## Itaru Dekio

List of Publications by Year in descending order

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Ιτλριι Πεκιο

#	Article	IF	CITATIONS
1	Detection of potentially novel bacterial components of the human skin microbiota using culture-independent molecular profiling. Journal of Medical Microbiology, 2005, 54, 1231-1238.	1.8	119
2	Characterization of skin microbiota in patients with atopic dermatitis and in normal subjects using 16S rRNA gene-based comprehensive analysis. Journal of Medical Microbiology, 2007, 56, 1675-1683.	1.8	87
3	Pilot study on novel skin care method by augmentation with Staphylococcus epidermidis, an autologous skin microbe – A blinded randomized clinical trial. Journal of Dermatological Science, 2015, 79, 119-126.	1.9	75
4	Stratum corneum TARC level is a new indicator of lesional skin inflammation in atopic dermatitis. Allergy: European Journal of Allergy and Clinical Immunology, 2010, 65, 1166-1172.	5.7	71
5	Dissecting the taxonomic heterogeneity within Propionibacterium acnes: proposal for Propionibacterium acnes subsp. acnes subsp. nov. and Propionibacterium acnes subsp. elongatum subsp. nov International Journal of Systematic and Evolutionary Microbiology, 2015, 65, 4776-4787.	1.7	64
6	Interleukin-8 Content in the Stratum Corneum as an Indicator of the Severity of Inflammation in the Lesions of Atopic Dermatitis. International Archives of Allergy and Immunology, 2013, 160, 63-74.	2.1	57
7	Abnormal keratin expression in circumscribed palmar hypokeratosis. Journal of the American Academy of Dermatology, 2007, 57, 285-291.	1.2	55
8	CD203c expression–based basophil activation test for diagnosis of wheat-dependent exercise-induced anaphylaxis. Journal of Allergy and Clinical Immunology, 2012, 129, 1404-1406.	2.9	47
9	Proposal of new combination, Cutibacterium acnes subsp. elongatum comb. nov., and emended descriptions of the genus Cutibacterium, Cutibacterium acnes subsp. acnes and Cutibacterium acnes subsp. defendens. International Journal of Systematic and Evolutionary Microbiology, 2019, 69, 1087-1092.	1.7	39
10	Higher allergenicity of high molecular weight hydrolysed wheat protein in cosmetics for percutaneous sensitization. Contact Dermatitis, 2013, 68, 86-93.	1.4	36
11	Content of Vascular Endothelial Growth Factor in Stratum Corneum Well Correlates to Local Severity of Acute Inflammation in Patients with Atopic Dermatitis. International Archives of Allergy and Immunology, 2012, 157, 251-258.	2.1	30
12	Why we continue to use the namePropionibacterium acnes. British Journal of Dermatology, 2018, 179, 1227-1227.	1.5	24
13	Sequence analysis of filaggrin gene by novel shotgun method in Japanese atopic dermatitis. Journal of Dermatological Science, 2008, 51, 113-120.	1.9	22
14	Cutibacterium modestum sp. nov., isolated from meibum of human meibomian glands, and emended descriptions of Cutibacterium granulosum and Cutibacterium namnetense. International Journal of Systematic and Evolutionary Microbiology, 2020, 70, 2457-2462.	1.7	20
15	Unravelling the eco-specificity and pathophysiological properties of Cutibacterium species in the light of recent taxonomic changes. Anaerobe, 2021, 71, 102411.	2.1	17
16	Usefulness and economic evaluation of ADSL-based live interactive teledermatology in areas with shortage of dermatologists. International Journal of Dermatology, 2010, 49, 1272-1275.	1.0	16
17	Correlation between Phylogroups and Intracellular Proteomes of <i>Propionibacterium acnes</i> and Differences in the Protein Expression Profiles between Anaerobically and Aerobically Grown Cells. BioMed Research International, 2013, 2013, 1-9.	1.9	16
18	Genetic diversity of Propionibacterium acnes strains isolated from human skin in Japan and comparison with their distribution in Europe. Journal of Medical Microbiology, 2012, 61, 622-630.	1.8	14

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19	Actinic lichen planus in a Japanese man: first case in the East Asian population. Photodermatology Photoimmunology and Photomedicine, 2010, 26, 333-335.	1.5	12
20	Thermaurantimonas aggregans gen. nov., sp. nov., a moderately thermophilic heterotrophic aggregating bacterium isolated from microbial mats at a terrestrial hot spring. International Journal of Systematic and Evolutionary Microbiology, 2020, 70, 1117-1121.	1.7	11
21	Dermoscopic features of a case of transient acantholytic dermatosis. Australasian Journal of Dermatology, 2017, 58, 50-52.	0.7	9
22	The weight of a finger-tip unit of ointment in 5-gram tubes. Journal of Dermatological Treatment, 2011, 22, 302-303.	2.2	8
23	Recurrent Kaposi's varicelliform eruption successfully controlled by lowâ€dose oral valaciclovir. Journal of Dermatology, 2012, 39, 197-199.	1.2	8
24	Aleukaemic leukaemia cutis as an initial manifestation of myeloid/NK cell precursor acute leukaemia. Journal of the European Academy of Dermatology and Venereology, 2006, 20, 453-456.	2.4	6
25	Sparing of the bulge area could preserve intact lower portion of hair follicles in a case of tufted folliculitis. Journal of the European Academy of Dermatology and Venereology, 2009, 23, 87-89.	2.4	5
26	Common Features and Intra-Species Variation of Cutibacterium modestum Strains, and Emended Description of the Species. Microorganisms, 2021, 9, 2343.	3.6	5
27	High carriage rate of <i>Staphylococcus aureus</i> and <i>Streptococcus agalactiae</i> in nine cases of fungusâ€free intertrigo of the toe cleft. International Journal of Dermatology, 2014, 53, 484-486.	1.0	4
28	The contribution of dermoscopy to early excision of basal cell carcinoma: A study on the tumor sizes acquired between 1998 and 2013 at a university hospital in Japan. Journal of Dermatological Science, 2016, 84, 360.	1.9	4
29	Microorganisms and Atopic Dermatitis. , 0, , .		4
30	Coccygeal pad. Contact Dermatitis, 2003, 48, 234-235.	1.4	3
31	N1 component reflects difference of terminal chords in three-chord sequences. NeuroReport, 2009, 20, 251-256.	1.2	2
32	Lichen scrofulosorum caused by pulmonary Mycobacterium avium complex (MAC) infection. European Journal of Dermatology, 2011, 21, 619-620.	0.6	2
33	Questionnaire-based Study on the Skill of Medical Personnel with Regard to Providing Directives to Outpatients with Atopic Dermatitis. Nishinihon Journal of Dermatology, 2011, 73, 614-618.	0.0	2
34	What Do We See in Spectra?: Assignment of High-Intensity Peaks of Cutibacterium and Staphylococcus Spectra of MALDI-TOF Mass Spectrometry by Interspecies Comparative Proteogenomics. Microorganisms, 2021, 9, 1243.	3.6	1
35	Follicular spicules associated with <i>Propionibacterium acnes</i> with response to erythromycin: Lack of evidence for the species?. Journal of Dermatology, 2012, 39, 585-585.	1.2	0
36	Comment on <i><scp>S</scp>taphylococcus</i> cell number discrepancy between cultureâ€based and nonâ€cultureâ€based analyses: Quantitative effect of face washing on cutaneous resident microbiota in female subjects who wear makeâ€up. Journal of Dermatology, 2013, 40, 584-585.	1.2	0

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37	Dermoscopic features of a case of external dental fistula. Australasian Journal of Dermatology, 2018, 59, e146-e148.	0.7	0
38	Clinical Efficacy of Loratadine for Chronic Urticaria Refractory to Other Antihistamines. Nishinihon Journal of Dermatology, 2012, 74, 293-300.	0.0	0