Zhibo Yang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/492156/publications.pdf

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10 papers	125 citations	1478505 6 h-index	1372567 10 g-index
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10 all docs	10 docs citations	10 times ranked	120 citing authors

#	Article	IF	CITATIONS
1	Autophagy participates in isoliquiritigenin–induced melanin degradation in human epidermal keratinocytes through PI3K/AKT/mTOR signaling. Biomedicine and Pharmacotherapy, 2018, 97, 248-254.	5 . 6	30
2	MiR-330 inhibits IL-22-induced keratinocyte proliferation through targeting CTNNB1. Biomedicine and Pharmacotherapy, 2017, 91, 803-811.	5.6	24
3	Weighted gene coexpression network and experimental analyses identify IncRNA SPRR2C as a regulator of the IL-22-stimulated HaCaT cell phenotype through the miR-330/STAT1/S100A7 axis. Cell Death and Disease, 2021, 12, 86.	6.3	19
4	miR-203 promotes HaCaT cell overproliferation through targeting LXR- \hat{l}_{\pm} and PPAR- \hat{l}_{3} . Cell Cycle, 2020, 19, 1928-1940.	2.6	16
5	MiR-99a inhibits keratinocyte proliferation by targeting Frizzled-5 (FZD5) / FZD8 through \hat{l}^2 -catenin signaling in psoriasis. Die Pharmazie, 2017, 72, 461-467.	0.5	13
6	miR124-3p/FGFR2 axis inhibits human keratinocyte proliferation and migration and improve the inflammatory microenvironment in psoriasis. Molecular Immunology, 2020, 122, 89-98.	2.2	7
7	Kochia scoparia Saponin Momordin Ic Modulates HaCaT Cell Proliferation and Apoptosis via the Wnt $\hat{\mathbb{I}}^2$ -Catenin Pathway. Evidence-based Complementary and Alternative Medicine, 2021, 2021, 1-8.	1.2	7
8	Isoimperatorin (ISO) reduces melanin content in keratinocytes via miR-3619/CSTB and miR-3619/CSTD axes. Bioscience, Biotechnology and Biochemistry, 2020, 84, 1436-1443.	1.3	3
9	CTNNBIP1 modulates keratinocyte proliferation through promoting the transcription of βâ€catenin/TCF complex downstream genes. Journal of the European Academy of Dermatology and Venereology, 2021, 35, 368-379.	2.4	3
10	miR-506-3p regulates TGF- 1 and affects dermal fibroblast proliferation, migration and collagen formation after thermal injury. Tissue and Cell, 2021, 72, 101548.	2.2	3