

# Satoshi Gando

## List of Publications by Year in descending order

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Version: 2024-02-01

241  
papers

12,313  
citations

36691

53  
h-index

34195

103  
g-index

245  
all docs

245  
docs citations

245  
times ranked

11806  
citing authors

#	ARTICLE	IF	CITATIONS
1	ISTH interim guidance on recognition and management of coagulopathy in COVID-19. <i>Journal of Thrombosis and Haemostasis</i> , 2020, 18, 1023-1026.	1.9	1,513
2	The importance of early treatment with tranexamic acid in bleeding trauma patients: an exploratory analysis of the CRASH-2 randomised controlled trial. <i>Lancet</i> , 2011, 377, 1096-1101.e2.	6.3	950
3	Shortening of cardiopulmonary resuscitation time before the defibrillation worsens the outcome in out-of-hospital VF patients. <i>American Journal of Emergency Medicine</i> , 2009, 27, 470-474.	0.7	539
4	A multicenter, prospective validation of disseminated intravascular coagulation diagnostic criteria for critically ill patients: Comparing current criteria*. <i>Critical Care Medicine</i> , 2006, 34, 625-631.	0.4	512
5	Disseminated intravascular coagulation. <i>Nature Reviews Disease Primers</i> , 2016, 2, 16037.	18.1	367
6	Microvascular thrombosis and multiple organ dysfunction syndrome. <i>Critical Care Medicine</i> , 2010, 38, S35-S42.	0.4	277
7	Expert consensus for the treatment of disseminated intravascular coagulation in Japan. <i>Thrombosis Research</i> , 2010, 125, 6-11.	0.8	222
8	Effect of a Recombinant Human Soluble Thrombomodulin on Mortality in Patients With Sepsis-Associated Coagulopathy. <i>JAMA - Journal of the American Medical Association</i> , 2019, 321, 1993.	3.8	221
9	Natural history of disseminated intravascular coagulation diagnosed based on the newly established diagnostic criteria for critically ill patients: Results of a multicenter, prospective survey*. <i>Critical Care Medicine</i> , 2008, 36, 145-150.	0.4	205
10	Cytokines and plasminogen activator inhibitor-1 in posttrauma disseminated intravascular coagulation. <i>Critical Care Medicine</i> , 1995, 23, 1835-1842.	0.4	171
11	Disseminated Intravascular Coagulation Is a Frequent Complication of Systemic Inflammatory Response Syndrome. <i>Thrombosis and Haemostasis</i> , 1996, 75, 224-228.	1.8	169
12	Disseminated intravascular coagulation with a fibrinolytic phenotype at an early phase of trauma predicts mortality. <i>Thrombosis Research</i> , 2009, 124, 608-613.	0.8	163
13	A multicenter, prospective validation study of the Japanese Association for Acute Medicine disseminated intravascular coagulation scoring system in patients with severe sepsis. <i>Critical Care</i> , 2013, 17, R111.	2.5	156
14	Disseminated Intravascular Coagulation in Trauma Patients. <i>Seminars in Thrombosis and Hemostasis</i> , 2001, 27, 585-592.	1.5	153
15	Posttrauma coagulation and fibrinolysis. <i>Critical Care Medicine</i> , 1992, 20, 594-600.	0.4	150
16	Trauma, Shock, and Disseminated Intravascular Coagulation. <i>Annals of Surgery</i> , 2011, 254, 10-19.	2.1	149
17	The impact of body temperature abnormalities on the disease severity and outcome in patients with severe sepsis: an analysis from a multicenter, prospective survey of severe sepsis. <i>Critical Care</i> , 2013, 17, R271.	2.5	139
18	Significant Correlations between Tissue Factor and Thrombin Markers in Trauma and Septic Patients with Disseminated Intravascular Coagulation. <i>Thrombosis and Haemostasis</i> , 1998, 79, 1111-1115.	1.8	138

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19	Dramatic Changes of the Gut Flora Immediately After Severe and Sudden Insults. <i>Digestive Diseases and Sciences</i> , 2011, 56, 2361-2365.	1.1	138
20	A randomized, controlled, multicenter trial of the effects of antithrombin on disseminated intravascular coagulation in patients with sepsis. <i>Critical Care</i> , 2013, 17, R297.	2.5	132
21	Diminished function and expression of the cardiac Na <sup>+</sup> + Ca <sup>2+</sup> exchanger in diabetic rats: implication in Ca <sup>2+</sup> overload. <i>Journal of Physiology</i> , 2000, 527, 85-94.	1.3	125
22	Massive Fibrin Formation with Consecutive Impairment of Fibrinolysis in Patients with Out-of-Hospital Cardiac Arrest. <i>Thrombosis and Haemostasis</i> , 1997, 77, 278-282.	1.8	118
23	Differentiating disseminated intravascular coagulation (DIC) with the fibrinolytic phenotype from coagulopathy of trauma and acute coagulopathy of trauma-shock (COT/ACOTS). <i>Journal of Thrombosis and Haemostasis</i> , 2013, 11, 826-835.	1.9	110
24	Disseminated Intravascular Coagulation and Sustained Systemic Inflammatory Response Syndrome Predict Organ Dysfunctions After Trauma. <i>Annals of Surgery</i> , 1999, 229, 121-127.	2.1	110
25	Local hemostasis, immunothrombosis, and systemic disseminated intravascular coagulation in trauma and traumatic shock. <i>Critical Care</i> , 2015, 19, 72.	2.5	100
26	Activation of the extrinsic coagulation pathway in patients with severe sepsis and septic shock. <i>Critical Care Medicine</i> , 1998, 26, 2005-2009.	0.4	100
27	Participation of tissue factor and thrombin in posttraumatic systemic inflammatory syndrome. <i>Critical Care Medicine</i> , 1997, 25, 1820-1826.	0.4	99
28	Tissue factor production not balanced by tissue factor pathway inhibitor in sepsis promotes poor prognosis*. <i>Critical Care Medicine</i> , 2002, 30, 1729-1734.	0.4	96
29	Disseminated intravascular coagulation at an early phase of trauma is associated with consumption coagulopathy and excessive fibrinolysis both by plasmin and neutrophil elastase. <i>Surgery</i> , 2011, 149, 221-230.	1.0	96
30	Imbalances between the levels of tissue factor and tissue factor pathway inhibitor in ARDS patients. <i>Thrombosis Research</i> , 2003, 109, 119-124.	0.8	94
31	Nuclear Factor- $\kappa$ B Decoy Oligodeoxynucleotides Prevent Acute Lung Injury in Mice with Cecal Ligation and Puncture-Induced Sepsis. <i>Molecular Pharmacology</i> , 2005, 67, 1018-1025.	1.0	92
32	Combined Activation of Coagulation and Inflammation has an Important Role in Multiple Organ Dysfunction and Poor Outcome after Severe Trauma. <i>Thrombosis and Haemostasis</i> , 2002, 88, 943-949.	1.8	89
33	Characteristics, management, and in-hospital mortality among patients with severe sepsis in intensive care units in Japan: the FORECAST study. <i>Critical Care</i> , 2018, 22, 322.	2.5	89
34	Epidemiology of severe sepsis in Japanese intensive care units: A prospective multicenter study. <i>Journal of Infection and Chemotherapy</i> , 2014, 20, 157-162.	0.8	88
35	Systemic Inflammation and Disseminated Intravascular Coagulation in Early Stage of ALI and ARDS: Role of Neutrophil and Endothelial Activation. <i>Inflammation</i> , 2004, 28, 237-244.	1.7	81
36	Role of Fibrinolysis in Sepsis. <i>Seminars in Thrombosis and Hemostasis</i> , 2013, 39, 392-399.	1.5	81

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37	Evaluation of New Japanese Diagnostic Criteria for Disseminated Intravascular Coagulation in Critically Ill Patients. <i>Clinical and Applied Thrombosis/Hemostasis</i> , 2005, 11, 71-76.	0.7	77
38	SIVLESTAT (SELECTIVE NEUTROPHIL ELASTASE INHIBITOR) IMPROVES THE MORTALITY RATE OF SEPSIS ASSOCIATED WITH BOTH ACUTE RESPIRATORY DISTRESS SYNDROME AND DISSEMINATED INTRAVASCULAR COAGULATION PATIENTS. <i>Shock</i> , 2010, 33, 14-18.	1.0	74
39	Role of disseminated intravascular coagulation in severe sepsis. <i>Thrombosis Research</i> , 2019, 178, 182-188.	0.8	72
40	Disseminated intravascular coagulation (DIC) diagnosed based on the Japanese Association for Acute Medicine criteria is a dependent continuum to overt DIC in patients with sepsis. <i>Thrombosis Research</i> , 2009, 123, 715-718.	0.8	70
41	Systemic Activation of Tissue-Factor Dependent Coagulation Pathway in Evolving Acute Respiratory Distress Syndrome in Patients with Trauma and Sepsis. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 1999, 47, 719.	1.1	68
42	Histamine H1 and H2 Receptor Gene and Protein Levels Are Differentially Expressed in the Hearts of Rodents and Humans. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2004, 309, 786-795.	1.3	67
43	Impairment of Cardiac $\beta_2$ -Adrenoceptor Cellular Signaling by Decreased Expression of Gs $\alpha$ in Septic Rabbits. <i>Anesthesiology</i> , 2000, 93, 1465-1473.	1.3	65
44	Coagulofibrinolytic Changes after Isolated Head Injury Are Not Different from Those in Trauma Patients without Head Injury. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 1999, 46, 1070-1076.	1.1	65
45	Pathophysiology of Trauma-Induced Coagulopathy and Management of Critical Bleeding Requiring Massive Transfusion. <i>Seminars in Thrombosis and Hemostasis</i> , 2016, 42, 155-165.	1.5	64
46	SIRS-ASSOCIATED COAGULOPATHY AND ORGAN DYSFUNCTION IN CRITICALLY ILL PATIENTS WITH THROMBOCYTOPENIA. <i>Shock</i> , 2007, 28, 411-417.	1.0	63
47	Fibrinogen Level Deteriorates before Other Routine Coagulation Parameters and Massive Transfusion in the Early Phase of Severe Trauma: A Retrospective Observational Study. <i>Seminars in Thrombosis and Hemostasis</i> , 2015, 41, 035-042.	1.5	62
48	Newly Proposed Sepsis-Induced Coagulopathy Precedes International Society on Thrombosis and Haemostasis Overt-Disseminated Intravascular Coagulation and Predicts High Mortality. <i>Journal of Intensive Care Medicine</i> , 2020, 35, 643-649.	1.3	60
49	The Sympathomimetic Actions of l-Ephedrine and d-Pseudoephedrine: Direct Receptor Activation or Norepinephrine Release?. <i>Anesthesia and Analgesia</i> , 2003, 97, 1239-1245.	1.1	59
50	Therapeutic effect of in vivo transfection of transcription factor decoy to NF- $\kappa$ B on septic lung in mice. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2004, 287, L1248-L1255.	1.3	59
51	Acute Coagulopathy of Trauma Shock and Coagulopathy of Trauma: A Rebuttal. You Are Now Going Down the Wrong Path. <i>Journal of Trauma</i> , 2009, 67, 381-383.	2.3	57
52	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
53	Tissue factor pathway inhibitor response does not correlate with tissue factor-induced disseminated intravascular coagulation and multiple organ dysfunction syndrome in trauma patients. <i>Critical Care Medicine</i> , 2001, 29, 262-266.	0.4	54
54	Pharmacokinetics and the most suitable dosing regimen of fluconazole in critically ill patients receiving continuous hemodiafiltration. <i>Intensive Care Medicine</i> , 2003, 29, 1844-1848.	3.9	54

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55	Normal prothrombinase activity, increased systemic thrombin activity, and lower antithrombin levels in patients with disseminated intravascular coagulation at an early phase of trauma: Comparison with acute coagulopathy of trauma-shock. <i>Surgery</i> , 2013, 154, 48-57.	1.0	54
56	Soluble Thrombomodulin Increases in Patients with Disseminated Intravascular Coagulation and in Those with Multiple Organ Dysfunction Syndrome after Trauma. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 1995, 39, 660-664.	1.1	53
57	Diabetes-induced down-regulation of $\text{I}^{21}$ -adrenoceptor mRNA expression in rat heart. <i>Biochemical Pharmacology</i> , 1999, 58, 881-885.	2.0	52
58	Serial changes in neutrophil-endothelial activation markers during the course of sepsis associated with disseminated intravascular coagulation. <i>Thrombosis Research</i> , 2005, 116, 91-100.	0.8	52
59	Clinical course and outcome of disseminated intravascular coagulation diagnosed by Japanese Association for Acute Medicine criteria. <i>Thrombosis and Haemostasis</i> , 2008, 100, 1099-1105.	1.8	51
60	Cytokines, soluble thrombomodulin and disseminated intravascular coagulation in patients with systemic inflammatory response syndrome. <i>Thrombosis Research</i> , 1995, 80, 519-526.	0.8	50
61	Time-dependent expression of renal vaso-regulatory molecules in LPS-induced endotoxemia in rat. <i>Peptides</i> , 2006, 27, 2258-2270.	1.2	49
62	Hemostasis during the early stages of trauma: comparison with disseminated intravascular coagulation. <i>Critical Care</i> , 2014, 18, R61.	2.5	48
63	The role of angiogenic factors and their soluble receptors in acute lung injury (ALI)/ acute respiratory distress syndrome (ARDS) associated with critical illness. <i>Journal of Inflammation</i> , 2013, 10, 6.	1.5	47
64	Significance of plasma fibrinogen level and antithrombin activity in sepsis: A multicenter cohort study using a cubic spline model. <i>Thrombosis Research</i> , 2019, 181, 17-23.	0.8	47
65	Tissue Factor and Tissue Factor Pathway Inhibitor Levels during and after Cardiopulmonary Resuscitation. <i>Thrombosis Research</i> , 1999, 96, 107-113.	0.8	46
66	Coagulofibrinolytic changes in patients with disseminated intravascular coagulation associated with post-cardiac arrest syndrome- Fibrinolytic shutdown and insufficient activation of fibrinolysis lead to organ dysfunction. <i>Thrombosis Research</i> , 2013, 132, e64-e69.	0.8	45
67	Variations in infection sites and mortality rates among patients in intensive care units with severe sepsis and septic shock in Japan. <i>Journal of Intensive Care</i> , 2019, 7, 28.	1.3	44
68	Predicting the Severity of Systemic Inflammatory Response Syndrome (SIRS)-Associated Coagulopathy With Hemostatic Molecular Markers and Vascular Endothelial Injury Markers. <i>Journal of Trauma</i> , 2007, 63, 1093-1098.	2.3	43
69	Another point of view on the mechanism of thrombin generation during cardiopulmonary bypass: Role of tissue factor pathway inhibitor. <i>Journal of Cardiothoracic and Vascular Anesthesia</i> , 2001, 15, 60-64.	0.6	42
70	Application of the Japanese Association for Acute Medicine disseminated intravascular coagulation diagnostic criteria for patients at an early phase of trauma. <i>Thrombosis Research</i> , 2009, 124, 706-710.	0.8	42
71	Evaluation of haemostatic molecular markers for diagnosis of disseminated intravascular coagulation in patients with infections. <i>Thrombosis and Haemostasis</i> , 2006, 95, 282-287.	1.8	40
72	Impact of Body Temperature Abnormalities on the Implementation of Sepsis Bundles and Outcomes in Patients With Severe Sepsis: A Retrospective Sub-Analysis of the Focused Outcome Research on Emergency Care for Acute Respiratory Distress Syndrome, Sepsis and Trauma Study. <i>Critical Care Medicine</i> , 2019, 47, 691-699.	0.4	40

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73	Temporal changes in pulmonary expression of key procoagulant molecules in rabbits with endotoxin-induced acute lung injury: elevated expression levels of protease-activated receptors. <i>Thrombosis and Haemostasis</i> , 2004, 92, 966-979.	1.8	38
74	A multicenter, prospective evaluation of quality of care and mortality in Japan based on the Surviving Sepsis Campaign guidelines. <i>Journal of Infection and Chemotherapy</i> , 2014, 20, 115-120.	0.8	37
75	Infection site is predictive of outcome in acute lung injury associated with severe sepsis and septic shock. <i>Respirology</i> , 2016, 21, 898-904.	1.3	37
76	Disseminated intravascular coagulation with increased fibrinolysis during the early phase of isolated traumatic brain injury. <i>Critical Care</i> , 2017, 21, 219.	2.5	37
77	Significance of body temperature in elderly patients with sepsis. <i>Critical Care</i> , 2020, 24, 387.	2.5	37
78	Time-Dependent Alterations of VEGF and Its Signaling Molecules in Acute Lung Injury in a Rat Model of Sepsis. <i>Inflammation</i> , 2012, 35, 484-500.	1.7	36
79	Modified nonovert DIC diagnostic criteria predict the early phase of overtDIC. <i>American Journal of Hematology</i> , 2010, 85, 691-694.	2.0	35
80	Implementation of earlier antibiotic administration in patients with severe sepsis and septic shock in Japan: a descriptive analysis of a prospective observational study. <i>Critical Care</i> , 2019, 23, 360.	2.5	35
81	Predictors of Mortality in Patients Treated with Continuous Hemodiafiltration for Acute Renal Failure in an Intensive Care Setting. <i>ASAIO Journal</i> , 2001, 47, 86-91.	0.9	34
82	The response time threshold for predicting favourable neurological outcomes in patients with bystander-witnessed out-of-hospital cardiac arrest. <i>Resuscitation</i> , 2016, 107, 65-70.	1.3	34
83	Thromboplasminflammation in COVID-19 Coagulopathy: Three Viewpoints for Diagnostic and Therapeutic Strategies. <i>Frontiers in Immunology</i> , 2021, 12, 649122.	2.2	34
84	Disseminated intravascular coagulation in cardiac arrest and resuscitation. <i>Journal of Thrombosis and Haemostasis</i> , 2019, 17, 1205-1216.	1.9	33
85	Combined activation of coagulation and inflammation has an important role in multiple organ dysfunction and poor outcome after severe trauma. <i>Thrombosis and Haemostasis</i> , 2002, 88, 943-9.	1.8	32
86	Massive Amounts of Tissue Factor Induce Fibrinogenolysis Without Tissue Hypoperfusion in Rats. <i>Shock</i> , 2013, 39, 514-519.	1.0	31
87	Tissue Factor in Trauma and Organ Dysfunction. <i>Seminars in Thrombosis and Hemostasis</i> , 2006, 32, 048-053.	1.5	30
88	Angiogenic factors and their soluble receptors predict organ dysfunction and mortality in post-cardiac arrest syndrome. <i>Critical Care</i> , 2012, 16, R171.	2.5	29
89	Post-marketing surveillance data of thrombomodulin alfa: sub-analysis in patients with sepsis-induced disseminated intravascular coagulation. <i>Journal of Intensive Care</i> , 2014, 2, 30.	1.3	29
90	The SIRS criteria have better performance for predicting infection than qSOFA scores in the emergency department. <i>Scientific Reports</i> , 2020, 10, 8095.	1.6	29

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91	Activated protein C does not increase in the early phase of trauma with disseminated intravascular coagulation: comparison with acute coagulopathy of trauma-shock. <i>Journal of Intensive Care</i> , 2016, 4, 1.	1.3	28
92	In-hospital mortality associated with the misdiagnosis or unidentified site of infection at admission. <i>Critical Care</i> , 2019, 23, 202.	2.5	28
93	Impact of blood glucose abnormalities on outcomes and disease severity in patients with severe sepsis: An analysis from a multicenter, prospective survey of severe sepsis. <i>PLoS ONE</i> , 2020, 15, e0229919.	1.1	28
94	The effects of massive transfusion and haptoglobin therapy on hemolysis in trauma patients. <i>Surgery Today</i> , 1994, 24, 785-790.	0.7	27
95	Pharmacokinetics of teicoplanin in critically ill patients undergoing continuous hemodiafiltration. <i>Intensive Care Medicine</i> , 2003, 29, 2094-2095.	3.9	27
96	A low TAFI activity and insufficient activation of fibrinolysis by both plasmin and neutrophil elastase promote organ dysfunction in disseminated intravascular coagulation associated with sepsis. <i>Thrombosis Research</i> , 2012, 130, 906-913.	0.8	27
97	The usefulness of antithrombin activity monitoring during antithrombin supplementation in patients with sepsis-associated disseminated intravascular coagulation. <i>Thrombosis Research</i> , 2015, 135, 897-901.	0.8	27
98	Systematic Elucidation of Effects of Tranexamic Acid on Fibrinolysis and Bleeding During and After Cardiopulmonary Bypass Surgery. <i>Thrombosis Research</i> , 2001, 104, 301-307.	0.8	26
99	Normalization by edaravone, a free radical scavenger, of irradiation-reduced endothelial nitric oxide synthase expression. <i>European Journal of Pharmacology</i> , 2003, 476, 131-137.	1.7	26
100	Frequency and hemostatic abnormalities in pre-DIC patients. <i>Thrombosis Research</i> , 2010, 126, 74-78.	0.8	26
101	HMGB1 Promotes Intraoral Palatal Wound Healing through RAGE-Dependent Mechanisms. <i>International Journal of Molecular Sciences</i> , 2016, 17, 1961.	1.8	26
102	Disseminated intravascular coagulation with the fibrinolytic phenotype predicts the outcome of patients with out-of-hospital cardiac arrest. <i>Thrombosis Journal</i> , 2016, 14, 43.	0.9	26
103	Increased Neutrophil Elastase, Persistent Intravascular Coagulation, and Decreased Fibrinolytic Activity in Patients with Posttraumatic Acute Respiratory Distress Syndrome. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 1997, 42, 1068-1072.	1.1	26
104	Differential Expression, Time Course and Distribution of Four PARs in Rats with Endotoxin-induced Acute Lung Injury. <i>Inflammation</i> , 2007, 30, 14-27.	1.7	25
105	Laboratory haemostasis monitoring in COVID-19. <i>Journal of Thrombosis and Haemostasis</i> , 2020, 18, 2058-2060.	1.9	25
106	Hemodynamic significance of histamine synthesis and histamine H <sub>1</sub> - and H <sub>2</sub> -receptor gene expression during endotoxemia. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2002, 366, 513-521.	1.4	24
107	High Macrophage Migration Inhibitory Factor Levels in Disseminated Intravascular Coagulation Patients with Systemic Inflammation. <i>Inflammation</i> , 2007, 30, 118-124.	1.7	24
108	Hemostasis and Thrombosis in Trauma Patients. <i>Seminars in Thrombosis and Hemostasis</i> , 2015, 41, 026-034.	1.5	24

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109	What's new in the diagnostic criteria of disseminated intravascular coagulation?. Intensive Care Medicine, 2016, 42, 1062-1064.	3.9	24
110	Fibrin/fibrinogen degradation products (FDP) at hospital admission predict neurological outcomes in out-of-hospital cardiac arrest patients. Resuscitation, 2017, 111, 62-67.	1.3	24
111	Activated protein C plays no major roles in the inhibition of coagulation or increased fibrinolysis in acute coagulopathy of trauma-shock: a systematic review. Thrombosis Journal, 2018, 16, 13.	0.9	24
112	The significance of disseminated intravascular coagulation on multiple organ dysfunction during the early stage of acute respiratory distress syndrome. Thrombosis Research, 2020, 191, 15-21.	0.8	24
113	Serial Measurement of Arterial Lactate Concentrations as a Prognostic Indicator in Relation to the Incidence of Disseminated Intravascular Coagulation in Patients with Systemic Inflammatory Response Syndrome. Surgery Today, 2001, 31, 853-859.	0.7	23
114	Invasive group A streptococcal infection in pregnancy. Journal of Infection, 2010, 60, 417-424.	1.7	23
115	Contractions to Histamine in Pulmonary and Mesenteric Arteries from Endotoxemic Rabbits: Modulation by Vascular Expressions of Inducible Nitric-Oxide Synthase and Histamine H1-Receptors. Journal of Pharmacology and Experimental Therapeutics, 2003, 307, 175-181.	1.3	22
116	Effects of combination therapy using antithrombin and thrombomodulin for sepsis-associated disseminated intravascular coagulation. Annals of Intensive Care, 2017, 7, 110.	2.2	22
117	A multicenter prospective validation study on disseminated intravascular coagulation in trauma-induced coagulopathy. Journal of Thrombosis and Haemostasis, 2020, 18, 2232-2244.	1.9	22
118	Altered cardiac adrenergic neurotransmission in streptozotocin-induced diabetic rats. British Journal of Pharmacology, 1993, 109, 1276-1281.	2.7	21
119	Time-dependent expression of endothelin-1 in lungs and the effects of TNF- $\alpha$ blocking peptide on acute lung injury in an endotoxemic rat model. Biomedical Research, 2011, 32, 9-17.	0.3	21
120	Rapid Evaluation of Fibrinogen Levels Using the CG02N Whole Blood Coagulation Analyzer. Seminars in Thrombosis and Hemostasis, 2015, 41, 267-271.	1.5	21
121	Should all patients with sepsis receive anticoagulation? Yes. Intensive Care Medicine, 2017, 43, 452-454.	3.9	21
122	Identifying Sepsis Populations Benefitting from Anticoagulant Therapy: A Prospective Cohort Study Incorporating a Restricted Cubic Spline Regression Model. Thrombosis and Haemostasis, 2019, 119, 1740-1751.	1.8	21
123	Characteristics and outcomes of bacteremia among ICU-admitted patients with severe sepsis. Scientific Reports, 2020, 10, 2983.	1.6	21
124	Variation in serum ionized calcium on cardiopulmonary resuscitation. Journal of Anesthesia, 1988, 2, 154-160.	0.7	20
125	Characterization of histamine receptors modulating inotropic and biochemical activities in rabbit left atria. European Journal of Pharmacology, 1991, 196, 29-36.	1.7	20
126	Pentobarbital inhibits apoptosis in neuronal cells. Critical Care Medicine, 2000, 28, 1899-1904.	0.4	20



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127	An increase in macrophage migration inhibitory factor release in patients with cardiopulmonary bypass surgery. <i>Surgery Today</i> , 2000, 30, 689-694.	0.7	20
128	Assessment of mortality by qSOFA in patients with sepsis outside ICU: A post hoc subgroup analysis by the Japanese Association for Acute Medicine Sepsis Registry Study Group. <i>Journal of Infection and Chemotherapy</i> , 2017, 23, 757-762.	0.8	20
129	Current spectrum of causative pathogens in sepsis: A prospective nationwide cohort study in Japan. <i>International Journal of Infectious Diseases</i> , 2021, 103, 343-351.	1.5	20
130	First day dynamic changes in antithrombin III activity after supplementation have a predictive value in critically ill patients. <i>American Journal of Hematology</i> , 2006, 81, 907-914.	2.0	19
131	The activation of neutrophil elastase-mediated fibrinolysis is not sufficient to overcome the fibrinolytic shutdown of disseminated intravascular coagulation associated with systemic inflammation. <i>Thrombosis Research</i> , 2007, 121, 67-73.	0.8	19
132	PROTEASE-ACTIVATED RECEPTOR 2 BLOCKING PEPTIDE COUNTERACTS ENDOTOXIN-INDUCED INFLAMMATION AND COAGULATION AND AMELIORATES RENAL FIBRIN DEPOSITION IN A RAT MODEL OF ACUTE RENAL FAILURE. <i>Shock</i> , 2009, 32, 626-632.	1.0	19
133	Pharmacokinetics of recombinant human soluble thrombomodulin in disseminated intravascular coagulation patients with acute renal dysfunction. <i>Thrombosis and Haemostasis</i> , 2017, 117, 851-859.	1.8	19
134	Type and dose of heparin in Covid-19: Reply. <i>Journal of Thrombosis and Haemostasis</i> , 2020, 18, 2063-2064.	1.9	19
135	Identification and characterization of histamine H <sub>1</sub> - and H <sub>2</sub> -receptors in guinea-pig left atrial membranes by [ <sup>3</sup> H]mepyramine and [ <sup>3</sup> H]tiotidine binding. <i>British Journal of Pharmacology</i> , 1991, 103, 1573-1579.	2.7	18
136	The Dynamics of Angiogenic Factors and Their Soluble Receptors in Relation to Organ Dysfunction in Disseminated Intravascular Coagulation Associated with Sepsis. <i>Inflammation</i> , 2013, 36, 186-196.	1.7	18
137	Noble-Collip Drum Trauma Induces Disseminated Intravascular Coagulation But Not Acute Coagulopathy of Trauma-Shock. <i>Shock</i> , 2015, 43, 261-267.	1.0	18
138	A Prospective Comparison of New Japanese Criteria for Disseminated Intravascular Coagulation. <i>Clinical and Applied Thrombosis/Hemostasis</i> , 2007, 13, 172-181.	0.7	17
139	Effects of Antithrombin III in Patients With Disseminated Intravascular Coagulation Diagnosed by Newly Developed Diagnostic Criteria for Critical Illness. <i>Clinical and Applied Thrombosis/Hemostasis</i> , 2009, 15, 561-566.	0.7	17
140	The Utility of a Diagnostic Scoring System for Disseminated Intravascular Coagulation. <i>Critical Care Clinics</i> , 2012, 28, 373-388.	1.0	17
141	Synbiotic Therapy Reduces the Pathological Gram-Negative Rods Caused by an Increased Acetic Acid Concentration in the Gut. <i>Digestive Diseases and Sciences</i> , 2012, 57, 2642-2649.	1.1	17
142	DOACs and newer hemophilia therapies in COVID-19: Reply. <i>Journal of Thrombosis and Haemostasis</i> , 2020, 18, 1795-1796.	1.9	17
143	Attenuated contractile response of diabetic rat aorta to caffeine but not to noradrenaline in Ca <sup>2+</sup> -free medium. <i>European Journal of Pharmacology</i> , 1994, 256, 215-219.	1.7	16
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