

# Pierre Aucouturier

## List of Publications by Year in descending order

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44  
papers

3,203  
citations

172457

29  
h-index

276875

41  
g-index

44  
all docs

44  
docs citations

44  
times ranked

2595  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Fresh Perspective on Monoclonal Gammopathies of Renal Significance. <i>Kidney International Reports</i> , 2021, 6, 2059-2065.	0.8	7
2	Multiple myeloma with clivus involvement, neurological symptoms, and 45Åg/L proteinorachia. <i>Clinical Case Reports (discontinued)</i> , 2020, 8, 5-8.	0.5	0
3	Both Monoclonal and Polyclonal Immunoglobulin Contingents Mediate Complement Activation in Monoclonal Gammopathy Associated-C3 Glomerulopathy. <i>Frontiers in Immunology</i> , 2018, 9, 2260.	4.8	42
4	Beneficial effect of interleukin-2-based immunomodulation in Alzheimer-like pathology. <i>Brain</i> , 2017, 140, e39-e39.	7.6	6
5	Unravelling the immunopathological mechanisms of heavy chain deposition disease with implications for clinical management. <i>Kidney International</i> , 2017, 91, 423-434.	5.2	66
6	Regulatory T cells delay disease progression in Alzheimer-like pathology. <i>Brain</i> , 2016, 139, 1237-1251.	7.6	260
7	Impaired Lysosomal Function Underlies Monoclonal Light Chain Associated Renal Fanconi Syndrome. <i>Journal of the American Society of Nephrology: JASN</i> , 2016, 27, 2049-2061.	6.1	52
8	Long-term Kidney Disease Outcomes in Fibrillary Glomerulonephritis: A Case Series of 27 Patients. <i>American Journal of Kidney Diseases</i> , 2013, 62, 679-690.	1.9	75
9	Recurrent Membranous Nephropathy in an Allograft Caused by IgG3 Targeting the PLA2 Receptor. <i>Journal of the American Society of Nephrology: JASN</i> , 2012, 23, 1949-1954.	6.1	94
10	MHC-Independent Genetic Factors Control the Magnitude of CD4+ T Cell Responses to Amyloid-Î² Peptide in Mice through Regulatory T Cell-Mediated Inhibition. <i>Journal of Immunology</i> , 2011, 187, 4492-4500.	0.8	19
11	Monoclonal Immunoglobulin Light and Heavy Chain Deposition Diseases: Molecular Models of Common Renal Diseases. <i>Contributions To Nephrology</i> , 2011, 169, 221-231.	1.1	15
12	Th2-polarised PrP-specific Transgenic T-cells Confer Partial Protection against Murine Scrapie. <i>PLoS Pathogens</i> , 2011, 7, e1002216.	4.7	15
13	Immunoglobulin Deposition Disease With a Membranous Pattern and a Circulating Monoclonal Immunoglobulin G With Charge-Dependent Aggregation Properties. <i>American Journal of Kidney Diseases</i> , 2010, 56, 117-121.	1.9	24
14	Renal Amyloidosis and Glomerular Diseases with Monoclonal Immunoglobulin Deposition. , 2010, , 322-334.		2
15	Ig-Related Renal Disease in Lymphoplasmacytic Disorders: An Update. <i>Seminars in Nephrology</i> , 2010, 30, 557-569.	1.6	10
16	Adoptive Transfer of T Lymphocytes Sensitized against the Prion Protein Attenuates Prion Invasion in Scrapie-Infected Mice. <i>Journal of Immunology</i> , 2009, 183, 6619-6628.	0.8	13
17	Contribution of Antibody and T Cell-Specific Responses to the Progression of 139A-Scrapie in C57BL/6 Mice Immunized with Prion Protein Peptides. <i>Journal of Immunology</i> , 2008, 181, 768-775.	0.8	11
18	Renal Lesions Associated with IgM-Secreting Monoclonal Proliferations. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2008, 3, 1339-1349.	4.5	89

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19	In Vivo Depletion of CD11c+ Cells Impairs Scrapie Agent Neuroinvasion from the Intestine. <i>Journal of Immunology</i> , 2007, 179, 7758-7766.	0.8	60
20	Experimental scrapie in $\alpha\text{-}\beta\text{-Tg}^{\text{TM}}$ mice: an assessment of the role of dendritic-cell migration in the pathogenesis of prion diseases. <i>Journal of General Virology</i> , 2007, 88, 2353-2360.	2.9	18
21	Functional Implication of Cellular Prion Protein in Antigen-Driven Interactions between T Cells and Dendritic Cells. <i>Journal of Immunology</i> , 2006, 176, 7254-7262.	0.8	67
22	Immunoglobulin Light (Heavy)-Chain Deposition Disease: From Molecular Medicine to Pathophysiology-Driven Therapy. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2006, 1, 1342-1350.	4.5	109
23	Prion Protein Expression by Mouse Dendritic Cells Is Restricted to the Nonplasmacytoid Subsets and Correlates with the Maturation State. <i>Journal of Immunology</i> , 2006, 177, 6137-6142.	0.8	34
24	Proliferative glomerulonephritis with monoclonal IgG deposits: A distinct entity mimicking immune-complex glomerulonephritis. <i>Kidney International</i> , 2004, 65, 85-96.	5.2	212
25	Immunoglobulin $\lambda$ 3-heavy-chain deposition disease: report of a case and relationship with hypocomplementemia. <i>American Journal of Kidney Diseases</i> , 2004, 43, e2.1-e2.7.	1.9	39
26	Prion Diseases and the Prion Protein. , 2004, , 376-378.		0
27	Renal involvement in monoclonal (type I) cryoglobulinemia: Two cases associated with IgG3 $\lambda$ cryoglobulin. <i>American Journal of Kidney Diseases</i> , 2002, 40, 1091-1096.	1.9	65
28	Infected splenic dendritic cells are sufficient for prion transmission to the CNS in mouse scrapie. <i>Journal of Clinical Investigation</i> , 2001, 108, 703-708.	8.2	152
29	Light Chain Deposition Disease: A Model of Glomerulosclerosis Defined at the Molecular Level. <i>Journal of the American Society of Nephrology: JASN</i> , 2001, 12, 1558-1565.	6.1	103
30	Reversion of prion protein conformational changes by synthetic $\beta$ -sheet breaker peptides. <i>Lancet, The</i> , 2000, 355, 192-197.	13.7	280
31	Kappa light chain-associated Fanconi's syndrome: molecular analysis of monoclonal immunoglobulin light chains from patients with and without intracellular crystals. <i>Protein Engineering, Design and Selection</i> , 1999, 12, 363-369.	2.1	58
32	The structure of an entire noncovalent immunoglobulin kappa light-chain dimer (Bence-Jones protein) reveals a weak and unusual constant domains association. <i>FEBS Journal</i> , 1999, 260, 192-199.	0.2	34
33	Biochemical and conformational variability of human prion strains in sporadic Creutzfeldt-Jakob disease. <i>Neuroscience Letters</i> , 1999, 274, 33-36.	2.1	31
34	Heavy chain deposition disease: The disease spectrum. <i>American Journal of Kidney Diseases</i> , 1999, 33, 954-962.	1.9	92
35	Megalyn Knockout Mice as an Animal Model of Low Molecular Weight Proteinuria. <i>American Journal of Pathology</i> , 1999, 155, 1361-1370.	3.8	407
36	Nodular Glomerulosclerosis with Deposition of Monoclonal Immunoglobulin Heavy Chains Lacking CH1. <i>Journal of the American Society of Nephrology: JASN</i> , 1999, 10, 519-528.	6.1	65

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37	Structure of Abnormal Heavy Chains in Human Heavy-chain-deposition Disease. FEBS Journal, 1995, 229, 54-60.	0.2	13
38	Protease resistance and binding of Ig light chains in myeloma-associated tubulopathies. Kidney International, 1995, 48, 72-79.	5.2	112
39	Structure of Abnormal Heavy Chains in Human Heavy-chain-deposition Disease. FEBS Journal, 1995, 229, 54-60.	0.2	42
40	Monoclonal immunoglobulin deposition disease: A review of immunoglobulin chain alterations. International Journal of Immunopharmacology, 1994, 16, 425-431.	1.1	22
41	Overrepresentation of the V $\lambda$ IV subgroup in light chain deposition disease. Immunology Letters, 1994, 42, 63-66.	2.5	73
42	Monoclonal immunoglobulin deposition disease (Randall type). Relationship with structural abnormalities of immunoglobulin chains. Kidney International, 1994, 46, 965-972.	5.2	123
43	Heavy-Chain Deposition Disease. New England Journal of Medicine, 1993, 329, 1389-1393.	27.0	119
44	Glomerular and serum immunoglobulin G subclasses in membranous nephropathy and anti-glomerular basement membrane nephritis. Clinical Immunology and Immunopathology, 1988, 46, 186-194.	2.0	73