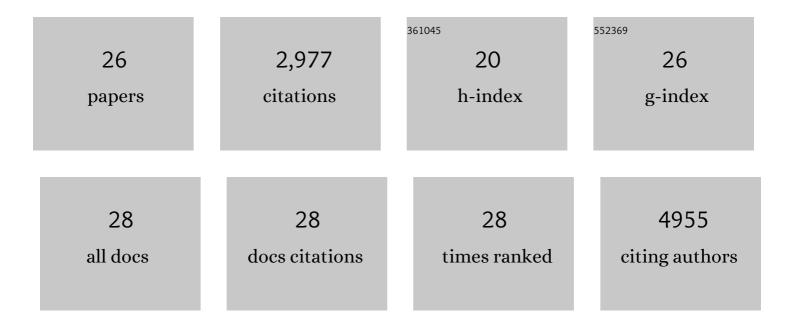
## Anna Maria Piccinini

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6026609/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Therapeutic Effects of Hypoxic and Pro-Inflammatory Priming of Mesenchymal Stem Cell-Derived Extracellular Vesicles in Inflammatory Arthritis. International Journal of Molecular Sciences, 2022, 23, 126.	1.8	12
2	miR-155-3p: processing by-product or rising star in immunity and cancer?. Open Biology, 2022, 12, .	1.5	11
3	Gestational poly(I:C) attenuates, not exacerbates, the behavioral, cytokine and mTOR changes caused by isolation rearing in a rat †dual-hit' model for neurodevelopmental disorders. Brain, Behavior, and Immunity, 2020, 89, 100-117.	2.0	24
4	The polyadenylation inhibitor cordycepin reduces pain, inflammation and joint pathology in rodent models of osteoarthritis. Scientific Reports, 2019, 9, 4696.	1.6	28
5	A complex interplay between the extracellular matrix and the innate immune response to microbial pathogens. Immunology, 2018, 155, 186-201.	2.0	110
6	Mapping tenascin-C interaction with toll-like receptor 4 reveals a new subset of endogenous inflammatory triggers. Nature Communications, 2017, 8, 1595.	5.8	95
7	Mesenchymal Stem Cell-Conditioned Medium Reduces Disease Severity and Immune Responses in Inflammatory Arthritis. Scientific Reports, 2017, 7, 18019.	1.6	117
8	Screening for Novel Endogenous Inflammatory Stimuli Using the Secreted Embryonic Alkaline Phosphatase NF-κB Reporter Assay. Bio-protocol, 2017, 7, .	0.2	6
9	Distinct microenvironmental cues stimulate divergent TLR4-mediated signaling pathways in macrophages. Science Signaling, 2016, 9, ra86.	1.6	62
10	Interfering with the CCL2–glycosaminoglycan axis as a potential approach to modulate neuroinflammation. Neuroscience Letters, 2016, 626, 164-173.	1.0	16
11	Investigating the Role of Toll-Like Receptors in Models of Arthritis. Methods in Molecular Biology, 2016, 1390, 351-381.	0.4	10
12	Illustrating the interplay between the extracellular matrix and micro <scp>RNA</scp> s. International Journal of Experimental Pathology, 2014, 95, 158-180.	0.6	30
13	Endogenous Control of Immunity against Infection: Tenascin-C Regulates TLR4-Mediated Inflammation via MicroRNA-155. Cell Reports, 2012, 2, 914-926.	2.9	94
14	Structureâ€based design of decoy chemokines as a way to explore the pharmacological potential of glycosaminoglycans. British Journal of Pharmacology, 2012, 167, 1195-1205.	2.7	35
15	Raised circulating tenascin-C in rheumatoid arthritis. Arthritis Research and Therapy, 2012, 14, R260.	1.6	51
16	Endogenous activation of adaptive immunity: Tenascin  drives interleukinâ€17 synthesis in murine arthritic joint disease. Arthritis and Rheumatism, 2012, 64, 2179-2190.	6.7	46
17	Transcriptional Regulation of the Endogenous Danger Signal Tenascin-C: A Novel Autocrine Loop in Inflammation. Journal of Immunology, 2010, 184, 2655-2662.	0.4	136
18	Rationally Evolving MCP-1/CCL2 into a Decoy Protein with Potent Anti-inflammatory Activity in Vivo. Journal of Biological Chemistry, 2010, 285, 8782-8792.	1.6	38

#	Article	IF	CITATIONS
19	DAMPening Inflammation by Modulating TLR Signalling. Mediators of Inflammation, 2010, 2010, 1-21.	1.4	754
20	A New Monocyte Chemotactic Protein-1/Chemokine CC Motif Ligand-2 Competitor Limiting Neointima Formation and Myocardial Ischemia/Reperfusion Injury in Mice. Journal of the American College of Cardiology, 2010, 56, 1847-1857.	1.2	110
21	Disrupting functional interactions between platelet chemokines inhibits atherosclerosis in hyperlipidemic mice. Nature Medicine, 2009, 15, 97-103.	15.2	404
22	Tenascin-C is an endogenous activator of Toll-like receptor 4 that is essential for maintaining inflammation in arthritic joint disease. Nature Medicine, 2009, 15, 774-780.	15.2	625
23	Targeting Toll-like Receptors in Autoimmunity. Current Drug Targets, 2009, 10, 1139-1155.	1.0	38
24	Developing chemokine mutants with improved proteoglycan affinity and knocked-out GPCR activity as anti-inflammatory recombinant drugs. Biochemical Society Transactions, 2006, 34, 435-437.	1.6	17
25	A proteomic snapshot of the human heat shock protein 90 interactome. FEBS Letters, 2005, 579, 6350-6354.	1.3	87
26	Chiral separation of natural and unnatural amino acid derivatives by micro-HPLC on a Ristocetin A stationary phase. Journal of Proteomics, 2004, 61, 11-21.	2.4	20