Philippe Naquet

List of Publications by Year
in descending order

37 papers	2,281 citations	218592 26 h-index	330025 37 g-index
37 all docs	37 docs citations	37 times ranked	2231 citing authors

#	Article	IF	Citations
1	Metabolic landscapes in sarcomas. Journal of Hematology and Oncology, 2021, 14, 114.	6.9	10
2	Regulation of coenzyme A levels by degradation: the â€˜Ins and Outsâ€™. Progress in Lipid Research, 2020, 78, 101028.	5.3	58
3	Vnn1 pantetheinase limits the Warburg effect and sarcoma growth by rescuing mitochondrial activity. Life Science Alliance, 2018, 1, e201800073.	1.3	24
4	Imbalance of the Vanin-1 Pathway in Systemic Sclerosis. Journal of Immunology, 2016, 197, 3326-3335.	0.4	28
5	Enhanced hepatotoxicity by acetaminophen in Vanin-1 knockout mice is associated with deficient proliferative and immune responses. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2016, 1862, 662-669.	1.8	21
6	Metabolic adaptation of tissues to stress releases metabolites influencing innate immunity. Current Opinion in Immunology, 2016, 38, 30-38.	2.4	20
7	Pantethine Prevents Murine Systemic Sclerosis Through the Inhibition of Microparticle Shedding. Arthritis and Rheumatology, 2015, 67, 1881-1890.	2.9	35
8	Serum Pantetheinase/Vanin Levels Regulate Erythrocyte Homeostasis and Severity of Malaria. American Journal of Pathology, 2015, 185, 3039-3052.	1.9	14
9	Role of the Vnn1 pantetheinase in tissue tolerance to stress. Biochemical Society Transactions, 2014, 42, 1094-1100.	1.6	54
10	Vanin-1 Inactivation Antagonizes the Development of Adrenocortical Neoplasia in Sf-1 Transgenic Mice. Endocrinology, 2014, 155, 2349-2354.	1.4	18
11	PPAR-alpha dependent regulation of vanin-1 mediates hepatic lipid metabolism. Journal of Hepatology, 2014, 61, 366-372.	1.8	64
12	Sox17 Regulates Liver Lipid Metabolism and Adaptation to Fasting. PLoS ONE, 2014, 9, e104925.	1.1	15
13	PPARalpha regulates the production of serum Vaninâ€1 by liver. FEBS Letters, 2013, 587, 3742-3748.	1.3	56
14	Functional Polymorphisms in the Regulatory Regions of the VNN1 Gene Are Associated with Susceptibility to Inflammatory Bowel Diseases. Inflammatory Bowel Diseases, 2013, 19, 2315-2325.	0.9	38
15	Epithelial vanin-1 controls inflammation-driven carcinogenesis in the colitis-associated colon cancer model. Inflammatory Bowel Diseases, 2010, 16, 96-104.	0.9	51
16	Intercellular MHC transfer between thymic epithelial and dendritic cells. European Journal of Immunology, 2008, 38, 1257-1263.	1.6	56
17	Cystamine restores GSTA3 levels in Vanin-1 null mice. Free Radical Biology and Medicine, 2008, 44, 1088-1096.	1.3	25
18	Vanin-1 Pantetheinase Drives Increased Chondrogenic Potential of Mesenchymal Precursors in ank/ank Mice. American Journal of Pathology, 2008, 172, 440-453.	1.9	24

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19	Vanin-1 controls granuloma formation and macrophage polarization in Coxiella burnetii infection. European Journal of Immunology, 2007, 37, 24-32.	1.6	68
20	Vanin-1 licenses inflammatory mediator production by gut epithelial cells and controls colitis by antagonizing peroxisome proliferator-activated receptor Î³ activity. Journal of Experimental Medicine, 2006, 203, 2817-2827.	4.2	126
21	Vanin-1â€"/â€" mice show decreased NSAID- and Schistosoma-induced intestinal inflammation associated with higher glutathione stores. Journal of Clinical Investigation, 2004, 113, 591-597.	3.9	42
22	Vanin-1â€"/â€" mice show decreased NSAID- and Schistosoma-induced intestinal inflammation associated with higher glutathione stores. Journal of Clinical Investigation, 2004, 113, 591-597.	3.9	103
23	A Defective NF-ÎºB/RelB Pathway in Autoimmune-Prone New Zealand Black Mice Is Associated with Inefficient Expansion of Thymocyte and Dendritic Cells. Journal of Immunology, 2002, 169, 185-192.	0.4	23
24	RelB reduces thymocyte apoptosis and regulates terminal thymocyte maturation. European Journal of Immunology, 2002, 32, 1-9.	1.6	23
25	Vanin genes are clustered (human 6q22-24 and mouse 10A2B1) and encode isoforms of pantetheinase ectoenzymes. Immunogenetics, 2001, 53, 296-306.	1.2	68
26	Ep-CAM transfection in thymic epithelial cell lines triggers the formation of dynamic actin-rich protrusions involved in the organization of epithelial cell layers. Histochemistry and Cell Biology, 2001, 116, 371-378.	0.8	30
27	The chemokine TECK is expressed by thymic and intestinal epithelial cells and attracts double- and single-positive thymocytes expressing the TECK receptor CCR9. European Journal of Immunology, 2000, 30, 262-271.	1.6	337
28	RNA and protein expression of the murine autoimmune regulator gene (Aire) in normal, RelB-deficient and in NOD mouse. European Journal of Immunology, 2000, 30, 1884-1893.	1.6	168
29	Pantetheinase activity of membrane-bound Vanin-1: lack of free cysteamine in tissues of Vanin-1 deficient mice. FEBS Letters, 2000, 483, 149-154.	1.3	190
30	An ESTs description of the new Vanin gene family conserved from fly to human. Immunogenetics, 1999, 49, 964-972.	1.2	45
31	Development, organization and function of the thymic medulla in normal, immunodeficient or autoimmune mice. Seminars in Immunology, 1999, 11, 47-55.	2.7	71
32	A novel immunoglobulin superfamily junctional molecule expressed by antigen presenting cells, endothelial cells and platelets. Molecular Immunology, 1998, 35, 1111-1119.	1.0	90
33	Two Human Genes Related to Murine Vanin-1 Are Located on the Long Arm of Human Chromosome 6. Genomics, 1998, 53, 203-213.	1.3	35
34	Thymocytes and RelB-dependent medullary epithelial cells provide growth-promoting and organization signals, respectively, to thymic medullary stromal cells. European Journal of Immunology, 1997, 27, 1392-1397.	1.6	43
35	Vanin-1, a Novel GPI-Linked Perivascular Molecule Involved in Thymus Homing. Immunity, 1996, 5, 391-405.	6.6	141
36	Mouse thymic epithelial cell lines interact with and select a CD3lowCD4+ CD8+ thymocyte subset through an LFA-1-dependent adhesion -de-adhesion mechanism. International Immunology, 1990, 2, 1021-1032.	1.8	36

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37	Dissection of the poly(Glu60 Ala30 Tyr10) (GAT)-specific T-cell repertoire in H-2I k mice. Immunogenetics, 1983, 18, 559-574.	1.2	31