

John Prowle

List of Publications by Year in descending order

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Version: 2024-02-01

155
papers

8,998
citations

50170

46
h-index

45213

90
g-index

164
all docs

164
docs citations

164
times ranked

10121
citing authors

#	ARTICLE	IF	CITATIONS
1	A retrospective cohort study of risk factors and outcomes in older patients admitted to an inner-city geriatric unit in London during first peak of COVID-19 pandemic. <i>Irish Journal of Medical Science</i> , 2022, 191, 1037-1045.	0.8	8
2	Effect of intermittent or continuous feeding and amino acid concentration on urea-to-creatinine ratio in critical illness. <i>Journal of Parenteral and Enteral Nutrition</i> , 2022, 46, 789-797.	1.3	11
3	Characteristics and Outcomes of Patients With Frailty Admitted to ICU With Coronavirus Disease 2019: An Individual Patient Data Meta-Analysis. , 2022, 4, e0616.		18
4	Death after surgery among patients with chronic disease: prospective study of routinely collected data in the English NHS. <i>British Journal of Anaesthesia</i> , 2022, 128, 333-342.	1.5	22
5	Trends in Hospital Admissions Associated with an Acute Kidney Injury in England 1998-2020: a Repeated Cross-Sectional Study. <i>SN Comprehensive Clinical Medicine</i> , 2022, 4, 1.	0.3	3
6	Catabolism in Critical Illness: A Reanalysis of the REducing Deaths due to OXidative Stress (REDOXS) Trial*. <i>Critical Care Medicine</i> , 2022, 50, 1072-1082.	0.4	15
7	Ethnic disparities in hospitalisation and hospital-outcomes during the second wave of COVID-19 infection in east London. <i>Scientific Reports</i> , 2022, 12, 3721.	1.6	13
8	Postoperative Acute Kidney Injury. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2022, 17, 1535-1545.	2.2	18
9	Variability in Serum Sodium Concentration and Prognostic Significance in Severe Traumatic Brain Injury: A Multicenter Observational Study. <i>Neurocritical Care</i> , 2021, 34, 899-907.	1.2	9
10	Prognostic association of routinely measured biomarkers in patients admitted to critical care: a systematic review. <i>Biomarkers</i> , 2021, 26, 1-12.	0.9	2
11	Ethnicity and outcomes in patients hospitalised with COVID-19 infection in East London: an observational cohort study. <i>BMJ Open</i> , 2021, 11, e042140.	0.8	81
12	Emergency hospital admissions associated with non-communicable diseases 1998-2018 in England, Wales and Scotland: an ecological study. <i>Clinical Medicine</i> , 2021, 21, e179-e185.	0.8	0
13	Fluid balance management during continuous renal replacement therapy. <i>Seminars in Dialysis</i> , 2021, 34, 440-448.	0.7	6
14	Acute kidney injury in COVID-19: multicentre prospective analysis of registry data. <i>CKJ: Clinical Kidney Journal</i> , 2021, 14, 2356-2364.	1.4	18
15	Postoperative acute kidney injury in adult non-cardiac surgery: joint consensus report of the Acute Disease Quality Initiative and PeriOperative Quality Initiative. <i>Nature Reviews Nephrology</i> , 2021, 17, 605-618.	4.1	94
16	Fluid balance-adjusted creatinine in diagnosing acute kidney injury in the critically ill. <i>Acta Anaesthesiologica Scandinavica</i> , 2021, 65, 1079-1086.	0.7	4
17	The Barts Health NHS Trust COVID-19 cohort: characteristics, outcomes and risk scoring of patients in East London. <i>International Journal of Tuberculosis and Lung Disease</i> , 2021, 25, 358-366.	0.6	3
18	Novel methods to identify and measure catabolism. <i>Current Opinion in Critical Care</i> , 2021, 27, 361-366.	1.6	7

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19	Restrictive fluid management versus usual care in acute kidney injury (REVERSE-AKI): a pilot randomized controlled feasibility trial. <i>Intensive Care Medicine</i> , 2021, 47, 665-673.	3.9	33
20	Natural history, trajectory, and management of mechanically ventilated COVID-19 patients in the United Kingdom. <i>Intensive Care Medicine</i> , 2021, 47, 549-565.	3.9	49
21	Acute kidney injury in the critically ill: an updated review on pathophysiology and management. <i>Intensive Care Medicine</i> , 2021, 47, 835-850.	3.9	149
22	Ethnicity and acute hospital admissions: Multi-center analysis of routine hospital data. <i>EClinicalMedicine</i> , 2021, 39, 101077.	3.2	8
23	Admission serum myoglobin and the development of acute kidney injury after major trauma. <i>Annals of Intensive Care</i> , 2021, 11, 140.	2.2	10
24	Impact of postoperative acute kidney injury in patients undergoing major gastrointestinal surgery on 1-year survival and renal outcomes: a national multicentre cohort study. <i>BJS Open</i> , 2021, 5, .	0.7	4
25	Early Osmotherapy in Severe Traumatic Brain Injury: An International Multicenter Study. <i>Journal of Neurotrauma</i> , 2020, 37, 178-184.	1.7	12
26	Acute kidney injury and adverse outcomes of critical illness: correlation or causation?. <i>CKJ: Clinical Kidney Journal</i> , 2020, 13, 133-141.	1.4	21
27	Lung-kidney interactions in critically ill patients: consensus report of the Acute Disease Quality Initiative (ADQI) 21 Workgroup. <i>Intensive Care Medicine</i> , 2020, 46, 654-672.	3.9	161
28	The artificial kidney induces AKI? Not if we apply "kidney-protective" renal replacement therapy. <i>Intensive Care Medicine</i> , 2020, 46, 510-512.	3.9	4
29	COVID-19-associated acute kidney injury: consensus report of the 25th Acute Disease Quality Initiative (ADQI) Workgroup. <i>Nature Reviews Nephrology</i> , 2020, 16, 747-764.	4.1	466
30	Recommendations on Acute Kidney Injury Biomarkers From the Acute Disease Quality Initiative Consensus Conference. <i>JAMA Network Open</i> , 2020, 3, e2019209.	2.8	335
31	Long-term outcomes following vehicle trauma related acute kidney injury requiring renal replacement therapy: a nationwide population study. <i>Scientific Reports</i> , 2020, 10, 20572.	1.6	2
32	Understanding decision making about major surgery: protocol for a qualitative study of shared decision making by high-risk patients and their clinical teams. <i>BMJ Open</i> , 2020, 10, e033703.	0.8	18
33	Protocol and statistical analysis plan for the REstricted fluid therapy VERSus Standard trEatment in Acute Kidney Injury "REVERSE-AKI randomized controlled pilot trial. <i>Acta Anaesthesiologica Scandinavica</i> , 2020, 64, 831-838.	0.7	6
34	Identification and validation of biomarkers of persistent acute kidney injury: the RUBY study. <i>Intensive Care Medicine</i> , 2020, 46, 943-953.	3.9	120
35	Clinical course and outcome of 107 patients infected with the novel coronavirus, SARS-CoV-2, discharged from two hospitals in Wuhan, China. <i>Critical Care</i> , 2020, 24, 188.	2.5	291
36	Controversies in acute kidney injury: conclusions from a Kidney Disease: Improving Global Outcomes (KDIGO) Conference. <i>Kidney International</i> , 2020, 98, 294-309.	2.6	254

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37	Predicting Length of Stay in Hospital Using Electronic Records Available at the Time of Admission. <i>Studies in Health Technology and Informatics</i> , 2020, 270, 377-381.	0.2	4
38	Functional Biomarkers. , 2019, , 141-145.e1.		2
39	Managing Chloride and Bicarbonate in the Prevention and Treatment of Acute Kidney Injury. <i>Seminars in Nephrology</i> , 2019, 39, 473-483.	0.6	6
40	Elevated urea-to-creatinine ratio provides a biochemical signature of muscle catabolism and persistent critical illness after major trauma. <i>Intensive Care Medicine</i> , 2019, 45, 1718-1731.	3.9	98
41	Introduction: Acute Kidney Injury Management in 2019: Somethings Old Somethings New. <i>Seminars in Nephrology</i> , 2019, 39, 419-420.	0.6	1
42	Systematic review and consensus definitions for the Standardised Endpoints in Perioperative Medicine initiative: clinical indicators. <i>British Journal of Anaesthesia</i> , 2019, 123, 228-237.	1.5	46
43	Age of patients undergoing surgery. <i>British Journal of Surgery</i> , 2019, 106, 1012-1018.	0.1	207
44	Deserved attention for acute kidney injury after major trauma. <i>Intensive Care Medicine</i> , 2019, 45, 907-908.	3.9	1
45	Diagnostic Implications of Creatinine and Urea Metabolism in Critical Illness. <i>Annual Update in Intensive Care and Emergency Medicine</i> , 2019, , 327-337.	0.1	0
46	Systematic review and consensus definitions for the Standardised Endpoints in Perioperative Medicine (StEP) initiative: infection and sepsis. <i>British Journal of Anaesthesia</i> , 2019, 122, 500-508.	1.5	34
47	Serum sodium and intracranial pressure changes after desmopressin therapy in severe traumatic brain injury patients: a multi-centre cohort study. <i>Annals of Intensive Care</i> , 2019, 9, 99.	2.2	7
48	The role of goal-directed therapy in the prevention of acute kidney injury after major gastrointestinal surgery. <i>European Journal of Anaesthesiology</i> , 2019, 36, 924-932.	0.7	11
49	Acute Kidney Injury and Risk of Death After Elective Surgery: Prospective Analysis of Data From an International Cohort Study. <i>Anesthesia and Analgesia</i> , 2019, 128, 1022-1029.	1.1	28
50	Trauma-associated acute kidney injury. <i>Current Opinion in Critical Care</i> , 2019, 25, 565-572.	1.6	11
51	The incidence and associations of acute kidney injury in trauma patients admitted to critical care: A systematic review and meta-analysis. <i>Journal of Trauma and Acute Care Surgery</i> , 2019, 86, 141-147.	1.1	37
52	Postoperative AKI – Prevention Is Better than Cure?. <i>Journal of the American Society of Nephrology: JASN</i> , 2019, 30, 4-6.	3.0	6
53	Acute Kidney Injury in Patients With Chronic Kidney Disease. , 2019, , 85-89.e2.		1
54	Risk prediction for acute kidney injury in acute medical admissions in the UK. <i>QJM - Monthly Journal of the Association of Physicians</i> , 2019, 112, 197-205.	0.2	9

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55	Acute Kidney Injury in Burns and Trauma. , 2019, , 209-214.e2.		0
56	Outcomes in Patients with Vasodilatory Shock and Renal Replacement Therapy Treated with Intravenous Angiotensin II. Critical Care Medicine, 2018, 46, 949-957.	0.4	186
57	Acute Kidney Injury in Trauma Patients Admitted to Critical Care: Development and Validation of a Diagnostic Prediction Model. Scientific Reports, 2018, 8, 3665.	1.6	34
58	A systematic review and consensus definitions for standardised end-points in perioperative medicine: pulmonary complications. British Journal of Anaesthesia, 2018, 120, 1066-1079.	1.5	190
59	A Continuous Renal Replacement Therapy Protocol on the Updated Nikkiso Aquarius Platform Using Regional Citrate as First-Line Anticoagulation Significantly Improves Filter Life Span but the Position of the Vascular Access is Key. Blood Purification, 2018, 45, 129-130.	0.9	4
60	Paradigms of acute kidney injury in the intensive care setting. Nature Reviews Nephrology, 2018, 14, 217-230.	4.1	266
61	Systematic review and consensus definitions for standardised endpoints in perioperative medicine: postoperative cancer outcomes. British Journal of Anaesthesia, 2018, 121, 38-44.	1.5	44
62	Sepsis-Associated AKI. Clinical Journal of the American Society of Nephrology: CJASN, 2018, 13, 339-342.	2.2	55
63	Pragmatic studies for acute kidney injury: Consensus report of the Acute Disease Quality Initiative (ADQI) 19 Workgroup. Journal of Critical Care, 2018, 44, 337-344.	1.0	3
64	Continuous renal replacement therapy: individualization of the prescription. Current Opinion in Critical Care, 2018, 24, 443-449.	1.6	13
65	Systematic review and consensus definitions for the Standardised Endpoints in Perioperative Medicine (StEP) initiative: renal endpoints. British Journal of Anaesthesia, 2018, 121, 1013-1024.	1.5	41
66	Non-dialytic Management of Acute Kidney Injury. , 2018, , 289-308.		0
67	Focus on acute kidney injury 2017. Intensive Care Medicine, 2018, 44, 1992-1994.	3.9	5
68	A Double-Blind Randomized Controlled Trial of High Cutoff Versus Standard Hemofiltration in Critically Ill Patients With Acute Kidney Injury. Critical Care Medicine, 2018, 46, e988-e994.	0.4	28
69	Withholding or withdrawing of life-sustaining therapy in older adults (≥80 years) admitted to the intensive care unit. Intensive Care Medicine, 2018, 44, 1027-1038.	3.9	106
70	Renal Blood Flow Measurement in Early Clinical Sepsis—Can You Catch a Shadow?*. Critical Care Medicine, 2018, 46, 1028-1030.	0.4	0
71	Association between perioperative angiotensin-converting enzyme inhibitors and angiotensin receptor blockers and acute kidney injury in major elective noncardiac surgery: a multicentre, prospective cohort study. Anaesthesia, 2018, 73, 1214-1222.	1.8	31
72	Natriuretic Peptides. Anesthesiology, 2018, 129, 235-237.	1.3	1

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73	MicroRNAs in Acute Kidney Injury. <i>Nephron</i> , 2018, 140, 124-128.	0.9	25
74	Challenges of performing renal replacement therapy in the intensive care unit - The intensivist perspective. <i>Clinical Nephrology</i> , 2018, 90, 6-10.	0.4	1
75	The intensive care medicine agenda on acute kidney injury. <i>Intensive Care Medicine</i> , 2017, 43, 1198-1209.	3.9	83
76	Validating benefit of biomarker-directed therapy for acute kidney injury: can you have your cake and eat it?. <i>Intensive Care Medicine</i> , 2017, 43, 578-580.	3.9	2
77	Acute kidney injury and mortality 1 year after major non-cardiac surgery. <i>British Journal of Surgery</i> , 2017, 104, 868-876.	0.1	82
78	Postoperative goal-directed therapy and development of acute kidney injury following major elective noncardiac surgery: post-hoc analysis of POM-O randomized controlled trial. <i>CKJ: Clinical Kidney Journal</i> , 2017, 10, sfw118.	1.4	9
79	Renal recovery after acute kidney injury. <i>Intensive Care Medicine</i> , 2017, 43, 855-866.	3.9	299
80	Fluid management in acute kidney injury. <i>Intensive Care Medicine</i> , 2017, 43, 807-815.	3.9	84
81	Have biomarkers failed in acute kidney injury? We are not sure. <i>Intensive Care Medicine</i> , 2017, 43, 890-892.	3.9	4
82	Superiority of Serum Cystatin C Over Creatinine in Prediction of Long-Term Prognosis at Discharge From ICU. <i>Critical Care Medicine</i> , 2017, 45, e932-e940.	0.4	48
83	In-hospital clinical outcomes after upper gastrointestinal surgery: Data from an international observational study. <i>European Journal of Surgical Oncology</i> , 2017, 43, 2324-2332.	0.5	5
84	The impact of frailty on ICU and 30-day mortality and the level of care in very elderly patients (≥80 years). <i>Intensive Care Medicine</i> , 2017, 43, 1820-1828.	3.9	311
85	Perioperative Plasma-Lyte use reduces the incidence of renal replacement therapy and hyperkalaemia following renal transplantation when compared with 0.9% saline: a retrospective cohort study. <i>CKJ: Clinical Kidney Journal</i> , 2017, 10, 838-844.	1.4	35
86	Defining fluid removal in the intensive care unit: A national and international survey of critical care practice. <i>Journal of the Intensive Care Society</i> , 2017, 18, 282-288.	1.1	15
87	Automated Fluid Management for Treatment of Rhabdomyolysis. <i>International Journal of Nephrology</i> , 2016, 2016, 1-6.	0.7	3
88	Subclinical cardiopulmonary dysfunction in stage 3 chronic kidney disease. <i>Open Heart</i> , 2016, 3, e000370.	0.9	14
89	Implementation of a Simplified Regional Citrate Anticoagulation Protocol for Post-Dilution Continuous Hemofiltration Using a Bicarbonate Buffered, Calcium Containing Replacement Solution. <i>Blood Purification</i> , 2016, 42, 349-355.	0.9	14
90	ESICM LIVES 2016: part two. <i>Intensive Care Medicine Experimental</i> , 2016, 4, .	0.9	5

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91	Standardizing end points in perioperative trials: towards a core and extended outcome set. <i>British Journal of Anaesthesia</i> , 2016, 116, 586-589.	1.5	135
92	Effect of Early Vasopressin vs Norepinephrine on Kidney Failure in Patients With Septic Shock. <i>JAMA - Journal of the American Medical Association</i> , 2016, 316, 509.	3.8	456
93	Preoperative renal dysfunction and mortality after non-cardiac surgery. <i>British Journal of Surgery</i> , 2016, 103, 1316-1325.	0.1	32
94	Incidence and associations of acute kidney injury after major abdominal surgery. <i>Intensive Care Medicine</i> , 2016, 42, 521-530.	3.9	175
95	Outcomes After Kidney injury in Surgery (OAKS): protocol for a multicentre, observational cohort study of acute kidney injury following major gastrointestinal and liver surgery. <i>BMJ Open</i> , 2016, 6, e009812.	0.8	23
96	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
97	SP243 DIVERGENT CHANGES IN SERUM CREATININE AND UREA IN SURVIVORS OF PROLONGED CRITICAL ILLNESS. <i>Nephrology Dialysis Transplantation</i> , 2015, 30, iii458-iii459.	0.4	1
98	Combination of biomarkers for diagnosis of acute kidney injury after cardiopulmonary bypass. <i>Renal Failure</i> , 2015, 37, 408-416.	0.8	64
99	Presepsin: solving a soluble (CD14) problem in sepsis?. <i>Intensive Care Medicine</i> , 2015, 41, 351-353.	3.9	17
100	Measurement of AKI biomarkers in the ICU: still striving for appropriate clinical indications. <i>Intensive Care Medicine</i> , 2015, 41, 541-543.	3.9	17
101	Fluid Overload. <i>Critical Care Clinics</i> , 2015, 31, 803-821.	1.0	108
102	Etiology and Pathophysiology of Acute Kidney Injury. , 2015, , 39-56.		0
103	Renal replacement therapy in acute kidney injury: controversy and consensus. <i>Critical Care</i> , 2015, 19, 146.	2.5	157
104	Critically Ill Patients Requiring Acute Renal Replacement Therapy Are at an Increased Risk of Long-Term Renal Dysfunction, but Rarely Receive Specialist Nephrology Follow-Up. <i>Nephron</i> , 2015, 129, 164-170.	0.9	43
105	Sepsis-Associated Acute Kidney Injury: Macrohemodynamic and Microhemodynamic Alterations in the Renal Circulation. <i>Seminars in Nephrology</i> , 2015, 35, 64-74.	0.6	105
106	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
107	Does early-start renal replacement therapy improve outcomes for patients with acute kidney injury?. <i>Kidney International</i> , 2015, 88, 670-673.	2.6	16
108	Positive fluid balance and AKI diagnosis: assessing the extent and duration of "creatinine dilution"™. <i>Intensive Care Medicine</i> , 2015, 41, 160-161.	3.9	15

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109	Perioperative acute kidney injury. <i>BJA Education</i> , 2015, 15, 213-218.	0.6	5
110	Classical Biochemical Work Up of the Patient with Suspected AKI. , 2015, , 99-110.		0
111	Perioperative blood transfusion is associated with a gene transcription profile characteristic of immunosuppression: a prospective cohort study. <i>Critical Care</i> , 2014, 18, 541.	2.5	36
112	Acute Kidney Injury After Cardiac Surgery. <i>Critical Care Medicine</i> , 2014, 42, 2142-2143.	0.4	5
113	Association between gene expression biomarkers of immunosuppression and blood transfusion in severely injured polytrauma patients. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2014, 22, .	1.1	2
114	Acute kidney injury: an intensivist's perspective. <i>Pediatric Nephrology</i> , 2014, 29, 13-21.	0.9	6
115	Perioperative fluid balance and postoperative changes in serum creatinine in patients admitted to critical care after elective major surgery. <i>Critical Care</i> , 2014, 18, .	2.5	0
116	Venous congestion: are we adding insult to kidney injury in sepsis?. <i>Critical Care</i> , 2014, 18, 104.	2.5	29
117	Indications and management of mechanical fluid removal in critical illness. <i>British Journal of Anaesthesia</i> , 2014, 113, 764-771.	1.5	73
118	Serum Creatinine Changes Associated with Critical Illness and Detection of Persistent Renal Dysfunction after AKI. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2014, 9, 1015-1023.	2.2	131
119	Haemodialysis before emergency surgery in a patient treated with dabigatran. <i>British Journal of Anaesthesia</i> , 2014, 112, 941-942.	1.5	1
120	Fluid management for the prevention and attenuation of acute kidney injury. <i>Nature Reviews Nephrology</i> , 2014, 10, 37-47.	4.1	255
121	Does Augmented Creatinine Clearance Accurately Reflect Glomerular Hyperfiltration in Critical Illness?. <i>Critical Care Medicine</i> , 2014, 42, e674-e675.	0.4	6
122	Low preoperative hepcidin concentration as a risk factor for mortality after cardiac surgery: A pilot study. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2013, 145, 1380-1386.	0.4	7
123	Creatinine and AKI"through a glass, darkly. <i>Nature Reviews Nephrology</i> , 2013, 9, 193-195.	4.1	5
124	Fluid administration and the kidney. <i>Current Opinion in Critical Care</i> , 2013, 19, 308-314.	1.6	25
125	Is it the end of the road for synthetic starches in critical illness?. <i>BMJ, The</i> , 2013, 346, f1805-f1805.	3.0	7
126	Renal blood flow, fractional excretion of sodium and acute kidney injury. <i>Current Opinion in Critical Care</i> , 2012, 18, 585-592.	1.6	50

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127	Greater increase in urinary hepcidin predicts protection from acute kidney injury after cardiopulmonary bypass. <i>Nephrology Dialysis Transplantation</i> , 2012, 27, 595-602.	0.4	46
128	Assessment of renal perfusion. <i>Critical Care Medicine</i> , 2012, 40, 2921-2922.	0.4	0
129	Measurement of renal blood flow by phase-contrast magnetic resonance imaging during septic acute kidney injury. <i>Critical Care Medicine</i> , 2012, 40, 1768-1776.	0.4	118
130	Clinical review: Volume of fluid resuscitation and the incidence of acute kidney injury - a systematic review. <i>Critical Care</i> , 2012, 16, 230.	2.5	119
131	Fluid resuscitation in septic shock: too much, too little or just right?. <i>Critical Care</i> , 2012, 16, 436; author reply 436.	2.5	5
132	Incidence, Risk Factors and Outcome Associations of Intra-Abdominal Hypertension in Critically Ill Patients. <i>Anaesthesia and Intensive Care</i> , 2012, 40, 79-89.	0.2	86
133	Pilot double-blind, randomized controlled trial of short-term atorvastatin for prevention of acute kidney injury after cardiac surgery. <i>Nephrology</i> , 2012, 17, 215-224.	0.7	71
134	Intravenous fluid administration and monitoring for adult ward patients in a teaching hospital. <i>Australian Journal of Cancer Nursing</i> , 2012, 14, 265-271.	0.8	15
135	Urine Output and the Diagnosis of Acute Kidney Injury. , 2012, , 628-640.		2
136	Acquired bloodstream infection in the intensive care unit: incidence and attributable mortality. <i>Critical Care</i> , 2011, 15, R100.	2.5	129
137	Oliguria as predictive biomarker of acute kidney injury in critically ill patients. <i>Critical Care</i> , 2011, 15, R172.	2.5	185
138	Urine hepcidin has additive value in ruling out cardiopulmonary bypass-associated acute kidney injury: an observational cohort study. <i>Critical Care</i> , 2011, 15, R186.	2.5	38
139	Clinical review: Optimal dose of continuous renal replacement therapy in acute kidney injury. <i>Critical Care</i> , 2011, 15, 207.	2.5	52
140	Oxygen administration and monitoring for ward adult patients in a teaching hospital. <i>Internal Medicine Journal</i> , 2011, 41, 784-788.	0.5	8
141	Infection in the critically ill--questions we should be asking. <i>Journal of Antimicrobial Chemotherapy</i> , 2011, 66, ii3-ii10.	1.3	6
142	Urinary hepcidin: an inverse biomarker of acute kidney injury after cardiopulmonary bypass?. <i>Current Opinion in Critical Care</i> , 2010, 16, 540-544.	1.6	14
143	Fluid Management in Septic Acute Kidney Injury and Cardiorenal Syndromes. <i>Contributions To Nephrology</i> , 2010, 165, 206-218.	1.1	19
144	Fluid administration and the kidney. <i>Current Opinion in Critical Care</i> , 2010, 16, 332-336.	1.6	58

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145	A complicated hyperglycaemic emergency. <i>Clinical Medicine</i> , 2010, 10, 641.2-642.	0.8	0
146	Diuretic Therapy in Fluid-Overloaded and Heart Failure Patients. <i>Contributions To Nephrology</i> , 2010, 164, 153-163.	1.1	18
147	CinÃ© Phase-Contrast Magnetic Resonance Imaging for the Measurement of Renal Blood Flow. <i>Contributions To Nephrology</i> , 2010, 165, 329-336.	1.1	13
148	Recent Trials in Critical Care Nephrology. <i>Contributions To Nephrology</i> , 2010, 165, 299-309.	1.1	12
149	Continuous renal replacement therapy: recent advances and future research. <i>Nature Reviews Nephrology</i> , 2010, 6, 521-529.	4.1	113
150	Renal plasma flow and glomerular filtration rate during acute kidney injury in man. <i>Renal Failure</i> , 2010, 32, 349-355.	0.8	26
151	Fluid balance and acute kidney injury. <i>Nature Reviews Nephrology</i> , 2010, 6, 107-115.	4.1	402
152	Acute Kidney Injury: Specific Interventions and Drugs. , 2010, , 229-239.		2
153	Renal Blood Flow during Acute Renal Failure in Man. <i>Blood Purification</i> , 2009, 28, 216-225.	0.9	60
154	Changes in blood pressure before the development of nosocomial acute kidney injury. <i>Nephrology Dialysis Transplantation</i> , 2008, 24, 504-511.	0.4	51
155	Low avidity recognition of self-antigen by T cells permits escape from central tolerance. <i>Immunity</i> , 1995, 3, 407-415.	6.6	396