

Christian Pellevoisin

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4996012/publications.pdf>

Version: 2024-02-01

13
papers

305
citations

1478505

6
h-index

1281871

11
g-index

16
all docs

16
docs citations

16
times ranked

556
citing authors

#	ARTICLE	IF	CITATIONS
1	ISO 10993-23 In vitro irritation testing for medical devices: Substantiating applicability to mild irritants and non-extractables. <i>Toxicology in Vitro</i> , 2022, 82, 105371.	2.4	2
2	Malassezia interaction with a reconstructed human epidermis: Keratinocyte immune response. <i>Mycoses</i> , 2019, 62, 932-936.	4.0	14
3	Malassezia colonisation on a reconstructed human epidermis: Imaging studies. <i>Mycoses</i> , 2019, 62, 1194-1201.	4.0	8
4	Characterization of a New Reconstructed Full Thickness Skin Model, T-Skin [®] , and its Application for Investigations of Anti-Aging Compounds. <i>International Journal of Molecular Sciences</i> , 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. <i>Toxicology in Vitro</i> , 2018, 50, 439-449.	2.4	24
6	SkinEthic [®] RHE for in vitro evaluation of skin irritation of medical device extracts. <i>Toxicology in Vitro</i> , 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. <i>ALTEX: Alternatives To Animal Experimentation</i> , 2018, 35, 258-260.	1.5	2
9	Futuristic approach to alternatives. <i>ALTEX: Alternatives To Animal Experimentation</i> , 2016, 33, 469-470.	1.5	1
10	First training on alternatives to animal experimentation in Tunisia. <i>ALTEX: Alternatives To Animal Experimentation</i> , 2015, 32, 388-390.	1.5	1
11	State-of-the-art of 3D cultures (organs-on-a-chip) in safety testing and pathophysiology. <i>ALTEX: Alternatives To Animal Experimentation</i> , 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