

Bernard Canaud

List of Publications by Year in descending order

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Version: 2024-02-01

131
papers

4,149
citations

126907

33
h-index

133252

59
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133
all docs

133
docs citations

133
times ranked

3540
citing authors

#	ARTICLE	IF	CITATIONS
1	Detection of Hyponatremia Development in Hemodialysis Patients by Routine Automated Conductivity-Based Monitoring. <i>ASAIO Journal</i> , 2023, 69, 239-246.	1.6	6
2	Global Dialysis Perspective: France. <i>Kidney360</i> , 2022, 3, 168-175.	2.1	9
3	Why and how high volume hemodiafiltration may reduce cardiovascular mortality in stage 5 chronic kidney disease dialysis patients? A comprehensive literature review on mechanisms involved. <i>Seminars in Dialysis</i> , 2022, 35, 117-128.	1.3	15
4	SARS-CoV-2 mRNA Vaccine Immunogenicity in Hemodialysis Patients: Promising Vaccine Protection That May Be Hindered by Fluid Overload. <i>Kidney and Dialysis</i> , 2022, 2, 44-56.	1.0	2
5	CONVINCE in the context of existing evidence on haemodiafiltration. <i>Nephrology Dialysis Transplantation</i> , 2022, 37, 1006-1013.	0.7	13
6	The rationale and clinical potential of on-line hemodiafiltration as renal replacement therapy. <i>Seminars in Dialysis</i> , 2022, , .	1.3	1
7	Prescription of online hemodiafiltration (ol-HDF). <i>Seminars in Dialysis</i> , 2022, 35, 413-419.	1.3	6
8	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
9	Safety and Efficacy of Short Daily Hemodialysis with Physidia S3 System: Clinical Performance Assessment during the Training Period. <i>Journal of Clinical Medicine</i> , 2022, 11, 2123.	2.4	5
10	Hemodiafiltration in 2022: Introduction to the symposium. <i>Seminars in Dialysis</i> , 2022, 35, 377-379.	1.3	0
11	MO903: Associations of Serum Sodium With Mortality in Patients on Maintenance Haemodialysis Treatment. <i>Nephrology Dialysis Transplantation</i> , 2022, 37, .	0.7	0
12	On-line hemodiafiltration therapy for end-stage kidney disease patients: Promises for the future? What's next?. <i>Seminars in Dialysis</i> , 2022, 35, 459-460.	1.3	2
13	Mortality in High-Flux Hemodialysis vs. High-Volume Hemodiafiltration in Colombian Clinical Practice: A Propensity Score Matching Study. <i>Kidney and Dialysis</i> , 2022, 2, 209-220.	1.0	2
14	Changes in pre-dialysis blood pressure variability in the first year of dialysis associate with mortality in European hemodialysis patients: a retrospective cohort study on behalf of the MONDO Initiative. <i>Journal of Human Hypertension</i> , 2021, 35, 437-445.	2.2	0
15	Achieving high convective volume in hemodiafiltration: Lessons learned after successful implementation in the HDFit trial. <i>Hemodialysis International</i> , 2021, 25, 50-59.	0.9	13
16	<i>Nephrology in France</i> , 2021, , 521-541.		1
17	Arterial Versus Venous Port Site Administration of Nadroparin for Preventing Thrombosis of Extracorporeal Blood Circuits in Patients Receiving Hemodiafiltration Treatment. <i>Kidney International Reports</i> , 2021, 6, 351-356.	0.8	4
18	Predialysis Hyponatremia and Positive Change of Natremia Within Hemodialysis Sessions Are Strong Indicators of Poor Cardiovascular Outcome in Hemodialysis Patients. <i>Kidney International Reports</i> , 2021, 6, 248-251.	0.8	8

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19	Quantitative assessment of sodium mass removal using ionic dialysance and sodium gradient as a proxy tool: Comparison of high-flux hemodialysis versus online hemodiafiltration. <i>Artificial Organs</i> , 2021, 45, E280-E292.	1.9	11
20	The oxygen cascade in patients treated with hemodialysis and native high-altitude dwellers: lessons from extreme physiology to benefit patients with end-stage renal disease. <i>American Journal of Physiology - Renal Physiology</i> , 2021, 320, F249-F261.	2.7	7
21	MO599COMPARISON OF TOTAL BODY WATER MEASURED BY BIOIMPEDANCE SPECTROSCOPY TO UREA DISTRIBUTION VOLUME ESTIMATED FROM UREA KINETIC MODELING IN HEMODIALYSIS PATIENTS. <i>Nephrology Dialysis Transplantation</i> , 2021, 36, .	0.7	0
22	MO674SHORT DAILY HOME HEMODIALYSIS PROGRAM, IN NEPHROCARE HEMODIALYSIS CENTER: REPORT STUDY. <i>Nephrology Dialysis Transplantation</i> , 2021, 36, .	0.7	0
23	Effect of citric-acid dialysate on the QTC-interval. <i>Scientific Reports</i> , 2021, 11, 9909.	3.3	0
24	Practice Patterns and Outcomes of Online Hemodiafiltration: A Real-World Evidence Study in a Russian Dialysis Network. <i>Blood Purification</i> , 2021, 50, 309-318.	1.8	7
25	Multitargeted interventions to reduce dialysis-induced systemic stress. <i>CKJ: Clinical Kidney Journal</i> , 2021, 14, i72-i84.	2.9	13
26	Choices in hemodialysis therapies: variants, personalized therapy and application of evidence-based medicine. <i>CKJ: Clinical Kidney Journal</i> , 2021, 14, i45-i58.	2.9	7
27	A Personal and Practical Answer from a Clinical Perspective. <i>Kidney and Dialysis</i> , 2021, 1, 149-151.	1.0	3
28	Global prevalent use, trends and practices in haemodiafiltration. <i>Nephrology Dialysis Transplantation</i> , 2020, 35, 398-407.	0.7	42
29	Serum Uric Acid and Mortality Risk Among Hemodialysis Patients. <i>Kidney International Reports</i> , 2020, 5, 1196-1206.	0.8	14
30	Clinical and predictive value of simplified creatinine index used as muscle mass surrogate in end-stage kidney disease haemodialysis patientsâ€”results from the international MONitoring Dialysis Outcome initiative. <i>Nephrology Dialysis Transplantation</i> , 2020, 35, 2161-2171.	0.7	39
31	P1449MORTALITY RISK ASSOCIATED WITH ACETIC ACID BASED AND CITRIC ACID BASED BICARBONATE HEMODIALYSIS: A HISTORICAL COHORT STUDY. <i>Nephrology Dialysis Transplantation</i> , 2020, 35, .	0.7	0
32	Dialysis-Induced Cardiovascular and Multiorgan Morbidity. <i>Kidney International Reports</i> , 2020, 5, 1856-1869.	0.8	42
33	The renal replacement therapy landscape in 2030: reducing the global cardiovascular burden in dialysis patients. <i>Nephrology Dialysis Transplantation</i> , 2020, 35, ii51-ii57.	0.7	22
34	Sodium, volume and pressure control in haemodialysis patients for improved cardiovascular outcomes. <i>Nephrology Dialysis Transplantation</i> , 2020, 35, ii23-ii30.	0.7	20
35	Long-term mortality risk associated with citric acid- and acetic acid-based bicarbonate haemodialysis: a historical cohort propensity score-matched study in a large, multicentre, population-based study. <i>Nephrology Dialysis Transplantation</i> , 2020, 35, 1237-1244.	0.7	9
36	Three compartment bioimpedance spectroscopy in the nutritional assessment and the outcome of patients with advanced or end stage kidney disease: What have we learned so far?. <i>Hemodialysis International</i> , 2020, 24, 148-161.	0.9	20

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37	Long-term effects of citric acid-based bicarbonate haemodialysis on patient outcomes: a survival propensity score-matched study in western France. <i>Nephrology Dialysis Transplantation</i> , 2020, 35, 1228-1236.	0.7	11
38	Long-Term Peridialytic Blood Pressure Patterns in Patients Treated by Hemodialysis and Hemodiafiltration. <i>Kidney International Reports</i> , 2020, 5, 503-510.	0.8	5
39	Benefits and harms of high-dose haemodiafiltration versus high-flux haemodialysis: the comparison of high-dose haemodiafiltration with high-flux haemodialysis (CONVINCE) trial protocol. <i>BMJ Open</i> , 2020, 10, e033228.	1.9	41
40	SuO004SERUM URIC ACID AND MORTALITY RISK AMONG HEMODIALYSIS PATIENTS: AN ASSOCIATION MODIFIED BY BODY COMPOSITION?. <i>Nephrology Dialysis Transplantation</i> , 2019, 34, .	0.7	0
41	Is high-volume post-dilution haemodiafiltration associated with risk of fluid volume imbalance? A national multicentre cross-sectional cohort study. <i>Nephrology Dialysis Transplantation</i> , 2019, 34, 2089-2095.	0.7	9
42	Sodium and water handling during hemodialysis: new pathophysiologic insights and management approaches for improving outcomes in end-stage kidney disease. <i>Kidney International</i> , 2019, 95, 296-309.	5.2	44
43	Development of an Artificial Intelligence Model to Guide the Management of Blood Pressure, Fluid Volume, and Dialysis Dose in End-Stage Kidney Disease Patients: Proof of Concept and First Clinical Assessment. <i>Kidney Diseases (Basel, Switzerland)</i> , 2019, 5, 28-33.	2.5	58
44	The Authors Reply. <i>Kidney International Reports</i> , 2019, 4, 505-506.	0.8	0
45	Automated individualization of dialysate sodium concentration reduces intradialytic plasma sodium changes in hemodialysis. <i>Artificial Organs</i> , 2019, 43, 1002-1013.	1.9	40
46	Effects of high-volume online mixed-hemodiafiltration on anemia management in dialysis patients. <i>PLoS ONE</i> , 2019, 14, e0212795.	2.5	12
47	Chronic Kidney Disease: Exploring Value-Based Healthcare as a Potential Viable Solution. <i>Blood Purification</i> , 2019, 47, 156-165.	1.8	15
48	Citric-acid dialysate improves the calcification propensity of hemodialysis patients: A multicenter prospective randomized cross-over trial. <i>PLoS ONE</i> , 2019, 14, e0225824.	2.5	17
49	Increased Mortality Associated with Higher Pre-Dialysis Serum Sodium Variability: Results of the International MONitoring Dialysis Outcome Initiative. <i>American Journal of Nephrology</i> , 2019, 49, 1-10.	3.1	15
50	Zero Diffusive Sodium Balance in Hemodialysis Provided by an Algorithm-Based Electrolyte Balancing Controller: A Proof of Principle Clinical Study. <i>Artificial Organs</i> , 2019, 43, 150-158.	1.9	35
51	Cardiovascular outcome trials in patients with chronic kidney disease: challenges associated with selection of patients and endpoints. <i>European Heart Journal</i> , 2019, 40, 880-886.	2.2	34
52	Fluid and hemodynamic management in hemodialysis patients: challenges and opportunities. <i>Jornal Brasileiro De Nefrologia: Orgao Oficial De Sociedades Brasileira E Latino-Americana De Nefrologia</i> , 2019, 41, 550-559.	0.9	38
53	Endothelial dysfunction and low-grade inflammation in the transition to renal replacement therapy. , 2019, 14, e0222547.		0
54	Endothelial dysfunction and low-grade inflammation in the transition to renal replacement therapy. , 2019, 14, e0222547.		0

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55	Endothelial dysfunction and low-grade inflammation in the transition to renal replacement therapy. , 2019, 14, e0222547.		0
56	Endothelial dysfunction and low-grade inflammation in the transition to renal replacement therapy. , 2019, 14, e0222547.		0
57	Hemodiafiltration to Address Unmet Medical Needs ESKD Patients. Clinical Journal of the American Society of Nephrology: CJASN, 2018, 13, 1435-1443.	4.5	53
58	Regulatory Considerations for Hemodiafiltration in the United States. Clinical Journal of the American Society of Nephrology: CJASN, 2018, 13, 1444-1449.	4.5	25
59	Greater fluid overload and lower interdialytic weight gain are independently associated with mortality in a large international hemodialysis population. Nephrology Dialysis Transplantation, 2018, 33, 1832-1842.	0.7	69
60	Is There Not Sufficient Evidence to Show That Haemodiafiltration Is Superior to Conventional Haemodialysis in Treating End-Stage Kidney Disease Patients?. Blood Purification, 2018, 46, 7-11.	1.8	12
61	Association between Heights of Dialysis Patients and Outcomes: Results from a Retrospective Cohort Study of the International MONitoring Dialysis Outcomes (MONDO) Database Initiative. Blood Purification, 2018, 45, 245-253.	1.8	2
62	Pre-dialysis fluid status, pre-dialysis systolic blood pressure and outcome in prevalent haemodialysis patients: results of an international cohort study on behalf of the MONDO initiative. Nephrology Dialysis Transplantation, 2018, 33, 2027-2034.	0.7	34
63	Precise Quantitative Assessment of the Clinical Performances of Two High-flux Polysulfone Hemodialyzers in Hemodialysis: Validation of a Blood-based Simple Kinetic Model Versus Direct Dialysis Quantification. Artificial Organs, 2018, 42, E55-E66.	1.9	8
64	FP442CITRATE-ACIDIFIED DIALYSATE IMPROVES THE CALCIFICATION PROPENSITY OF HEMODIALYSIS PATIENTS: A MULTICENTER PROSPECTIVE RANDOMIZED CONTROLLED CROSS-OVER TRIAL. Nephrology Dialysis Transplantation, 2018, 33, i184-i184.	0.7	0
65	SP341FLUID OVERLOAD IS ASSOCIATED WITH ERYTHROPOIETIN HYPORESPONSIVENESS IN CHRONIC HAEMODIALYSIS PATIENTS: RESULTS FROM A LARGE CROSS-SECTIONAL DATABASE STUDY. Nephrology Dialysis Transplantation, 2018, 33, i459-i460.	0.7	1
66	FP632VARIABILITY OF PRE-DIALYSIS SERUM SODIUM, A RISK FACTOR OF SURVIVAL IN HEMODIALYSIS PATIENTS: RESULTS FROM THE MONDO CONSORTIUM. Nephrology Dialysis Transplantation, 2018, 33, i256-i256.	0.7	0
67	Sa0064ASSOCIATION OF LIPOPROTEINS WITH INFECTION-RELATED MORTALITY IN CHRONIC HEMODIALYSIS PATIENTS: RESULTS FROM THE GLOBAL MONITORING DIALYSIS OUTCOMES (MONDO) INITIATIVE. Nephrology Dialysis Transplantation, 2018, 33, i343-i343.	0.7	0
68	SP347IMPACT OF ORAL ANTICOAGULANT AND ANTIPLATELET THERAPIES ON ANEMIA MANAGEMENT: EXPERIENCE OF NEPHROCARE FRANCE. Nephrology Dialysis Transplantation, 2018, 33, i462-i462.	0.7	0
69	Interactions Between Malnutrition, Inflammation, and Fluid Overload and Their Associations With Survival in Prevalent Hemodialysis Patients. , 2018, 28, 435-444.		41
70	Lipid levels are inversely associated with infectious and all-cause mortality: international MONDO study results. Journal of Lipid Research, 2018, 59, 1519-1528.	4.2	53
71	Proton Pump Inhibitor Usage and the Risk of Mortality in Hemodialysis Patients. Kidney International Reports, 2018, 3, 374-384.	0.8	25
72	Treatment tolerance and patient-reported outcomes favor online hemodiafiltration compared to high-flux hemodialysis in the elderly. Kidney International, 2017, 91, 1495-1509.	5.2	131

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73	Plasma PCSK9 concentrations during the course of nondiabetic chronic kidney disease: Relationship with glomerular filtration rate and lipid metabolism. <i>Journal of Clinical Lipidology</i> , 2017, 11, 87-93.	1.5	22
74	What Is the Optimal Target Convective Volume in On-Line Hemodiafiltration Therapy?. <i>Contributions To Nephrology</i> , 2017, 189, 9-16.	1.1	21
75	Clinical Performance Assessment of CorDiax Filters in Hemodialysis and Hemodiafiltration. <i>Contributions To Nephrology</i> , 2017, 189, 237-245.	1.1	19
76	Hemodiafiltration Reduces All-Cause and Cardiovascular Mortality in Incident Hemodialysis Patients: A Propensity-Matched Cohort Study. <i>American Journal of Nephrology</i> , 2017, 46, 288-297.	3.1	31
77	Warfarin in CKD patients with atrial fibrillation. <i>Kidney International</i> , 2017, 92, 766-767.	5.2	4
78	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
79	Cost-effectiveness analysis of online hemodiafiltration versus high-flux hemodialysis. <i>ClinicoEconomics and Outcomes Research</i> , 2016, Volume 8, 531-540.	1.9	27
80	High-Flux Hemodialysis and High-Volume Hemodiafiltration Improve Serum Calcification Propensity. <i>PLoS ONE</i> , 2016, 11, e0151508.	2.5	30
81	Dynamics of the erythropoiesis stimulating agent resistance index in incident hemodiafiltration and high-flux hemodialysis patients. <i>Kidney International</i> , 2016, 90, 192-202.	5.2	34
82	Longitudinal Changes in Body Composition in Patients After Initiation of Hemodialysis Therapy: Results From an International Cohort. , 2016, 26, 72-80.		52
83	Reconciling and Closing the Loop Between Evidence-Based and Practice-Based Medicine: The Case for Hemodiafiltration. <i>American Journal of Kidney Diseases</i> , 2016, 68, 176-179.	1.9	5
84	Improving outcomes of dialysis patients by population health management—the Global Chief Medical Officer Initiative. <i>Lancet, The</i> , 2016, 388, 1966-1967.	13.7	6
85	Atrial Fibrillation in Dialysis Patients: Time to Abandon Warfarin?. <i>International Journal of Artificial Organs</i> , 2016, 39, 99-105.	1.4	5
86	An international observational study suggests that artificial intelligence for clinical decision support optimizes anemia management in hemodialysis patients. <i>Kidney International</i> , 2016, 90, 422-429.	5.2	94
87	Hemodiafiltration improves free light chain removal and normalizes β_2 -microglobulin ratio in hemodialysis patients. <i>Journal of Nephrology</i> , 2016, 29, 251-257.	2.0	18
88	Haemodiafiltration and mortality in end-stage kidney disease patients: a pooled individual participant data analysis from four randomized controlled trials. <i>Nephrology Dialysis Transplantation</i> , 2016, 31, 978-984.	0.7	220
89	Higher convection volume exchange with online hemodiafiltration is associated with survival advantage for dialysis patients: the effect of adjustment for body size. <i>Kidney International</i> , 2016, 89, 193-199.	5.2	96
90	Performance of a Predictive Model for Long-Term Hemoglobin Response to Darbepoetin and Iron Administration in a Large Cohort of Hemodialysis Patients. <i>PLoS ONE</i> , 2016, 11, e0148938.	2.5	25

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91	High-Volume Postdilution Hemodiafiltration Is a Feasible Option in Routine Clinical Practice. <i>Artificial Organs</i> , 2015, 39, 142-149.	1.9	46
92	Modifiable Factors Associated with Achievement of High-Volume Post-Dilution Hemodiafiltration: Results from An International Study. <i>International Journal of Artificial Organs</i> , 2015, 38, 244-250.	1.4	18
93	FP721RISING GLOBAL INCIDENCE OF HEMORRHAGIC STROKE IN HEMODIALYSIS. <i>Nephrology Dialysis Transplantation</i> , 2015, 30, iii317-iii317.	0.7	0
94	Observation of microbubbles during standard dialysis treatments. <i>CKJ: Clinical Kidney Journal</i> , 2015, 8, 400-404.	2.9	20
95	Body Composition and Survival in Dialysis Patients. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2015, 10, 1192-1200.	4.5	132
96	Improved Survival of Incident Patients with High-Volume Haemodiafiltration: A Propensity-Matched Cohort Study with Inverse Probability of Censoring Weighting. <i>Nephron</i> , 2015, 129, 179-188.	1.8	15
97	New insights into the effect of haemodiafiltration on mortality: the Romanian experience. <i>Nephrology Dialysis Transplantation</i> , 2015, 30, 294-301.	0.7	32
98	Physical methods for evaluating the nutrition status of hemodialysis patients. <i>Journal of Nephrology</i> , 2015, 28, 523-530.	2.0	21
99	Osteoprotegerin and sclerostin in chronic kidney disease prior to dialysis: potential partners in vascular calcifications. <i>Nephrology Dialysis Transplantation</i> , 2015, 30, 1345-1356.	0.7	104
100	Season affects body composition and estimation of fluid overload in haemodialysis patients: variations in body composition; a survey from the European MONDO database. <i>Nephrology Dialysis Transplantation</i> , 2015, 30, 676-681.	0.7	25
101	Implementation of a quality and safety checklist for haemodialysis sessions. <i>CKJ: Clinical Kidney Journal</i> , 2015, 8, 265-270.	2.9	10
102	Seasonal variations in mortality and clinical indicators in international hemodialysis populations from the MONDO registry. <i>BMC Nephrology</i> , 2015, 16, 139.	1.8	32
103	Cost-Effectiveness Analysis of High-Efficiency Hemodiafiltration Versus Low-Flux Hemodialysis Based on the Canadian Arm of the CONTRAST Study. <i>Applied Health Economics and Health Policy</i> , 2015, 13, 647-659.	2.1	19
104	Optimal convection volume for improving patient outcomes in an international incident dialysis cohort treated with online hemodiafiltration. <i>Kidney International</i> , 2015, 88, 1108-1116.	5.2	91
105	Creatinine Index as a Surrogate of Lean Body Mass Derived from Urea Kt/V, Pre-Dialysis Serum Levels and Anthropometric Characteristics of Haemodialysis Patients. <i>PLoS ONE</i> , 2014, 9, e93286.	2.5	75
106	Subjective Global Assessment Scores Have Poor Correlation With Serum Albumin in Obese Hemodialysis Patients by Eric D. Erb, Rosa K. Hand, and Alison L. Steiber. , 2014, 24, 432-433.		3
107	The Case for Treating Refractory Congestive Heart Failure with Ultrafiltration. <i>Blood Purification</i> , 2014, 37, 51-60.	1.8	3
108	Revisiting Frontiers of Tolerability and Efficacy in Renal Replacement Therapy. <i>American Journal of Kidney Diseases</i> , 2014, 64, 171-173.	1.9	5

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109	A combined index of cardiac biomarkers as a risk factor for early cardiovascular mortality in hemodialysis patients. <i>Clinical Chemistry and Laboratory Medicine</i> , 2013, 51, 1865-74.	2.3	11
110	Emerging Clinical Evidence on Online Hemodiafiltration: Does Volume of Ultrafiltration Matter?. <i>Blood Purification</i> , 2013, 35, 55-62.	1.8	53
111	Achieving High Convective Volumes in On-Line Hemodiafiltration. <i>Blood Purification</i> , 2013, 35, 23-28.	1.8	29
112	Probing 'dry weight' in haemodialysis patients: 'back to the future'. <i>Nephrology Dialysis Transplantation</i> , 2012, 27, 2140-2143.	0.7	18
113	Dialysis adequacy today: a European perspective. <i>Nephrology Dialysis Transplantation</i> , 2012, 27, 3043-3048.	0.7	38
114	Ultrapure Dialysis Fluid: A New Standard for Contemporary Hemodialysis. <i>Nephro-Urology Monthly</i> , 2012, 4, 519-523.	0.1	15
115	The Early Years of On-Line HDF: How Did It All Start? How Did We Get Here?. <i>Contributions To Nephrology</i> , 2011, 175, 93-109.	1.1	15
116	Online high-efficiency haemodiafiltration achieves higher serum free light chain removal than high-flux haemodialysis in multiple myeloma patients: preliminary quantitative study. <i>Nephrology Dialysis Transplantation</i> , 2011, 26, 3627-3633.	0.7	19
117	Hemoglobin Variability Does Not Predict Mortality in European Hemodialysis Patients. <i>Journal of the American Society of Nephrology: JASN</i> , 2010, 21, 1765-1775.	6.1	319
118	Protein-bound uraemic toxin removal in haemodialysis and post-dilution haemodiafiltration. <i>Nephrology Dialysis Transplantation</i> , 2010, 25, 212-218.	0.7	167
119	Hemodiafiltration: clinical evidence and remaining questions. <i>Kidney International</i> , 2010, 77, 581-587.	5.2	75
120	Prohormone brain natriuretic peptide (proBNP), BNP and N-terminal-proBNP circulating levels in chronic hemodialysis patients. Correlation with ventricular function, fluid removal and effect of hemodiafiltration. <i>Clinical Chemistry and Laboratory Medicine</i> , 2008, 46, 1019-24.	2.3	43
121	Creatinine index and transthyretin as additive predictors of mortality in haemodialysis patients. <i>Nephrology Dialysis Transplantation</i> , 2007, 23, 345-353.	0.7	40
122	Mid-dilution on-line haemodiafiltration in a standard dialyser configuration. <i>Nephrology Dialysis Transplantation</i> , 2005, 20, 155-160.	0.7	34
123	Haemodialysis with on-line monitoring equipment: tools or toys?. <i>Nephrology Dialysis Transplantation</i> , 2005, 20, 22-33.	0.7	122
124	On-Line Hemodiafiltration as Routine Treatment of End-Stage Renal Failure: Why Pre- or Mixed Dilution Mode Is Necessary in On-Line Hemodiafiltration Today?. <i>Blood Purification</i> , 2004, 22, 40-48.	1.8	38
125	Creatinine index and lean body mass are excellent predictors of long-term survival in haemodiafiltration patients. <i>Nephrology Dialysis Transplantation</i> , 2004, 19, 1182-1189.	0.7	95
126	High permeability of dialysis membranes: what is the limit of albumin loss?. <i>Nephrology Dialysis Transplantation</i> , 2003, 18, 651-654.	0.7	68

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127	Malnutrition in hemodialysis diabetic patients: Evaluation and prognostic influence. <i>Kidney International</i> , 2002, 62, 593-601.	5.2	99
128	Influence of nutritional factors and hemodialysis adequacy on the survival of 1,610 French patients. <i>American Journal of Kidney Diseases</i> , 2001, 37, S81-S88.	1.9	157
129	Protein catabolic rate over lean body mass ratio: A more rational approach to normalize the protein catabolic rate in dialysis patients. <i>American Journal of Kidney Diseases</i> , 1997, 30, 672-679.	1.9	28
130	Update on Clinical Evidence Supporting Hemodiafiltration. , 0, , .		1
131	Sodium First Approach, to Reset Our Mind for Improving Management of Sodium, Water, Volume and Pressure in Hemodialysis Patients, and to Reduce Cardiovascular Burden and Improve Outcomes. , 0, 2, .		2