

Siamaque Kazem

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11641386/publications.pdf>

Version: 2024-02-01

13
papers

542
citations

840776

11
h-index

1125743

13
g-index

13
all docs

13
docs citations

13
times ranked

722
citing authors

#	ARTICLE	IF	CITATIONS
1	Skin metabolism phase I and phase II enzymes in native and reconstructed human skin: a short review. <i>Drug Discovery Today</i> , 2019, 24, 1899-1910.	6.4	52
2	Limited variation during circulation of a polyomavirus in the human population involves the COCO-VA toggling site of Middle and Alternative T-antigen(s). <i>Virology</i> , 2016, 487, 129-140.	2.4	10
3	Interspecific adaptation by binary choice at de novo polyomavirus T antigen site through accelerated codon-constrained Val-Ala toggling within an intrinsically disordered region. <i>Nucleic Acids Research</i> , 2015, 43, 4800-4813.	14.5	11
4	Characterization of T Antigens, Including Middle T and Alternative T, Expressed by the Human Polyomavirus Associated with Trichodysplasia Spinulosa. <i>Journal of Virology</i> , 2015, 89, 9427-9439.	3.4	37
5	Polyomavirus-Associated Trichodysplasia Spinulosa Involves Hyperproliferation, pRB Phosphorylation and Upregulation of p16 and p21. <i>PLoS ONE</i> , 2014, 9, e108947.	2.5	31
6	From Stockholm to Malawi: recent developments in studying human polyomaviruses. <i>Journal of General Virology</i> , 2013, 94, 482-496.	2.9	71
7	The <i>trichodysplasia spinulosa</i> -associated polyomavirus: virological background and clinical implications. <i>Apmis</i> , 2013, 121, 770-782.	2.0	71
8	Human Papillomavirus Type 8 E6 Oncoprotein Inhibits Transcription of the PDZ Protein Syntenin-2. <i>Journal of Virology</i> , 2012, 86, 7943-7952.	3.4	18
9	Human papillomavirus 8 E6 disrupts terminal skin differentiation and prevents pro-Caspase-14 cleavage. <i>Virus Research</i> , 2012, 163, 609-616.	2.2	21
10	Trichodysplasia spinulosa is characterized by active polyomavirus infection. <i>Journal of Clinical Virology</i> , 2012, 53, 225-230.	3.1	66
11	Absence of the trichodysplasia spinulosa-associated polyomavirus in human pilomatricomas. <i>European Journal of Dermatology</i> , 2011, 21, 453-454.	0.6	6
12	Seroprevalence of Trichodysplasia Spinulosa-associated Polyomavirus. <i>Emerging Infectious Diseases</i> , 2011, 17, 1355-63.	4.3	89
13	Specific betapapillomaviruses associated with squamous cell carcinoma of the skin inhibit UVB-induced apoptosis of primary human keratinocytes. <i>Journal of General Virology</i> , 2008, 89, 2303-2314.	2.9	59