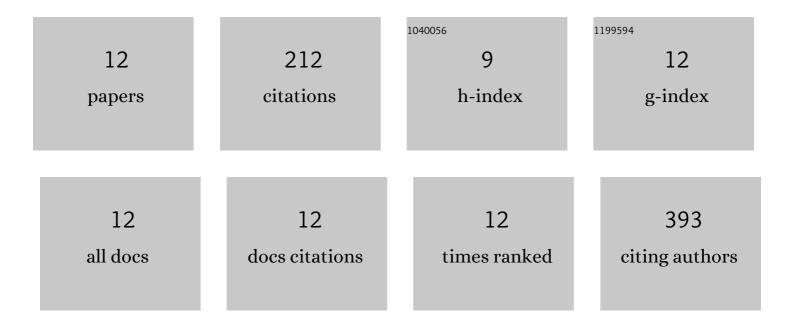
Xuefeng Yuan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7978858/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Deletion of <i>BCG_2432c</i> from the Bacillus Calmetteâ€Guérin vaccine enhances autophagyâ€mediated immunity against tuberculosis. Allergy: European Journal of Allergy and Clinical Immunology, 2022, 77, 619-632.	5.7	4
2	Circular RNA circZNF652 is overexpressed in osteoarthritis and positively regulates LPS-induced apoptosis of chondrocytes by upregulating PTEN. Autoimmunity, 2021, 54, 415-421.	2.6	11
3	Enhanced osteogenesis of bone marrow stem cells cultured on hydroxyapatite/collagen I scaffold in the presence of low-frequency magnetic field. Journal of Materials Science: Materials in Medicine, 2019, 30, 89.	3.6	17
4	Electromagnetic field treatment increases purinergic receptor P2X7 expression and activates its downstream Akt/GSK3β/β-catenin axis in mesenchymal stem cells under osteogenic induction. Stem Cell Research and Therapy, 2019, 10, 407.	5.5	16
5	Chondrogenic effect of cell-based scaffold of self-assembling peptides/PLGA-PLL loading the hTGFβ3 plasmid DNA. Journal of Materials Science: Materials in Medicine, 2016, 27, 19.	3.6	15
6	Levels of Cocaine- and Amphetamine-Regulated Transcript in Vagal Afferents in the Mouse Are Unaltered in Response to Metabolic Challenges. ENeuro, 2016, 3, ENEURO.0174-16.2016.	1.9	10
7	Role of P2×7 receptor in the differentiation of bone marrow stromal cells into osteoblasts and adipocytes. Experimental Cell Research, 2015, 339, 367-379.	2.6	34
8	Enhanced and durable protective immune responses induced by a cocktail of recombinant BCG strains expressing antigens of multistage of Mycobacterium tuberculosis. Molecular Immunology, 2015, 66, 392-401.	2.2	20
9	High level of IFN-Î ³ released from whole blood of human tuberculosis infections following stimulation with Rv2073c of Mycobacterium tuberculosis. Journal of Microbiological Methods, 2015, 114, 57-61.	1.6	7
10	A live attenuated BCG vaccine overexpressing multistage antigens Ag85B and HspX provides superior protection against Mycobacterium tuberculosis infection. Applied Microbiology and Biotechnology, 2015, 99, 10587-10595.	3.6	28
11	Protection against Mycobacterium tuberculosis Infection Offered by a New Multistage Subunit Vaccine Correlates with Increased Number of IFN-γ+IL-2+ CD4+ and IFN-γ+ CD8+ T Cells. PLoS ONE, 2015, 10, e0122560.	2.5	42
12	Comparison of BCG prime-DNA booster and rBCG regimens for protection against tuberculosis. Human Vaccines and Immunotherapeutics, 2014, 10, 391-398.	3.3	8