Panjit Chieosilapatham

List of Publications by Year
in descending order

11	323	1162367 8	1281420 11
papers	citations	h-index	g-index

11	11	11	485
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Degosâ€like lesions as a cutaneous manifestation of cytomegalovirus infection: A rare and serious complication in a patient with drugâ€induced hypersensitivity syndrome. Journal of Dermatology, 2021, 48, 533-536.	0.6	2
2	Sweet syndrome as a cutaneous manifestation in a patient with Erysipelothrix rhusiopathiae bacteremia: A case report. IDCases, 2021, 24, e01148.	0.4	2
3	Intractable Itch in Atopic Dermatitis: Causes and Treatments. Biomedicines, 2021, 9, 229.	1.4	15
4	Exogenous factors in the pathogenesis of atopic dermatitis: Irritants and cutaneous infections. Clinical and Experimental Allergy, 2021, 51, 382-392.	1.4	11
5	Role of Antimicrobial Peptides in Skin Barrier Repair in Individuals with Atopic Dermatitis. International Journal of Molecular Sciences, 2020, 21, 7607.	1.8	53
6	Involvement of the lipoprotein receptor LRP1 in AMP-IBP5-mediated migration and proliferation of human keratinocytes and fibroblasts. Journal of Dermatological Science, 2020, 99, 158-167.	1.0	9
7	Tissue-specific Regulation of Innate Immune Responses by Human Cathelicidin LL-37. Current Pharmaceutical Design, 2018, 24, 1079-1091.	0.9	22
8	Friends or Foes? Host defense (antimicrobial) peptides and proteins in human skin diseases. Experimental Dermatology, 2017, 26, 989-998.	1.4	129
9	The antimicrobial peptide derived from insulin-like growth factor-binding protein 5, AMP-IBP5, regulates keratinocyte functions through Mas-related gene X receptors. Journal of Dermatological Science, 2017, 88, 117-125.	1.0	12
10	Innate defense regulator IDR-1018 activates human mast cells through G protein-, phospholipase C-, MAPK- and NF-Ä¸B-sensitive pathways. Immunologic Research, 2017, 65, 920-931.	1.3	18
11	Angiogenic peptide (AG)-30/5C activates human keratinocytes to produce cytokines/chemokines and to migrate and proliferate via MrgX receptors. Journal of Dermatological Science, 2016, 83, 190-199.	1.0	50