 44, 24-31.	1.8	84

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73	Effect of recipient immune status on the persistence and clinical consequences of transfused leucocytes. ISBT Science Series, 2007, 2, 196-203.	1.1	0
74	Inclusive Trauma Systems: Do They Improve Triage or Outcomes of the Severely Injured?. Journal of Trauma, 2006, 60, 529-537.	2.3	134
75	Application of nucleic acid amplification tests to study transfusion-associated microchimerism â€“ a new complication of blood transfusions in trauma patients. ISBT Science Series, 2006, 1, 185-193.	1.1	1
76	Leukoreduction of blood transfusions does not diminish transfusion-associated microchimerism in trauma patients. Transfusion, 2006, 46, 1863-1869.	0.8	55
77	Enhanced ascertainment of microchimerism with real-time quantitative polymerase chain reaction amplification of insertion-deletion polymorphisms. Transfusion, 2006, 46, 1870-1878.	0.8	48
78	Outcomes after Ruptured Abdominal Aortic Aneurysms: The â€œHalo Effectâ€•of Trauma Center Designation. Journal of the American College of Surgeons, 2006, 203, 498-505.	0.2	43
79	Sixteen-Slice CT Angiography in Patients with Suspected Blunt Carotid and Vertebral Artery Injuries. Journal of the American College of Surgeons, 2006, 203, 838-848.	0.2	713
80	Risk of early childhood injuries in twins and singletons. Journal of Early Childhood Research, 2006, 4, 121-131.	0.9	0
81	Microchimerism in Transfused Trauma Patients Is Associated With Diminished Donor-specific Lymphocyte Response. Journal of Trauma, 2005, 58, 925-932.	2.3	36
82	Highâ€level longâ€term white blood cell microchimerism after transfusion of leukoreduced blood components to patients resuscitated after severe traumatic injury. Transfusion, 2005, 45, 1280-1290.	0.8	90
83	Blunt Cardiac Rupture in a Patient with Prior Ventricular Septal Defect Repair: A Case Report. Journal of Trauma, 2004, 57, 635-637.	2.3	3
84	Blood Transfusion is Associated with Donor Leukocyte Microchimerism in Trauma Patients. Journal of Trauma, 2004, 57, 702-708.	2.3	54
85	Comparison of six D-dimer methods in patients suspected of deep vein thrombosis. Blood Coagulation and Fibrinolysis, 2003, 14, 545-550.	0.5	16
86	Injury Induces Increased Monocyte Expression of Tissue Factor: Factors Associated with Head Injury Attenuate the Injury-Related Monocyte Expression of Tissue Factor. Journal of Trauma, 2002, 52, 1071-1077.	2.3	34