

# Pierre Delanaye

## List of Publications by Year in descending order

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Version: 2024-02-01

384  
papers

12,420  
citations

31976

53  
h-index

45317

90  
g-index

415  
all docs

415  
docs citations

415  
times ranked

13367  
citing authors

#	ARTICLE	IF	CITATIONS
1	Two Novel Equations to Estimate Kidney Function in Persons Aged 70 Years or Older. <i>Annals of Internal Medicine</i> , 2012, 157, 471.	3.9	487
2	Vitamin D and musculoskeletal health, cardiovascular disease, autoimmunity and cancer: Recommendations for clinical practice. <i>Autoimmunity Reviews</i> , 2010, 9, 709-715.	5.8	469
3	Sarcopenia in daily practice: assessment and management. <i>BMC Geriatrics</i> , 2016, 16, 170.	2.7	468
4	An estimated glomerular filtration rate equation for the full age spectrum. <i>Nephrology Dialysis Transplantation</i> , 2016, 31, 798-806.	0.7	342
5	The global burden of chronic kidney disease: estimates, variability and pitfalls. <i>Nature Reviews Nephrology</i> , 2017, 13, 104-114.	9.6	321
6	Neutrophil extracellular traps infiltrate the lung airway, interstitial, and vascular compartments in severe COVID-19. <i>Journal of Experimental Medicine</i> , 2020, 217, .	8.5	274
7	CKD: A Call for an Age-Adapted Definition. <i>Journal of the American Society of Nephrology: JASN</i> , 2019, 30, 1785-1805.	6.1	198
8	Serum Creatinine: Not So Simple!. <i>Nephron</i> , 2017, 136, 302-308.	1.8	197
9	Vascular calcification: from pathophysiology to biomarkers. <i>Clinica Chimica Acta</i> , 2015, 438, 401-414.	1.1	195
10	Iohexol plasma clearance for measuring glomerular filtration rate in clinical practice and research: a review. Part 1: How to measure glomerular filtration rate with iohexol?. <i>CKJ: Clinical Kidney Journal</i> , 2016, 9, 682-699.	2.9	169
11	Assessment of vitamin D status "a changing landscape. <i>Clinical Chemistry and Laboratory Medicine</i> , 2017, 55, 3-26.	2.3	169
12	Indexing glomerular filtration rate for body surface area in obese patients is misleading: concept and example. <i>Nephrology Dialysis Transplantation</i> , 2005, 20, 2024-2028.	0.7	163
13	Cystatin C: current position and future prospects. <i>Clinical Chemistry and Laboratory Medicine</i> , 2008, 46, 1664-86.	2.3	162
14	Development and Validation of a Modified Full Age Spectrum Creatinine-Based Equation to Estimate Glomerular Filtration Rate. <i>Annals of Internal Medicine</i> , 2021, 174, 183-191.	3.9	157
15	Iohexol plasma clearance for measuring glomerular filtration rate in clinical practice and research: a review. Part 2: Why to measure glomerular filtration rate with iohexol?. <i>CKJ: Clinical Kidney Journal</i> , 2016, 9, 700-704.	2.9	150
16	Estimating glomerular filtration rate for the full age spectrum from serum creatinine and cystatin C. <i>Nephrology Dialysis Transplantation</i> , 2017, 32, gfw425.	0.7	143
17	Normal reference values for glomerular filtration rate: what do we really know?. <i>Nephrology Dialysis Transplantation</i> , 2012, 27, 2664-2672.	0.7	112
18	The applicability of eGFR equations to different populations. <i>Nature Reviews Nephrology</i> , 2013, 9, 513-522.	9.6	112

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19	A multicentric evaluation of IDMS-traceable creatinine enzymatic assays. <i>Clinica Chimica Acta</i> , 2011, 412, 2070-2075.	1.1	111
20	Bone Disease after Kidney Transplantation. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2016, 11, 1282-1296.	4.5	106
21	Prevalence of chronic kidney disease in Kinshasa: results of a pilot study from the Democratic Republic of Congo. <i>Nephrology Dialysis Transplantation</i> , 2008, 24, 117-122.	0.7	105
22	Dephosphorylated-uncarboxylated Matrix Gla protein concentration is predictive of vitamin K status and is correlated with vascular calcification in a cohort of hemodialysis patients. <i>BMC Nephrology</i> , 2014, 15, 145.	1.8	104
23	An Age-Calibrated Classification of Chronic Kidney Disease. <i>JAMA - Journal of the American Medical Association</i> , 2015, 314, 559.	7.4	104
24	Gut microbiota and osteoarthritis management: An expert consensus of the European society for clinical and economic aspects of osteoporosis, osteoarthritis and musculoskeletal diseases (ESCEO). <i>Ageing Research Reviews</i> , 2019, 55, 100946.	10.9	103
25	Vitamin K plasma levels determination in human health. <i>Clinical Chemistry and Laboratory Medicine</i> , 2017, 55, 789-799.	2.3	87
26	Plasmatic cystatin C for the estimation of glomerular filtration rate in intensive care units. <i>Intensive Care Medicine</i> , 2004, 30, 980-983.	8.2	85
27	MDRD Versus CKD-EPI Equation to Estimate Glomerular Filtration Rate in Kidney Transplant Recipients. <i>Transplantation</i> , 2013, 95, 1211-1217.	1.0	84
28	Vitamin D deficiency and the COVID-19 pandemic. <i>Journal of Global Antimicrobial Resistance</i> , 2020, 22, 133-134.	2.2	84
29	Vitamin D testing: advantages and limits of the current assays. <i>European Journal of Clinical Nutrition</i> , 2020, 74, 231-247.	2.9	81
30	Formula-Based Estimates of the GFR: Equations Variable and Uncertain. <i>Nephron Clinical Practice</i> , 2008, 110, c48-c54.	2.3	75
31	Trimethoprim, Creatinine and Creatinine-Based Equations. <i>Nephron Clinical Practice</i> , 2011, 119, c187-c194.	2.3	75
32	Anorexia Nervosa and the Kidney. <i>American Journal of Kidney Diseases</i> , 2012, 60, 299-307.	1.9	75
33	Are the Creatinine-Based Equations Accurate to Estimate Glomerular Filtration Rate in African American Populations?. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2011, 6, 906-912.	4.5	71
34	Calibration and precision of serum creatinine and plasma cystatin C measurement: impact on the estimation of glomerular filtration rate. <i>Journal of Nephrology</i> , 2014, 27, 467-475.	2.0	71
35	Performance of creatinine- or cystatin C-based equations to estimate glomerular filtration rate in sub-Saharan African populations. <i>Kidney International</i> , 2019, 95, 1181-1189.	5.2	70
36	Cholecalciferol in haemodialysis patients: a randomized, double-blind, proof-of-concept and safety study. <i>Nephrology Dialysis Transplantation</i> , 2013, 28, 1779-1786.	0.7	69

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37	Detection of decreased glomerular filtration rate in intensive care units: serum cystatin C versus serum creatinine. <i>BMC Nephrology</i> , 2014, 15, 9.	1.8	68
38	Laboratory challenges in primary aldosteronism screening and diagnosis. <i>Clinical Biochemistry</i> , 2015, 48, 377-387.	1.9	68
39	Errors induced by indexing glomerular filtration rate for body surface area: reductio ad absurdum. <i>Nephrology Dialysis Transplantation</i> , 2009, 24, 3593-3596.	0.7	67
40	Interpretation of serum PTH concentrations with different kits in dialysis patients according to the KDIGO guidelines: importance of the reference (normal) values. <i>Nephrology Dialysis Transplantation</i> , 2012, 27, 1950-1956.	0.7	67
41	Age-dependent reference intervals for estimated and measured glomerular filtration rate. CKJ: <i>Clinical Kidney Journal</i> , 2017, 10, 545-551.	2.9	67
42	Evaluation of automated immunoassays for 25(OH)-vitamin D determination in different critical populations before and after standardization of the assays. <i>Clinica Chimica Acta</i> , 2014, 431, 60-65.	1.1	65
43	Multicenter Evaluation of Cystatin C Measurement after Assay Standardization. <i>Clinical Chemistry</i> , 2017, 63, 833-841.	3.2	65
44	Bone alkaline phosphatase: An important biomarker in chronic kidney disease – mineral and bone disorder. <i>Clinica Chimica Acta</i> , 2020, 501, 198-206.	1.1	64
45	Performance of iohexol determination in serum and urine by HPLC: Validation, risk and uncertainty assessment. <i>Clinica Chimica Acta</i> , 2008, 396, 80-85.	1.1	63
46	Outcome of the living kidney donor. <i>Nephrology Dialysis Transplantation</i> , 2012, 27, 41-50.	0.7	63
47	Vitamin D: current status and perspectives. <i>Clinical Chemistry and Laboratory Medicine</i> , 2009, 47, 120-7.	2.3	61
48	Bone mineral density, bone turnover markers, and incident fractures in de novo kidney transplant recipients. <i>Kidney International</i> , 2019, 95, 1461-1470.	5.2	61
49	Glomerular Filtration Rate in Healthy Living Potential Kidney Donors: A Meta-Analysis Supporting the Construction of the Full Age Spectrum Equation. <i>Nephron</i> , 2017, 135, 105-119.	1.8	60
50	Enzymatic but not compensated Jaffe methods reach the desirable specifications of NKDEP at normal levels of creatinine. Results of the French multicentric evaluation. <i>Clinica Chimica Acta</i> , 2013, 419, 132-135.	1.1	58
51	Safety of Living Kidney Donation: Another Brick in the Wall and a Solid (Physiologic) One. <i>American Journal of Kidney Diseases</i> , 2015, 66, 1-3.	1.9	58
52	The Ratio of Parathyroid Hormone as Measured by Third- and Second-Generation Assays as a Marker for Parathyroid Carcinoma. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2010, 95, 3745-3749.	3.6	57
53	Nutrition Disorders During Acute Renal Failure and Renal Replacement Therapy. <i>Journal of Parenteral and Enteral Nutrition</i> , 2011, 35, 217-222.	2.6	57
54	Effects of vitamin D in the elderly population: current status and perspectives. <i>Archives of Public Health</i> , 2014, 72, 32.	2.4	56

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55	Epidemiology of chronic kidney disease: think (at least) twice!. CKJ: Clinical Kidney Journal, 2017, 10, 370-374.	2.9	56
56	Abnormal glomerular filtration rate in children, adolescents and young adults starts below 75 mL/min/1.73 m <sup>2</sup> . Pediatric Nephrology, 2015, 30, 821-828.	1.7	55
57	Prevalence and determinants of vitamin D deficiency in healthy French adults: the VARIETE study. Endocrine, 2016, 53, 543-550.	2.3	55
58	Analytical study of three cystatin C assays and their impact on cystatin C-based GFR-prediction equations. Clinica Chimica Acta, 2008, 398, 118-124.	1.1	53
59	Con: Should we abandon the use of the MDRD equation in favour of the CKD-EPI equation?. Nephrology Dialysis Transplantation, 2013, 28, 1396-1403.	0.7	53
60	GFR Estimation Using Standardized Cystatin C in Kidney Transplant Recipients. American Journal of Kidney Diseases, 2013, 61, 279-284.	1.9	52
61	Poor Vitamin K Status Is Associated With Low Bone Mineral Density and Increased Fracture Risk in End-Stage Renal Disease. Journal of Bone and Mineral Research, 2019, 34, 262-269.	2.8	51
62	An Age-Calibrated Definition of Chronic Kidney Disease: Rationale and Benefits. Clinical Biochemist Reviews, 2016, 37, 17-26.	3.3	51
63	Clinical and Biological Determinants of Sclerostin Plasma Concentration in Hemodialysis Patients. Nephron Clinical Practice, 2014, 128, 127-134.	2.3	50
64	Mature erythrocyte parameters as new markers of functional iron deficiency in haemodialysis: sensitivity and specificity. Nephrology Dialysis Transplantation, 2007, 22, 1156-1162.	0.7	49
65	Performance of creatinine and cystatin C-based glomerular filtration rate estimating equations in a European HIV-positive cohort. Aids, 2013, 27, 1573-1581.	2.2	48
66	Creatinine-based equations for the adjustment of drug dosage in an obese population. British Journal of Clinical Pharmacology, 2016, 81, 349-361.	2.4	47
67	High Serum Sclerostin Levels Are Associated with a Better Outcome in Haemodialysis Patients. Nephron, 2016, 132, 181-190.	1.8	47
68	Cystatin C or Creatinine for Detection of Stage 3 Chronic Kidney Disease in Anorexia Nervosa. Nephron Clinical Practice, 2008, 110, c158-c163.	2.3	46
69	MDRD or CKD-EPI study equations for estimating prevalence of stage 3 CKD in epidemiological studies: which difference? Is this difference relevant?. BMC Nephrology, 2010, 11, 8.	1.8	46
70	Perspective and priorities for improvement of parathyroid hormone (PTH) measurement – A view from the IFCC Working Group for PTH. Clinica Chimica Acta, 2017, 467, 42-47.	1.1	46
71	Indexing of Renal Function Parameters by Body Surface Area: Intelligence or Folly?. Nephron Clinical Practice, 2011, 119, c289-c292.	2.3	45
72	Effects of cholecalciferol supplementation and optimized calcium intakes on vitamin D status, muscle strength and bone health: A one-year pilot randomized controlled trial in adults with severe burns. Burns, 2015, 41, 317-325.	1.9	45

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73	General Steps to Standardize the Laboratory Measurement of Serum Total 25-Hydroxyvitamin D. <i>Journal of AOAC INTERNATIONAL</i> , 2017, 100, 1230-1233.	1.5	45
74	Baseline Assessment of 25-Hydroxyvitamin D Assay Performance: A Vitamin D Standardization Program (VDSP) Interlaboratory Comparison Study. <i>Journal of AOAC INTERNATIONAL</i> , 2017, 100, 1244-1252.	1.5	45
75	Validation of standardized creatinine and cystatin C GFR estimating equations in a large multicentre European cohort of children. <i>Pediatric Nephrology</i> , 2019, 34, 1087-1098.	1.7	45
76	Can we use circulating biomarkers to monitor bone turnover in CKD haemodialysis patients? Hypotheses and facts. <i>Nephrology Dialysis Transplantation</i> , 2014, 29, 997-1004.	0.7	43
77	Vitamin D and type 2 diabetes mellitus: Where do we stand?. <i>Diabetes and Metabolism</i> , 2011, 37, 265-272.	2.9	42
78	Interdisciplinary management of FGF23-related phosphate wasting syndromes: a Consensus Statement on the evaluation, diagnosis and care of patients with X-linked hypophosphataemia. <i>Nature Reviews Endocrinology</i> , 2022, 18, 366-384.	9.6	42
79	Effects of reducing blood pressure on renal outcomes in patients with type 2 diabetes: Focus on SGLT2 inhibitors and EMPA-REG OUTCOME. <i>Diabetes and Metabolism</i> , 2017, 43, 99-109.	2.9	41
80	Evaluation of a New Fully Automated Assay for Plasma Intact FGF23. <i>Calcified Tissue International</i> , 2017, 101, 510-518.	3.1	41
81	Prevalence of vitamin D inadequacy in European women aged over 80 years. <i>Archives of Gerontology and Geriatrics</i> , 2014, 59, 78-82.	3.0	40
82	Creatinine-based formulae for the estimation of glomerular filtration rate in heart transplant recipients. <i>Clinical Transplantation</i> , 2006, 20, 596-603.	1.6	39
83	Urinary NGAL measurement: Biological variation and ratio to creatinine. <i>Clinica Chimica Acta</i> , 2011, 412, 390.	1.1	38
84	A fast and simple method for simultaneous measurements of 25(OH)D, 24,25(OH) 2 D and the Vitamin D Metabolite Ratio (VMR) in serum samples by LC-MS/MS. <i>Clinica Chimica Acta</i> , 2017, 473, 116-123.	1.1	38
85	The measurement of vitamin D metabolites: part I – metabolism of vitamin D and the measurement of 25-hydroxyvitamin D. <i>Hormones</i> , 2020, 19, 81-96.	1.9	38
86	Performance of glomerular filtration rate estimation equations in Congolese healthy adults: The inopportunity of the ethnic correction. <i>PLoS ONE</i> , 2018, 13, e0193384.	2.5	38
87	Osteoporosis in Frail Patients: A Consensus Paper of the Belgian Bone Club. <i>Calcified Tissue International</i> , 2017, 101, 111-131.	3.1	37
88	Should the definition of CKD be changed to include age-adapted GFR criteria? YES. <i>Kidney International</i> , 2020, 97, 34-37.	5.2	37
89	Variability of New Bone Mineral Metabolism Markers in Patients Treated with Maintenance Hemodialysis: Implications for Clinical Decision Making. <i>American Journal of Kidney Diseases</i> , 2013, 61, 847-848.	1.9	36
90	IDS iSYS automated intact procollagen-1-N-terminus pro-peptide assay: method evaluation and reference intervals in adults and children. <i>Clinical Chemistry and Laboratory Medicine</i> , 2013, 51, 2009-2018.	2.3	36

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91	The Third/Second Generation PTH Assay Ratio as a Marker for Parathyroid Carcinoma: Evaluation Using an Automated Platform. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2014, 99, E453-E457.	3.6	36
92	Cystatin C standardization decreases assay variation and improves assessment of glomerular filtration rate. <i>Clinica Chimica Acta</i> , 2016, 456, 115-121.	1.1	36
93	Serum Vitamin D Measurement May Not Reflect What You Give to Your Patients. <i>Journal of Bone and Mineral Research</i> , 2008, 23, 1864-1865.	2.8	35
94	Measurement uncertainty of 25-OH vitamin D determination with different commercially available kits: impact on the clinical cut offs. <i>Osteoporosis International</i> , 2010, 21, 1047-1051.	3.1	35
95	Aminoterminal propeptide of type I procollagen (PINP) in chronic kidney disease patients: the assay matters.. <i>Clinica Chimica Acta</i> , 2013, 425, 117-118.	1.1	34
96	Biomarkers Predicting Bone Turnover in the Setting of CKD. <i>Current Osteoporosis Reports</i> , 2017, 15, 178-186.	3.6	34
97	Estimating glomerular filtration rate at the transition from pediatric to adult care. <i>Kidney International</i> , 2019, 95, 1234-1243.	5.2	34
98	Proteinuria in COVID-19: prevalence, characterization and prognostic role. <i>Journal of Nephrology</i> , 2021, 34, 355-364.	2.0	34
99	False positive PTH results: An easy strategy to test and detect analytical interferences in routine practice. <i>Clinica Chimica Acta</i> , 2008, 387, 150-152.	1.1	33
100	Recommendations on the measurement and the clinical use of vitamin D metabolites and vitamin D binding protein – A position paper from the IFCC Committee on bone metabolism. <i>Clinica Chimica Acta</i> , 2021, 517, 171-197.	1.1	33
101	Management of patients at very high risk of osteoporotic fractures through sequential treatments. <i>Aging Clinical and Experimental Research</i> , 2022, 34, 695-714.	2.9	33
102	Enzymatic creatinine assays allow estimation of glomerular filtration rate in stages 1 and 2 chronic kidney disease using CKD-EPI equation. <i>Clinica Chimica Acta</i> , 2014, 428, 89-95.	1.1	32
103	Analytical and clinical evaluation of the new Fujirebio Lumipulse®G non-competitive assay for 25(OH)-vitamin D and three immunoassays for 25(OH)D in healthy subjects, osteoporotic patients, third trimester pregnant women, healthy African subjects, hemodialyzed and intensive care patients. <i>Clinical Chemistry and Laboratory Medicine</i> , 2015, 54, 1347-55.	2.3	32
104	East meets West: current practices and policies in the management of musculoskeletal aging. <i>Aging Clinical and Experimental Research</i> , 2019, 31, 1351-1373.	2.9	32
105	Myostatin and Insulin-Like Growth Factor 1 Are Biomarkers of Muscle Strength, Muscle Mass, and Mortality in Patients on Hemodialysis. , 2019, 29, 511-520.		32
106	Estimation of the glomerular filtration rate in children and young adults by means of the CKD-EPI equation with age-adjusted creatinine values. <i>Kidney International</i> , 2021, 99, 940-947.	5.2	32
107	Neurofilament light chain concentration in an aging population. <i>Aging Clinical and Experimental Research</i> , 2022, 34, 331-339.	2.9	32
108	Cystatin C in HIV-infected patients: promising but not yet ready for prime time. <i>Nephrology Dialysis Transplantation</i> , 2012, 27, 1305-1313.	0.7	31

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109	Demystifying ethnic/sex differences in kidney function: Is the difference in (estimating) glomerular filtration rate or in serum creatinine concentration?. <i>Clinica Chimica Acta</i> , 2012, 413, 1612-1617.	1.1	31
110	Modification of Diet in Renal Disease versus Chronic Kidney Disease Epidemiology Collaboration equation to estimate glomerular filtration rate in obese patients. <i>Nephrology Dialysis Transplantation</i> , 2013, 28, iv122-iv130.	0.7	31
111	Impact of estimation versus direct measurement of predonation glomerular filtration rate on the eligibility of potential living kidney donors. <i>Kidney International</i> , 2019, 95, 896-904.	5.2	31
112	Preventing and treating kidney disease in patients with type 2 diabetes. <i>Expert Opinion on Pharmacotherapy</i> , 2019, 20, 277-294.	1.8	31
113	Simultaneous measurement of 25(OH)-vitamin D and 24,25(OH) <sub>2</sub> -vitamin D to define cut-offs for CYP24A1 mutation and vitamin D deficiency in a population of 1200 young subjects. <i>Clinical Chemistry and Laboratory Medicine</i> , 2020, 58, 197-201.	2.3	31
114	Analytical considerations and plans to standardize or harmonize assays for the reference bone turnover markers PINP and $\beta$ <sup>2</sup> -CTX in blood. <i>Clinica Chimica Acta</i> , 2021, 515, 16-20.	1.1	31
115	Neutrophil gelatinase-associated lipocalin (NGAL) determined in urine with the Abbott Architect or in plasma with the Biosite Triage? The laboratory's point of view. <i>Clinical Chemistry and Laboratory Medicine</i> , 2011, 49, 339-341.	2.3	30
116	Inter-method variability in bone alkaline phosphatase measurement: Clinical impact on the management of dialysis patients. <i>Clinical Biochemistry</i> , 2014, 47, 1227-1230.	1.9	30
117	Serum calcitriol concentrations measured with a new direct automated assay in a large population of adult healthy subjects and in various clinical situations. <i>Clinica Chimica Acta</i> , 2015, 451, 149-153.	1.1	30
118	Biomarkers and physiopathology in the cardiorenal syndrome. <i>Clinica Chimica Acta</i> , 2015, 443, 100-107.	1.1	30
119	The closure of arteriovenous fistula in kidney transplant recipients is associated with an acceleration of kidney function decline. <i>Nephrology Dialysis Transplantation</i> , 2016, 32, gfw351.	0.7	30
120	Alternatives for the Bedside Schwartz Equation to Estimate Glomerular Filtration Rate in Children. <i>Advances in Chronic Kidney Disease</i> , 2018, 25, 57-66.	1.4	30
121	Raman chemical imaging, a new tool in kidney stone structure analysis: Case-study and comparison to Fourier Transform Infrared spectroscopy. <i>PLoS ONE</i> , 2018, 13, e0201460.	2.5	30
122	Green urine. <i>Lancet, The</i> , 2009, 373, 1462.	13.7	29
123	Serum PTH reference values established by an automated third-generation assay in vitamin D-replete subjects with normal renal function: consequences of diagnosing primary hyperparathyroidism and the classification of dialysis patients. <i>European Journal of Endocrinology</i> , 2016, 174, 315-323.	3.7	29
124	Performance characteristics of the VIDAS <sup>®</sup> 25-OH Vitamin D Total assay " comparison with four immunoassays and two liquid chromatography-tandem mass spectrometry methods in a multicentric study. <i>Clinical Chemistry and Laboratory Medicine</i> , 2016, 54, 45-53.	2.3	29
125	Novel insights into parathyroid hormone: report of The Parathyroid Day in Chronic Kidney Disease. <i>CKJ: Clinical Kidney Journal</i> , 2019, 12, 269-280.	2.9	29
126	Simultaneous determination of 24,25- and 25,26-dihydroxyvitamin D <sub>3</sub> in serum samples with liquid-chromatography mass spectrometry " A useful tool for the assessment of vitamin D metabolism. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2020, 1158, 122394.	2.3	29



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127	New Data on the Intraindividual Variation of Cystatin C. <i>Nephron Clinical Practice</i> , 2008, 108, c246-c248.	2.3	28
128	Effect of cholecalciferol recommended daily allowances on vitamin D status and fibroblast growth factor-23: An observational study in acute burn patients. <i>Burns</i> , 2014, 40, 865-870.	1.9	28
129	A Randomized Study to Compare a Monthly to a Daily Administration of Vitamin D3 Supplementation. <i>Nutrients</i> , 2018, 10, 659.	4.1	28
130	The age-calibrated measured glomerular filtration rate improves living kidney donation selection process. <i>Kidney International</i> , 2018, 94, 616-624.	5.2	28
131	Nephron overload as a therapeutic target to maximize kidney lifespan. <i>Nature Reviews Nephrology</i> , 2022, 18, 171-183.	9.6	28
132	Large-Pore Membrane Hemofiltration Increases Cytokine Clearance and Improves Right Ventricular-Vascular Coupling During Endotoxic Shock in Pigs. <i>Artificial Organs</i> , 2006, 30, 560-564.	1.9	27
133	Evaluation of the cross-reactivity of 25-hydroxyvitamin D2 on seven commercial immunoassays on native samples. <i>Clinical Chemistry and Laboratory Medicine</i> , 2012, 50, 2031-2032.	2.3	27
134	Critical care and vitamin D status assessment: What about immunoassays and calculated free 25OH-D?. <i>Clinica Chimica Acta</i> , 2014, 437, 43-47.	1.1	27
135	Vitamin D Standardization Program (VDSP) intralaboratory study for the assessment of 25-hydroxyvitamin D assay variability and bias. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2021, 212, 105917.	2.5	27
136	Cross-reactivity of 25-hydroxy vitamin D2 from different commercial immunoassays for 25-hydroxy vitamin D: an evaluation without spiked samples. <i>Clinical Chemistry and Laboratory Medicine</i> , 2011, 49, 555-8.	2.3	26
137	Creatinine-or cystatin C-based equations to estimate glomerular filtration in the general population: impact on the epidemiology of chronic kidney disease. <i>BMC Nephrology</i> , 2013, 14, 57.	1.8	26
138	Glomerular filtration rate: when to measure and in which patients?. <i>Nephrology Dialysis Transplantation</i> , 2019, 34, 2001-2007.	0.7	26
139	Consensus Recommendations for the Diagnosis and Management of X-Linked Hypophosphatemia in Belgium. <i>Frontiers in Endocrinology</i> , 2021, 12, 641543.	3.5	26
140	Estimation of the Stability of Parathyroid Hormone when Stored at $\sim 80^{\circ}\text{C}$ for a Long Period. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2009, 4, 1988-1992.	4.5	25
141	Discrepancies between the Cockcroft-Gault and Chronic Kidney Disease Epidemiology (CKD-EPI) Equations: Implications for Refining Drug Dosage Adjustment Strategies. <i>Clinical Pharmacokinetics</i> , 2017, 56, 193-205.	3.5	25
142	Guidelines for the conduct of pharmacological clinical trials in hand osteoarthritis: Consensus of a Working Group of the European Society on Clinical and Economic Aspects of Osteoporosis, Osteoarthritis and Musculoskeletal Diseases (ESCEO). <i>Seminars in Arthritis and Rheumatism</i> , 2018, 48, 1-8.	3.4	25
143	A multicenter study to evaluate harmonization of assays for N-terminal propeptide of type I procollagen (PINP): a report from the IFCC-IOF Joint Committee for Bone Metabolism. <i>Clinical Chemistry and Laboratory Medicine</i> , 2019, 57, 1546-1555.	2.3	25
144	A novel method for creatinine adjustment makes the revised Lund-Malm GFR estimating equation applicable in children. <i>Scandinavian Journal of Clinical and Laboratory Investigation</i> , 2020, 80, 456-463.	1.2	25

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145	Sunscreens block cutaneous vitamin D production with only a minimal effect on circulating 25-hydroxyvitamin D. <i>Archives of Osteoporosis</i> , 2017, 12, 66.	2.4	25
146	Diagnostic Accuracy of Noninvasive Bone Turnover Markers in Renal Osteodystrophy. <i>American Journal of Kidney Diseases</i> , 2022, 79, 667-676.e1.	1.9	25
147	In vitro propagated dendritic cells from patients with human-papilloma virus-associated preneoplastic lesions of the uterine cervix: use of Flt3 ligand. <i>Cancer Immunology, Immunotherapy</i> , 1998, 47, 81-89.	4.2	24
148	Estimating glomerular filtration rate in Asian subjects: where do we stand?. <i>Kidney International</i> , 2011, 80, 439-440.	5.2	24
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