

# Naomi Clyne

## List of Publications by Year in descending order

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Version: 2024-02-01

52  
papers

1,109  
citations

430874

18  
h-index

414414

32  
g-index

54  
all docs

54  
docs citations

54  
times ranked

1238  
citing authors

#	ARTICLE	IF	CITATIONS
1	Clinical Practice Guideline on management of older patients with chronic kidney disease stage 3b or higher (eGFR<math>\leq 30\text{ mL/min/1.73 m}^2</math>): a summary document from the European Renal Best Practice Group. <i>Nephrology Dialysis Transplantation</i> , 2017, 32, 9-16.	0.7	120
2	Sarcopenia and relationships between muscle mass, measured glomerular filtration rate and physical function in patients with chronic kidney disease stages 3-5. <i>Nephrology Dialysis Transplantation</i> , 2018, 33, 342-348.	0.7	103
3	The effect of parathyroidectomy on patient survival in secondary hyperparathyroidism. <i>Nephrology Dialysis Transplantation</i> , 2015, 30, 2027-2033.	0.7	72
4	Effect of Erythropoietin Treatment on Physical Exercise Capacity and on Renal Function in Predialytic Uremic Patients. <i>Nephron</i> , 1992, 60, 390-396.	1.8	68
5	Predialysis patient education: effects on functioning and well-being in uraemic patients. <i>Journal of Advanced Nursing</i> , 1998, 28, 36-44.	3.3	63
6	Occurrence and Significance of Heart Disease in Uraemia: An Autopsy Study. <i>Scandinavian Journal of Urology and Nephrology</i> , 1986, 20, 307-311.	1.4	60
7	Predialysis education helps patients choose dialysis modality and increases disease-specific knowledge. <i>Journal of Advanced Nursing</i> , 1999, 29, 869-876.	3.3	52
8	Randomized Controlled Trial of Exercise in CKD – The RENEXC Study. <i>Kidney International Reports</i> , 2019, 4, 963-976.	0.8	39
9	Factors Limiting Physical Working Capacity in Predialytic Uraemic Patients. <i>Acta Medica Scandinavica</i> , 1987, 222, 183-190.	0.0	35
10	Physical Working Capacity in Uremic Patients. <i>Scandinavian Journal of Urology and Nephrology</i> , 1996, 30, 247-252.	1.4	33
11	Well-being and Functional Ability in Uraemic Patients Before and After Having Started Dialysis Treatment. <i>Scandinavian Journal of Caring Sciences</i> , 1997, 11, 159-166.	2.1	32
12	Decline in measured glomerular filtration rate is associated with a decrease in endurance, strength, balance and fine motor skills. <i>Nephrology</i> , 2017, 22, 513-519.	1.6	32
13	Muscle mass and plasma myostatin after exercise training: a substudy of Renal Exercise (RENEXC) – a randomized controlled trial. <i>Nephrology Dialysis Transplantation</i> , 2021, 36, 95-103.	0.7	32
14	Improved long-term survival with home hemodialysis compared with institutional hemodialysis and peritoneal dialysis: a matched cohort study. <i>BMC Nephrology</i> , 2019, 20, 52.	1.8	31
15	The Effect of Parathyroidectomy on Risk of Hip Fracture in Secondary Hyperparathyroidism. <i>World Journal of Surgery</i> , 2017, 41, 2304-2311.	1.6	27
16	Exercise training in chronic kidney disease – effects, expectations and adherence. <i>CKJ: Clinical Kidney Journal</i> , 2021, 14, ii3-ii14.	2.9	27
17	Total versus subtotal parathyroidectomy for secondary hyperparathyroidism. <i>Surgery</i> , 2019, 165, 142-150.	1.9	26
18	Relationship between declining glomerular filtration rate and measures of cardiac and vascular autonomic neuropathy. <i>Nephrology</i> , 2016, 21, 1047-1055.	1.6	23

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19	Comparison of DEXA and Bioimpedance for Body Composition Measurements in Nondialysis Patients With CKD. , 2019, 29, 33-38.		20
20	Small Distal Muscles and Balance Predict Survival in End-Stage Renal Disease. Nephron Clinical Practice, 2014, 126, 116-123.	2.3	19
21	Temporal trends and risk factors for parathyroidectomy in the Swedish dialysis and transplant population â€” a nationwide, population-based study 1991 â€” 2009. BMC Nephrology, 2014, 15, 75.	1.8	17
22	Relationships between abdominal aortic calcification, glomerular filtration rate, and cardiovascular risk factors in patients with non-dialysis dependent chronic kidney disease. Clinical Nephrology, 2018, 90, 380-389.	0.7	17
23	Cardiovascular and Cerebrovascular Events After Parathyroidectomy in Patients on Renal Replacement Therapy. World Journal of Surgery, 2019, 43, 1981-1988.	1.6	16
24	Preoperative treatment of anemic women with epoetin beta. Acta Obstetrica Et Gynecologica Scandinavica, 2001, 80, 559-562.	2.8	14
25	The treatment of renal hyperparathyroidism. Endocrine-Related Cancer, 2020, 27, R21-R34.	3.1	14
26	Subcutaneous Epoetin Beta in Renal Anemia: An Open Multicenter Dose Titration Study of Patients on Continuous Peritoneal Dialysis. Peritoneal Dialysis International, 1995, 15, 54-60.	2.3	12
27	Twelve months of exercise training did not halt abdominal aortic calcification in patients with CKD â€” a sub-study of RENEXC-a randomized controlled trial. BMC Nephrology, 2020, 21, 233.	1.8	12
28	Factors Influencing Physical Working Capacity in Renal Transplant Patients. Scandinavian Journal of Urology and Nephrology, 1989, 23, 145-150.	1.4	11
29	Choice of dialysis modality among patients initiating dialysis: results of the Peridialysis study. CKJ: Clinical Kidney Journal, 2021, 14, 2064-2074.	2.9	11
30	Why do physicians prescribe dialysis? A prospective questionnaire study. PLoS ONE, 2017, 12, e0188309.	2.5	10
31	Comparing effects of 4 months of two self-administered exercise training programs on physical performance in patients with chronic kidney disease: RENEXC â€” A randomized controlled trial. PLoS ONE, 2018, 13, e0207349.	2.5	9
32	Fewer hospitalizations and prolonged technique survival with home hemodialysisâ€” a matched cohort study from the Swedish Renal Registry. BMC Nephrology, 2019, 20, 480.	1.8	9
33	Suboptimal dialysis initiation is associated with comorbidities and uraemia progression rate but not with estimated glomerular filtration rate. CKJ: Clinical Kidney Journal, 2021, 14, 933-942.	2.9	9
34	Myocardial Morphology and Cardiac Function in Rats With Renal Failure. Japanese Circulation Journal, 2000, 64, 606-610.	1.0	8
35	Home- or Institutional Hemodialysis? - a Matched Pair-Cohort Study Comparing Survival and Some Modifiable Factors Related to Survival. Kidney and Blood Pressure Research, 2016, 41, 392-401.	2.0	8
36	First-year mortality in incident dialysis patients: results of the Peridialysis study. BMC Nephrology, 2022, 23, .	1.8	6

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37	FP418 SARCOPENIA, MUSCLE MASS AND PLASMA MYOSTATIN AFTER 12 MONTHS OF EXERCISE TRAINING IN PATIENTS WITH CKD: A SUB-STUDY OF RENEXC – A RANDOMIZED CONTROLLED TRIAL. Nephrology Dialysis Transplantation, 2019, 34, .	0.7	5
38	Excellent long time survival for Swedish patients starting home hemodialysis with and without subsequent renal transplantations. Hemodialysis International, 2013, 17, 523-531.	0.9	4
39	The Borg scale is a sustainable method for prescribing and monitoring self-administered aerobic endurance exercise in patients with chronic kidney disease. European Journal of Physiotherapy, 2023, 25, 265-273.	1.3	2
40	FP131 CAUSES OF UNPLANNED DIALYSIS INITIATION: RESULTS OF THE NORDIC PERIDIALYSIS STUDY. Nephrology Dialysis Transplantation, 2018, 33, i21-i21.	0.7	1
41	FC064 RISK FACTORS FOR UNPLANNED DIALYSIS INITIATION: FINAL RESULTS OF THE NORDIC PERIDIALYSIS STUDY. Nephrology Dialysis Transplantation, 2019, 34, .	0.7	0
42	P1448 FACTORS ASSOCIATED WITH INCREASED MORTALITY AFTER DIALYSIS INITIATION. RESULTS OF THE PERIDIALYSIS STUDY. Nephrology Dialysis Transplantation, 2020, 35, .	0.7	0
43	SO068 EFFECTS OF BASELINE PHYSICAL FUNCTION AND 12 MONTHS EXERCISE TRAINING ON SURVIVAL IN PATIENTS WITH NON DIALYSIS DEPENDENT CHRONIC KIDNEY DISEASE. Nephrology Dialysis Transplantation, 2020, 35, .	0.7	0
44	P1137 FACTORS DETERMINING CHOICE OF DIALYSIS MODALITY AMONG PATIENTS INITIATING DIALYSIS. RESULTS OF THE PERIDIALYSIS STUDY. Nephrology Dialysis Transplantation, 2020, 35, .	0.7	0
45	Caring for older people with chronic kidney disease – <i>primum non nocere</i> . Nephrology Dialysis Transplantation, 2021, 36, 953-956.	0.7	0
46	To improve the life of patients with kidney disease: the impact of exercise. CKJ: Clinical Kidney Journal, 2021, 14, ii1-ii2.	2.9	0
47	MO619 GOODRENAL: HOLISTIC PATIENT CARE INTRADIALYSIS PROGRAM IN HEMODIALYSIS THROUGH A VIRTUAL HEALTH PLATFORM. Nephrology Dialysis Transplantation, 2021, 36, .	0.7	0
48	MO560: Adherence to Nutritional Recommendations as Expressed by Patients on Hemodialysis, Their Informal Carers and Healthcare Professionals – the Goodrenal Project. Nephrology Dialysis Transplantation, 2022, 37, .	0.7	0
49	MO601: Using the Borg Scale for Exercise Prescription and for Monitoring Self-Administered Aerobic Endurance – Exercise is Safe and Effective for Patients with CKD. Nephrology Dialysis Transplantation, 2022, 37, .	0.7	0
50	MO552: Self-Administered Exercise and Bone Mineral Density in Patients With Chronic Kidney Disease: A Substudy of Renexc – A Randomized Controlled Trial. Nephrology Dialysis Transplantation, 2022, 37, .	0.7	0
51	MO917: Self-Reported Perceptions of Haemodialysis Patients’ Cognitive State – the Goodrenal Project. Nephrology Dialysis Transplantation, 2022, 37, .	0.7	0
52	MO925: Psychological Wellbeing in Haemodialysis Patients: Comparing Perspectives From Patients, Caregivers and Healthcare Professionals – the Goodrenal Project. Nephrology Dialysis Transplantation, 2022, 37, .	0.7	0