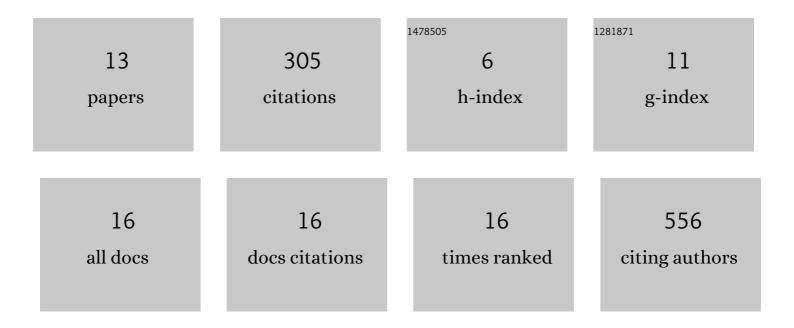
Christian Pellevoisin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4996012/publications.pdf Version: 2024-02-01



CHDISTIAN DELLEVOISIN

#	Article	IF	CITATIONS
1	ISO 10993-23 In vitro irritation testing for medical devices: Substantiating applicability to mild irritants and non-extractables. Toxicology in Vitro, 2022, 82, 105371.	2.4	2
2	Malassezia interaction with a reconstructed human epidermis: Keratinocyte immune response. Mycoses, 2019, 62, 932-936.	4.0	14
3	<i>Malassezia</i> colonisation on a reconstructed human epidermis: Imaging studies. Mycoses, 2019, 62, 1194-1201.	4.0	8
4	Characterization of a New Reconstructed Full Thickness Skin Model, T-Skinâ,,¢, and its Application for Investigations of Anti-Aging Compounds. International Journal of Molecular Sciences, 2019, 20, 2240.	4.1	32
5	Round robin study to evaluate the reconstructed human epidermis (RhE) model as an in vitro skin irritation test for detection of irritant activity in medical device extracts. Toxicology in Vitro, 2018, 50, 439-449.	2.4	24
6	SkinEthicâ,,¢ RHE for in vitro evaluation of skin irritation of medical device extracts. Toxicology in Vitro, 2018, 50, 418-425.	2.4	31
7	Cosmetic industry requirements regarding skin models for cosmetic testing. , 2018, , 3-37.		9
8	First National Congress on Alternatives to Animal Testing and post-congress workshops in India. ALTEX: Alternatives To Animal Experimentation, 2018, 35, 258-260.	1.5	2
9	Futuristic approach to alternatives. ALTEX: Alternatives To Animal Experimentation, 2016, 33, 469-470.	1.5	1
10	First training on alternatives to animal experimentation in Tunisia. ALTEX: Alternatives To Animal Experimentation, 2015, 32, 388-390.	1.5	1
11	State-of-the-art of 3D cultures (organs-on-a-chip) in safety testing and pathophysiology. ALTEX: Alternatives To Animal Experimentation, 2014, 31, 441-477.	1.5	166
12	Iodolisuride and iodobenzamide, two ligands for SPECT exploration of the dopaminergic D2 receptors: A comparative study. , 1996, 24, 79-86.		4
13	Iodinated PK 11195 as an ex vivo marker of neuronal injury in the lesioned rat brain. , 1996, 24, 334-339.		9