

# Veerle P Persy

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6247166/publications.pdf>

Version: 2024-02-01

20  
papers

1,313  
citations

516710

16  
h-index

839539

18  
g-index

21  
all docs

21  
docs citations

21  
times ranked

1693  
citing authors

#	ARTICLE	IF	CITATIONS
1	Prevention of vascular calcification: is pyrophosphate therapy a solution?. <i>Kidney International</i> , 2011, 79, 490-493.	5.2	18
2	Vascular Calcification Is Associated with Cortical Bone Loss in Chronic Renal Failure Rats with and without Ovariectomy: The Calcification Paradox. <i>American Journal of Nephrology</i> , 2011, 34, 356-366.	3.1	27
3	Chondrocyte Rather Than Osteoblast Conversion of Vascular Cells Underlies Medial Calcification in Uremic Rats. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2010, 30, 1741-1750.	2.4	62
4	Management of hyperphosphatemia in patients with end-stage renal disease: focus on lanthanum carbonate. <i>International Journal of Nephrology and Renovascular Disease</i> , 2009, 2, 1.	1.8	7
5	Adequate phosphate binding with lanthanum carbonate attenuates arterial calcification in chronic renal failure rats. <i>Nephrology Dialysis Transplantation</i> , 2009, 24, 1790-1799.	0.7	67
6	Vascular calcification and bone disease: the calcification paradox. <i>Trends in Molecular Medicine</i> , 2009, 15, 405-416.	6.7	255
7	Lanthanum: A Safe Phosphate Binder. <i>Seminars in Dialysis</i> , 2006, 19, 195-199.	1.3	86
8	High-Resolution X-Ray Microtomography Is a Sensitive Method to Detect Vascular Calcification in Living Rats With Chronic Renal Failure. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2006, 26, 2110-2116.	2.4	36
9	T cells as mediators in renal ischemia/reperfusion injury. <i>Kidney International</i> , 2004, 66, 491-496.	5.2	168
10	Reduced postischemic macrophage infiltration and interstitial fibrosis in osteopontin knockout mice. <i>Kidney International</i> , 2003, 63, 543-553.	5.2	134
11	ICAM-1 expression and leukocyte accumulation in inner stripe of outer medulla in early phase of ischemic compared to HgCl <sub>2</sub> -induced ARF. <i>Kidney International</i> , 2003, 63, 1697-1707.	5.2	49
12	Crystal Retention Capacity of Cells in the Human Nephron. <i>Journal of the American Society of Nephrology: JASN</i> , 2003, 14, 107-115.	6.1	107
13	Osteopontin Synthesis and Localization along the Human Nephron. <i>Journal of the American Society of Nephrology: JASN</i> , 2002, 13, 1210-1218.	6.1	28
14	SYNTHESIS, SECRETION AND LOCALIZATION OF OSTEOPONTIN IN THE HUMAN NEPHRON. , 2002, , .		0
15	CRYSTAL RETENTION CAPACITY OF HUMAN TUBULAR KIDNEY CELLS. , 2002, , .		0
16	LESS MACROPHAGE INFILTRATION AND TUBULOINTERSTITIAL FIBROSIS IN OSTEOPONTIN KNOCKOUT MICE WITH CHRONIC RENAL FAILURE. , 2002, , .		0
17	Renal osteopontin protein and mRNA upregulation during acute nephrotoxicity in the rat. <i>Nephrology Dialysis Transplantation</i> , 2001, 16, 712-724.	0.7	42
18	Anti-B7-1 blocks mononuclear cell adherence in vasa recta after ischemia. <i>Kidney International</i> , 2001, 60, 1415-1427.	5.2	123

#	ARTICLE	IF	CITATIONS
19	Anti-B7-1 blocks mononuclear cell adherence in vasa recta after ischemia. <i>Kidney International</i> , 2001, 60, 1415.	5.2	18
20	Differences in osteopontin up-regulation between proximal and distal tubules after renal ischemia/reperfusion. <i>Kidney International</i> , 1999, 56, 601-611.	5.2	76