

Nicholas M. Selby

List of Publications by Year in descending order

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Version: 2024-02-01

131
papers

6,280
citations

87888

38
h-index

71685

76
g-index

136
all docs

136
docs citations

136
times ranked

5561
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Impact of malnutrition on health-related quality of life in persons receiving dialysis: a prospective study. <i>British Journal of Nutrition</i> , 2022, 127, 1647-1655. | 2.3 | 4 |
| 2 | Developing an AKI Consensus Definition for Database Research: Findings From a Scoping Review and Expert Opinion Using a Delphi Process. <i>American Journal of Kidney Diseases</i> , 2022, 79, 488-496.e1. | 1.9 | 15 |
| 3 | An Analysis of Frequency of Continuous Blood Pressure Variation and Haemodynamic Responses during Haemodialysis. <i>Blood Purification</i> , 2022, 51, 435-449. | 1.8 | 4 |
| 4 | Biomarkers During Recovery From AKI and Prediction of Long-term Reductions in Estimated GFR. <i>American Journal of Kidney Diseases</i> , 2022, 79, 646-656.e1. | 1.9 | 15 |
| 5 | Circulating Levels of Endotrophin Are Prognostic for Long-Term Mortality after AKI. <i>Kidney360</i> , 2022, 3, 809-817. | 2.1 | 4 |
| 6 | Hidden risks associated with conventional short intermittent hemodialysis: A call for action to mitigate cardiovascular risk and morbidity. <i>World Journal of Nephrology</i> , 2022, 11, 39-57. | 2.0 | 5 |
| 7 | Repeatability of Contrast-Enhanced Ultrasound to Determine Renal Cortical Perfusion. <i>Diagnostics</i> , 2022, 12, 1293. | 2.6 | 1 |
| 8 | Room for improvement: diagnosing and managing acute coronary syndromes in persons with reduced eGFR. <i>Kidney International</i> , 2022, 102, 20-22. | 5.2 | 1 |
| 9 | Simple, high-throughput measurement of gut-derived short-chain fatty acids in clinically relevant biofluids using gas chromatography-mass spectrometry. <i>Journal of Mass Spectrometry and Advances in the Clinical Lab</i> , 2022, , . | 2.4 | 0 |
| 10 | Magnetic Resonance Imaging to Diagnose and Predict the Outcome of Diabetic Kidney Disease—Where Do We Stand?. <i>Kidney and Dialysis</i> , 2022, 2, 407-418. | 1.0 | 2 |
| 11 | Application of dynamic contrast enhanced ultrasound in the assessment of kidney diseases. <i>Current Opinion in Nephrology and Hypertension</i> , 2021, 30, 138-143. | 2.0 | 7 |
| 12 | A Feasibility Study of Non-Invasive Continuous Estimation of Brachial Pressure Derived From Arterial and Venous Lines During Dialysis. <i>IEEE Journal of Translational Engineering in Health and Medicine</i> , 2021, 9, 1-9. | 3.7 | 10 |
| 13 | EDTAKI: a Nephrology and Public Policy Committee platform call for more European involvement in acute kidney injury. <i>Nephrology Dialysis Transplantation</i> , 2021, , . | 0.7 | 4 |
| 14 | Randomized Controlled Trial Evidence of Cost-Effectiveness of a Multifaceted AKI Intervention Approach. <i>Kidney International Reports</i> , 2021, 6, 636-644. | 0.8 | 8 |
| 15 | Body mass index and chronic kidney disease outcomes after acute kidney injury: a prospective matched cohort study. <i>BMC Nephrology</i> , 2021, 22, 200. | 1.8 | 3 |
| 16 | Contrast-enhanced ultrasound assessed renal microvascular perfusion may predict postoperative renal complications following colorectal surgery. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2021, 48, 971-977. | 1.9 | 1 |
| 17 | Planning Patient Care after Acute Kidney Injury: Not as Easy as It May Seem. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2021, 16, 999-1001. | 4.5 | 0 |
| 18 | OUP accepted manuscript. <i>CKJ: Clinical Kidney Journal</i> , 2021, 14, 1969-1976. | 2.9 | 3 |

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|----|---|-----|-----------|
| 19 | The changing nature of COVID-19 associated AKI: Where are we now?. Nephrology Dialysis Transplantation, 2021, , . | 0.7 | 3 |
| 20 | Phase-contrast magnetic resonance imaging to assess renal perfusion: a systematic review and statement paper. Magnetic Resonance Materials in Physics, Biology, and Medicine, 2020, 33, 3-21. | 2.0 | 26 |
| 21 | Quantitative assessment of renal structural and functional changes in chronic kidney disease using multi-parametric magnetic resonance imaging. Nephrology Dialysis Transplantation, 2020, 35, 955-964. | 0.7 | 54 |
| 22 | A Systematic Review of the Acute Effects of Hemodialysis on Skeletal Muscle Perfusion, Metabolism, and Function. Kidney International Reports, 2020, 5, 307-317. | 0.8 | 6 |
| 23 | The Janus faces of bicarbonate therapy in the ICU: not sure!. Intensive Care Medicine, 2020, 46, 522-524. | 8.2 | 4 |
| 24 | Skin autofluorescence and malnutrition as predictors of mortality in persons receiving dialysis: a prospective cohort study. Journal of Human Nutrition and Dietetics, 2020, 33, 852-861. | 2.5 | 8 |
| 25 | P1078IMPACT OF A MEDIUM CUT-OFF DIALYZER ON SKIN AUTOFLUORESCENCE IN HAEMODIALYSIS PATIENTS. Nephrology Dialysis Transplantation, 2020, 35, . | 0.7 | 1 |
| 26 | Application of the Lomb-Scargle Periodogram to Investigate Heart Rate Variability during Haemodialysis. Journal of Healthcare Engineering, 2020, 2020, 1-18. | 1.9 | 5 |
| 27 | Dialysis-Induced Cardiovascular and Multiorgan Morbidity. Kidney International Reports, 2020, 5, 1856-1869. | 0.8 | 42 |
| 28 | Covid-19 and acute kidney injury in hospital: summary of NICE guidelines. BMJ, The, 2020, 369, m1963. | 6.0 | 46 |
| 29 | Factors Associated With Change in Skin Autofluorescence, a Measure of Advanced Glycation End Products, in Persons Receiving Dialysis. Kidney International Reports, 2020, 5, 654-662. | 0.8 | 8 |
| 30 | Long-Term Outcomes in Patients with Acute Kidney Injury. Clinical Journal of the American Society of Nephrology: CJASN, 2020, 15, 423-429. | 4.5 | 52 |
| 31 | Danger in the jungle: sensible care to reduce avoidable acute kidney injury in hospitalized children. Kidney International, 2020, 97, 458-460. | 5.2 | 0 |
| 32 | An updated overview of diabetic nephropathy: Diagnosis, prognosis, treatment goals and latest guidelines. Diabetes, Obesity and Metabolism, 2020, 22, 3-15. | 4.4 | 278 |
| 33 | Impact of Dietetic Intervention on Skin Autofluorescence and Nutritional Status in Persons Receiving Dialysis: A Proof of Principle Study. , 2020, 30, 540-547. | | 6 |
| 34 | New imaging techniques in AKI. Current Opinion in Critical Care, 2020, 26, 543-548. | 3.2 | 16 |
| 35 | Acute kidney injury associated with COVID-19: A retrospective cohort study. PLoS Medicine, 2020, 17, e1003406. | 8.4 | 99 |
| 36 | Acute kidney injury associated with COVID-19: A retrospective cohort study. , 2020, 17, e1003406. | | 0 |

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|----|---|-----|-----------|
| 37 | Acute kidney injury associated with COVID-19: A retrospective cohort study. , 2020, 17, e1003406. | | 0 |
| 38 | Acute kidney injury associated with COVID-19: A retrospective cohort study. , 2020, 17, e1003406. | | 0 |
| 39 | Acute kidney injury associated with COVID-19: A retrospective cohort study. , 2020, 17, e1003406. | | 0 |
| 40 | Acute kidney injury associated with COVID-19: A retrospective cohort study. , 2020, 17, e1003406. | | 0 |
| 41 | Improving clinical prediction rules in acute kidney injury with the use of biomarkers of cell cycle arrest: a pilot study. Biomarkers, 2019, 24, 23-28. | 1.9 | 7 |
| 42 | Evaluating a process of academic detailing in primary care: an educational programme for acute kidney injury. BMC Medical Education, 2019, 19, 253. | 2.4 | 1 |
| 43 | Peritoneal Ultrafiltration for Heart Failure: Lessons from a Randomized Controlled Trial. Peritoneal Dialysis International, 2019, 39, 486-489. | 2.3 | 12 |
| 44 | SP541MEASURING PRESSURE WAVES IN DIALYSIS LINES TO DERIVE CONTINUOUS ARTERIAL BLOOD PRESSURE: PILOT WORK IN AN IN VITRO AND IN SILICO MODEL. Nephrology Dialysis Transplantation, 2019, 34, . | 0.7 | 1 |
| 45 | FP630DEVELOPMENT OF AN IN VITRO SIMULATION MODEL TO INVESTIGATE HAEMODYNAMIC RESPONSES DURING HAEMODIALYSIS. Nephrology Dialysis Transplantation, 2019, 34, . | 0.7 | 1 |
| 46 | FP638FREQUENCY ANALYSIS REVEALS UNIQUE HAEMODYNAMIC RESPONSES TO HAEMODIALYSIS: BASELINE RESULTS FROM THE ITREND STUDY. Nephrology Dialysis Transplantation, 2019, 34, . | 0.7 | 0 |
| 47 | The Role of Risk Prediction Models in Prevention and Management of AKI. Seminars in Nephrology, 2019, 39, 421-430. | 1.6 | 29 |
| 48 | Barriers and enablers to the implementation of a complex quality improvement intervention for acute kidney injury: A qualitative evaluation of stakeholder perceptions of the Tackling AKI study. PLoS ONE, 2019, 14, e0222444. | 2.5 | 6 |
| 49 | A Comment on the Diagnosis and Definition of Acute Kidney Injury. Nephron, 2019, 141, 203-206. | 1.8 | 5 |
| 50 | Sodium and water handling during hemodialysis: new pathophysiologic insights and management approaches for improving outcomes in end-stage kidney disease. Kidney International, 2019, 95, 296-309. | 5.2 | 44 |
| 51 | Obesity and recovery from acute kidney injury (Ob AKI): a prospective cohort feasibility study. BMJ Open, 2019, 9, e024033. | 1.9 | 9 |
| 52 | Gut microbial metabolites as mediators of renal disease: do short-chain fatty acids offer some hope?. Future Science OA, 2019, 5, FSO384. | 1.9 | 12 |
| 53 | An Organizational-Level Program of Intervention for AKI: A Pragmatic Stepped Wedge Cluster Randomized Trial. Journal of the American Society of Nephrology: JASN, 2019, 30, 505-515. | 6.1 | 123 |
| 54 | Long-term outcomes after AKI—a major unmet clinical need. Kidney International, 2019, 95, 21-23. | 5.2 | 20 |

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|----|--|-----|-----------|
| 55 | Peritoneal dialysis has optimal intradialytic hemodynamics and preserves residual renal function: Why isn't it better than hemodialysis?. <i>Seminars in Dialysis</i> , 2019, 32, 3-8. | 1.3 | 18 |
| 56 | The Association of Nutritional Factors and Skin Autofluorescence in Persons Receiving Hemodialysis. , 2019, 29, 149-155. | | 17 |
| 57 | 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. | 0.5 | 9 |
| 58 | Acute kidney injury changes with the seasons. <i>Nephrology Dialysis Transplantation</i> , 2018, 33, 1281-1283. | 0.7 | 5 |
| 59 | Making the Right Decision: Do Clinical Decision Support Systems for AKI Improve Patient Outcomes?. <i>Journal of the American Society of Nephrology: JASN</i> , 2018, 29, 352-354. | 6.1 | 3 |
| 60 | Technological Distractions (Part 2): A Summary of Approaches to Manage Clinical Alarms With Intent to Reduce Alarm Fatigue. <i>Critical Care Medicine</i> , 2018, 46, 130-137. | 0.9 | 125 |
| 61 | Utility of electronic AKI alerts in intensive care: A national multicentre cohort study. <i>Journal of Critical Care</i> , 2018, 44, 185-190. | 2.2 | 11 |
| 62 | Techniques to improve intradialytic haemodynamic stability. <i>Current Opinion in Nephrology and Hypertension</i> , 2018, 27, 413-419. | 2.0 | 8 |
| 63 | Magnetic resonance imaging biomarkers for chronic kidney disease: a position paper from the European Cooperation in Science and Technology Action PARENCHIMA. <i>Nephrology Dialysis Transplantation</i> , 2018, 33, ii4-ii14. | 0.7 | 91 |
| 64 | Diffusion-weighted magnetic resonance imaging to assess diffuse renal pathology: a systematic review and statement paper. <i>Nephrology Dialysis Transplantation</i> , 2018, 33, ii29-ii40. | 0.7 | 111 |
| 65 | Functional magnetic resonance imaging of the kidneys: where do we stand? The perspective of the European COST Action PARENCHIMA. <i>Nephrology Dialysis Transplantation</i> , 2018, 33, ii1-ii3. | 0.7 | 32 |
| 66 | Global epidemiology and outcomes of acute kidney injury. <i>Nature Reviews Nephrology</i> , 2018, 14, 607-625. | 9.6 | 698 |
| 67 | Association between e-alert implementation for detection of acute kidney injury and outcomes: a systematic review. <i>Nephrology Dialysis Transplantation</i> , 2017, 32, gfw424. | 0.7 | 65 |
| 68 | Three-year outcomes after acute kidney injury: results of a prospective parallel group cohort study. <i>BMJ Open</i> , 2017, 7, e015316. | 1.9 | 68 |
| 69 | Myocardial stunning occurs during intermittent haemodialysis for acute kidney injury. <i>Intensive Care Medicine</i> , 2017, 43, 942-944. | 8.2 | 27 |
| 70 | Technologic Distractions (Part 1): Summary of Approaches to Manage Alert Quantity With Intent to Reduce Alert Fatigue and Suggestions for Alert Fatigue Metrics. <i>Critical Care Medicine</i> , 2017, 45, 1481-1488. | 0.9 | 89 |
| 71 | Be on alert for pediatric AKI. <i>Kidney International</i> , 2017, 92, 286-288. | 5.2 | 1 |
| 72 | Intradialytic Cardiac Magnetic Resonance Imaging to Assess Cardiovascular Responses in a Short-Term Trial of Hemodiafiltration and Hemodialysis. <i>Journal of the American Society of Nephrology: JASN</i> , 2017, 28, 1269-1277. | 6.1 | 117 |

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|----|---|-----|-----------|
| 73 | Multiparametric Renal Magnetic Resonance Imaging: Validation, Interventions, and Alterations in Chronic Kidney Disease. <i>Frontiers in Physiology</i> , 2017, 8, 696. | 2.8 | 96 |
| 74 | SP495IMPACT OF FGF-23 ON THE EVOLUTION OF LEFT VENTRICULAR HYPERTROPHY IN INCIDENT DIALYSIS PATIENTS: A PROSPECTIVE STUDY. <i>Nephrology Dialysis Transplantation</i> , 2016, 31, i258-i258. | 0.7 | 0 |
| 75 | SP560ASSESSMENT OF VISUAL ACUITY CHANGES IN RESPONSE TO HAEMODIALYSIS. <i>Nephrology Dialysis Transplantation</i> , 2016, 31, i279-i279. | 0.7 | 0 |
| 76 | Skin and soft tissue infections and acute kidney injury: a systematic review. <i>British Journal of Dermatology</i> , 2016, 175, 182-184. | 1.5 | 1 |
| 77 | Care Bundles for Acute Kidney Injury: Do They Work?. <i>Nephron</i> , 2016, 134, 195-199. | 1.8 | 23 |
| 78 | Design and Rationale of 'Tackling Acute Kidney Injury', a Multicentre Quality Improvement Study. <i>Nephron</i> , 2016, 134, 200-204. | 1.8 | 14 |
| 79 | Impact of e-alert for detection of acute kidney injury on processes of care and outcomes: protocol for a systematic review and meta-analysis. <i>BMJ Open</i> , 2016, 6, e011152. | 1.9 | 13 |
| 80 | Imaging the kidney using magnetic resonance techniques. <i>Current Opinion in Nephrology and Hypertension</i> , 2016, 25, 487-493. | 2.0 | 27 |
| 81 | A simple care bundle for use in acute kidney injury: a propensity score-matched cohort study. <i>Nephrology Dialysis Transplantation</i> , 2016, 31, 1846-1854. | 0.7 | 90 |
| 82 | Establishing a Continuum of Acute Kidney Injury " Tracing AKI Using Data Source Linkage and Long-Term Follow-Up: Workgroup Statements from the 15th ADQI Consensus Conference. <i>Canadian Journal of Kidney Health and Disease</i> , 2016, 3, 102. | 1.1 | 27 |
| 83 | International Criteria for Acute Kidney Injury: Advantages and Remaining Challenges. <i>PLoS Medicine</i> , 2016, 13, e1002122. | 8.4 | 23 |
| 84 | Chronic kidney disease after acute kidney injury: identifying risk factors. <i>Journal of Renal Nursing</i> , 2015, 7, 124-129. | 0.1 | 1 |
| 85 | Standardizing the Early Identification of Acute Kidney Injury: The NHS England National Patient Safety Alert. <i>Nephron</i> , 2015, 131, 113-117. | 1.8 | 64 |
| 86 | Recent developments in electronic alerts for acute kidney injury. <i>Current Opinion in Critical Care</i> , 2015, 21, 1. | 3.2 | 9 |
| 87 | Long Term Outcomes after Acute Kidney Injury: Lessons from the ARID Study. <i>Nephron</i> , 2015, 131, 102-106. | 1.8 | 12 |
| 88 | Automatic detection of acute kidney injury: a national approach. <i>Journal of Renal Nursing</i> , 2015, 7, 266-268. | 0.1 | 0 |
| 89 | Impact of Compliance with a Care Bundle on Acute Kidney Injury Outcomes: A Prospective Observational Study. <i>PLoS ONE</i> , 2015, 10, e0132279. | 2.5 | 108 |
| 90 | Renal Arcuate Vein Microthrombi-Associated AKI. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2015, 10, 180-186. | 4.5 | 3 |

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|-----|---|-----|-----------|
| 91 | Elektronische Alarmsysteme für Akute Nierenschädigung – Erfahrungen aus United Kingdom (UK). , 2015, , 27-42. | | 0 |
| 92 | An educational approach to improve outcomes in acute kidney injury (AKI): report of a quality improvement project. BMJ Open, 2014, 4, e004388. | 1.9 | 29 |
| 93 | The Effects of Acute Kidney Injury on Long-Term Renal Function and Proteinuria in a General Hospitalised Population. Nephron Clinical Practice, 2014, 128, 192-200. | 2.3 | 19 |
| 94 | The Reimbursement and Cost of Acute Kidney Injury: A UK Hospital Perspective. Nephron Clinical Practice, 2014, 126, 51-56. | 2.3 | 20 |
| 95 | Central Venous Oxygen Saturation: A Potential New Marker for Circulatory Stress in Haemodialysis Patients?. Nephron Clinical Practice, 2014, 128, 57-60. | 2.3 | 23 |
| 96 | How is the Heart Best Protected in Chronic Dialysis Patients?. Seminars in Dialysis, 2014, 27, 332-335. | 1.3 | 3 |
| 97 | The Vicious Cycle of Dialysis-induced Cardiac Injury – Are Dynamic Changes in Diastolic Function Involved?. American Journal of Kidney Diseases, 2013, 62, 442-444. | 1.9 | 12 |
| 98 | Acute kidney injury is independently associated with death in patients with cirrhosis. Frontline Gastroenterology, 2013, 4, 191-197. | 1.8 | 38 |
| 99 | Acute Kidney Injury in Urology Patients: Incidence, Causes and Outcomes. Nephro-Urology Monthly, 2013, 5, 955-961. | 0.1 | 35 |
| 100 | Electronic alerts for acute kidney injury. Current Opinion in Nephrology and Hypertension, 2013, 22, 637-642. | 2.0 | 39 |
| 101 | Hemoglobin Variability with Epoetin Beta and Continuous Erythropoietin Receptor Activator in Patients on Peritoneal Dialysis. Peritoneal Dialysis International, 2012, 32, 177-182. | 2.3 | 18 |
| 102 | Use of Electronic Results Reporting to Diagnose and Monitor AKI in Hospitalized Patients. Clinical Journal of the American Society of Nephrology: CJASN, 2012, 7, 533-540. | 4.5 | 219 |
| 103 | Predicting and Managing Complications of Renal Replacement Therapy in the Critically Ill. Blood Purification, 2012, 34, 171-176. | 1.8 | 2 |
| 104 | Defining the Cause of Death in Hospitalised Patients with Acute Kidney Injury. PLoS ONE, 2012, 7, e48580. | 2.5 | 83 |
| 105 | Peritoneal Dialysis is not Associated with Myocardial Stunning. Peritoneal Dialysis International, 2011, 31, 27-33. | 2.3 | 78 |
| 106 | An unusual case of severe high anion gap metabolic acidosis. CKJ: Clinical Kidney Journal, 2011, 4, 90-92. | 2.9 | 2 |
| 107 | Categorization of the hemodynamic response to hemodialysis: The importance of baroreflex sensitivity. Hemodialysis International, 2010, 14, 18-28. | 0.9 | 68 |
| 108 | A rare cause of massive upper gastrointestinal bleeding in a dialysis patient: synchronous Dieulafoy lesions. CKJ: Clinical Kidney Journal, 2010, 3, 594-595. | 2.9 | 2 |

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|-----|---|-----|-----------|
| 109 | Hemodialysis-Induced Repetitive Myocardial Injury Results in Global and Segmental Reduction in Systolic Cardiac Function. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2009, 4, 1925-1931. | 4.5 | 327 |
| 110 | Gentamicin-associated acute kidney injury. <i>QJM - Monthly Journal of the Association of Physicians</i> , 2009, 102, 873-880. | 0.5 | 71 |
| 111 | Hemodialysis-Induced Cardiac Injury. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2009, 4, 914-920. | 4.5 | 554 |
| 112 | Cool dialysate reduces asymptomatic intradialytic hypotension and increases baroreflex variability. <i>Hemodialysis International</i> , 2009, 13, 189-196. | 0.9 | 55 |
| 113 | Opinion: How Should Dialysis Fluid Be Individualized for the Chronic Hemodialysis Patient?. <i>Seminars in Dialysis</i> , 2008, 21, 229-231. | 1.3 | 7 |
| 114 | A Meta-analysis of Hemodialysis Catheter Locking Solutions in the Prevention of Catheter-Related Infection. <i>American Journal of Kidney Diseases</i> , 2008, 51, 233-241. | 1.9 | 169 |
| 115 | Hemodialysis-Induced Cardiac Dysfunction Is Associated with an Acute Reduction in Global and Segmental Myocardial Blood Flow. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2008, 3, 19-26. | 4.5 | 376 |
| 116 | Obstructive nephropathy and kidney injury associated with ketamine abuse. <i>CKJ: Clinical Kidney Journal</i> , 2008, 1, 310-312. | 2.9 | 28 |
| 117 | Effects of peritoneal dialysis fluid biocompatibility on baroreflex sensitivity. <i>Kidney International</i> , 2008, 73, S119-S124. | 5.2 | 16 |
| 118 | Treatment of severe theophylline poisoning with the molecular adsorbent recirculating system (MARS). <i>Nephrology Dialysis Transplantation</i> , 2007, 22, 969-970. | 0.7 | 22 |
| 119 | The haemodynamic and metabolic effects of hypertonic-glucose and amino-acid-based peritoneal dialysis fluids. <i>Nephrology Dialysis Transplantation</i> , 2007, 22, 870-879. | 0.7 | 44 |
| 120 | Comparison of Progressive Conductivity Reduction with Diacontrol and Standard Dialysis. <i>ASAIO Journal</i> , 2007, 53, 194-200. | 1.6 | 23 |
| 121 | The Acute Cardiac Effects of Dialysis. <i>Seminars in Dialysis</i> , 2007, 20, 220-228. | 1.3 | 136 |
| 122 | Automated Peritoneal Dialysis Has Significant Effects on Systemic Hemodynamics. <i>Peritoneal Dialysis International</i> , 2006, 26, 328-335. | 2.3 | 34 |
| 123 | Effects of Acetate-Free Double-Chamber Hemodiafiltration and Standard Dialysis on Systemic Hemodynamics and Troponin T Levels. <i>ASAIO Journal</i> , 2006, 52, 62-69. | 1.6 | 41 |
| 124 | Occurrence of Regional Left Ventricular Dysfunction in Patients Undergoing Standard and Biofeedback Dialysis. <i>American Journal of Kidney Diseases</i> , 2006, 47, 830-841. | 1.9 | 126 |
| 125 | Patients receiving maintenance dialysis have more severe functionally significant skeletal muscle wasting than patients with dialysis-independent chronic kidney disease. <i>Nephrology Dialysis Transplantation</i> , 2006, 21, 2210-2216. | 0.7 | 140 |
| 126 | Dialysis-Induced Regional Left Ventricular Dysfunction Is Ameliorated by Cooling the Dialysate. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2006, 1, 1216-1225. | 4.5 | 146 |

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|-----|---|-----|-----------|
| 127 | A systematic review of the clinical effects of reducing dialysate fluid temperature. Nephrology Dialysis Transplantation, 2006, 21, 1883-1898. | 0.7 | 150 |
| 128 | Automated peritoneal dialysis has significant effects on systemic hemodynamics. Peritoneal Dialysis International, 2006, 26, 328-35. | 2.3 | 15 |
| 129 | Hypertonic glucose-based peritoneal dialysate is associated with higher blood pressure and adverse haemodynamics as compared with icodextrin. Nephrology Dialysis Transplantation, 2005, 20, 1848-1853. | 0.7 | 43 |
| 130 | Update in the Pharmacological Management of Peptic Ulcer Haemorrhage. Scandinavian Journal of Gastroenterology, 2001, 36, 337-342. | 1.5 | 2 |
| 131 | Acid suppression in peptic ulcer haemorrhage: a meta-analysis™. Alimentary Pharmacology and Therapeutics, 2000, 14, 1119-1126. | 3.7 | 47 |