

# Yvonne Nitschke

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3256895/publications.pdf>

Version: 2024-02-01

23  
papers

1,151  
citations

687363

13  
h-index

713466

21  
g-index

23  
all docs

23  
docs citations

23  
times ranked

1475  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Reference Range for Plasma Levels of Inorganic Pyrophosphate in Children Using the ATP Sulfurylase Method. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2022, 107, 109-118.	3.6	10
2	ENPP1 variants in patients with GACI and PXE expand the clinical and genetic heterogeneity of heritable disorders of ectopic calcification. <i>PLoS Genetics</i> , 2022, 18, e1010192.	3.5	13
3	Hereditary Disorders of Cardiovascular Calcification. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2021, 41, 35-47.	2.4	16
4	Ectopic Calcification and Hypophosphatemic Rickets: Natural History of ENPP1 and ABCC6 Deficiencies. <i>Journal of Bone and Mineral Research</i> , 2021, 36, 2193-2202.	2.8	38
5	Crisponi/cold-induced sweating syndrome: Differential diagnosis, pathogenesis and treatment concepts. <i>Clinical Genetics</i> , 2020, 97, 209-221.	2.0	12
6	Alkaline Phosphatases Account for Low Plasma Levels of Inorganic Pyrophosphate in Chronic Kidney Disease. <i>Frontiers in Cell and Developmental Biology</i> , 2020, 8, 586831.	3.7	6
7	Crisponi syndrome/cold-induced sweating syndrome type 2: Reprogramming of CS/CISS2 individual derived fibroblasts into three clones of one iPSC line. <i>Stem Cell Research</i> , 2020, 46, 101855.	0.7	0
8	Reversion of arterial calcification by elastin-targeted DTPA-HSA nanoparticles. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2020, 150, 108-119.	4.3	8
9	Generation of induced pluripotent stem cell lines from a Crisponi/Cold induced sweating syndrome type 1 individual. <i>Stem Cell Research</i> , 2020, 46, 101820.	0.7	0
10	ENPP1-Fc prevents neointima formation in generalized arterial calcification of infancy through the generation of AMP. <i>Experimental and Molecular Medicine</i> , 2018, 50, 1-12.	7.7	39
11	Endogenous Calcification Inhibitors in the Prevention of Vascular Calcification: A Consensus Statement From the COST Action EuroSoftCalcNet. <i>Frontiers in Cardiovascular Medicine</i> , 2018, 5, 196.	2.4	82
12	Inherited Arterial Calcification Syndromes: Etiologies and Treatment Concepts. <i>Current Osteoporosis Reports</i> , 2017, 15, 255-270.	3.6	54
13	Effects of Different Variants in the <i>ENPP1</i> Gene on the Functional Properties of Ectonucleotide Pyrophosphatase/Phosphodiesterase Family Member 1. <i>Human Mutation</i> , 2016, 37, 1190-1201.	2.5	29
14	<i>Lmbrd1</i> expression is essential for the initiation of gastrulation. <i>Journal of Cellular and Molecular Medicine</i> , 2016, 20, 1523-1533.	3.6	11
15	Novel interferonopathies associated with mutations in RIG-I like receptors. <i>Cytokine and Growth Factor Reviews</i> , 2016, 29, 101-107.	7.2	21
16	A Specific IFIH1 Gain-of-Function Mutation Causes Singleton-Merten Syndrome. <i>American Journal of Human Genetics</i> , 2015, 96, 275-282.	6.2	188
17	Genetics in Arterial Calcification: Lessons Learned From Rare Diseases. <i>Trends in Cardiovascular Medicine</i> , 2012, 22, 145-149.	4.9	53
18	Generalized arterial calcification of infancy and pseudoxanthoma elasticum: two sides of the same coin. <i>Frontiers in Genetics</i> , 2012, 3, 302.	2.3	58

#	ARTICLE	IF	CITATIONS
19	Generalized Arterial Calcification of Infancy and Pseudoxanthoma Elasticum Can Be Caused by Mutations in Either ENPP1 or ABCC6. <i>American Journal of Human Genetics</i> , 2012, 90, 25-39.	6.2	274
20	Expression of NPP1 is regulated during atheromatous plaque calcification. <i>Journal of Cellular and Molecular Medicine</i> , 2011, 15, 220-231.	3.6	22
21	Npp1 promotes atherosclerosis in ApoE knockout mice. <i>Journal of Cellular and Molecular Medicine</i> , 2011, 15, 2273-2283.	3.6	35
22	Case 1: An infant with heart failure (Discussion and Diagnosis). <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2009, 98, 199-201.	1.5	1
23	Hypophosphatemia, Hyperphosphaturia, and Bisphosphonate Treatment Are Associated With Survival Beyond Infancy in Generalized Arterial Calcification of Infancy. <i>Circulation: Cardiovascular Genetics</i> , 2008, 1, 133-140.	5.1	181