## Zongan Chen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/167159/publications.pdf

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		1162889	1	058333
17	1,593	8		14
papers	citations	h-index		g-index
22	22	22		1786
22	22	22		1700
all docs	docs citations	times ranked		citing authors

#	Article	IF	CITATIONS
1	The efficacy and safety of lowâ€energy carbon dioxide fractional laser use in the treatment of earlyâ€stage pediatric hypertrophic scars: A prospective, randomized, splitâ€scar study. Lasers in Surgery and Medicine, 2022, 54, 230-236.	1.1	8
2	Scar Prevention With Prolonged Use of Tissue Adhesive Zipper Immediately After Facial Surgery: A Randomized Controlled Trial. Aesthetic Surgery Journal, 2022, 42, NP265-NP272.	0.9	4
3	Androgen-related disorders and hormone therapy for patients with keloids. Chinese Journal of Plastic and Reconstructive Surgery, 2022, , .	0.1	o
4	Dysregulation of DPP4-CXCL12 Balance by TGF-Î <sup>2</sup> 1/SMAD Pathway Promotes CXCR4+ Inflammatory Cell Infiltration in Keloid Scars. Journal of Inflammation Research, 2021, Volume 14, 4169-4180.	1.6	7
5	The effect of 0.5% topical timolol cream on regression of superficial infantile haemangioma in the involuting phase: a prospective, randomized, self-controlled study. European Journal of Dermatology, 2020, 30, 591-595.	0.3	2
6	Characterization of CD 45 RO + memory T lymphocytes in keloid disease. British Journal of Dermatology, 2018, 178, 940-950.	1.4	34
7	Synergistic targeted therapy for acute promyelocytic leukaemia: a model of translational research in human cancer. Journal of Internal Medicine, 2015, 278, 627-642.	2.7	31
8	TRIM35 Interacts with pyruvate kinase isoform M2 to suppress the Warburg effect and tumorigenicity in hepatocellular carcinoma. Oncogene, 2015, 34, 3946-3956.	2.6	65
9	<i>Setdb2</i> restricts dorsal organizer territory and regulates left–right asymmetry through suppressing ⟨i⟩fgf8 activity. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 2521-2526.	3.3	44
10	Systems analysis of transcriptome and proteome in retinoic acid/arsenic trioxide-induced cell differentiation/apoptosis of promyelocytic leukemia. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 7653-7658.	3.3	240
11	Acute promyelocytic leukemia: Cellular and molecular basis of differentiation and apoptosis., 1997, 76, 141-149.		72
12	In vitro studies on cellular and molecular mechanisms of arsenic trioxide (As2O3) in the treatment of acute promyelocytic leukemia: As2O3 induces NB4 cell apoptosis with downregulation of Bcl-2 expression and modulation of PML-RAR alpha/PML proteins. Blood, 1996, 88, 1052-1061.	0.6	793
13	Retinoic acid regulatory pathways, chromosomal translocations, and acute promyelocytic leukemia. , 1996, 15, 147-156.		48
14	Differentiation therapy of acute promyelocytic leukemia. Chinese Medical Journal, 1996, 109, 179-82.	0.9	4
15	Retinoic acid and acute promyelocytic leukemia: a model of targetting treatment for human cancer. Comptes Rendus De L'Académie Des Sciences Série 3, Sciences De La Vie, 1994, 317, 1135-41.	0.8	4
16	Fusion between a novel Kr $\tilde{A}^{1}\!\!/\!\!4$ ppel-like zinc finger gene and the retinoic acid receptor-alpha locus due to a variant t(11;17) translocation associated with acute promyelocytic leukaemia. EMBO Journal, 1993, 12, 1161-7.	3.5	206
17	The retinoic acid alpha receptor gene is frequently disrupted in its 5' part in Chinese patients with acute promyelocytic leukemia. Leukemia, 1991, 5, 288-92.	3.3	30