

Merja Roivainen

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

538
citations

840776

11
h-index

1125743

13
g-index

13
all docs

13
docs citations

13
times ranked

732
citing authors

#	ARTICLE	IF	CITATIONS
1	Mechanisms of Coxsackievirus-Induced Damage to Human Pancreatic β^2 -Cells1. Journal of Clinical Endocrinology and Metabolism, 2000, 85, 432-440.	3.6	130
2	Mitochondrial toxicity of triclosan on mammalian cells. Toxicology Reports, 2015, 2, 624-637.	3.3	83
3	Cellular tropism of human enterovirus D species serotypes EV β 94, EV β 70, and EV β 68 in vitro: Implications for pathogenesis. Journal of Medical Virology, 2010, 82, 1940-1949.	5.0	80
4	Enterovirus 94, a proposed new serotype in human enterovirus species D. Journal of General Virology, 2007, 88, 849-858.	2.9	63
5	Molecular and biological analysis of echovirus 9 strain isolated from a diabetic child. Journal of Medical Virology, 2003, 69, 529-537.	5.0	49
6	An enterovirus strain isolated from diabetic child belongs to a genetic subcluster of echovirus 11, but is also neutralised with monotypic antisera to coxsackievirus A9. Journal of General Virology, 2008, 89, 1949-1959.	2.9	31
7	Phenotypic and genetic changes in coxsackievirus B5 following repeated passage in mouse pancreas in vivo. Journal of Medical Virology, 2005, 75, 566-574.	5.0	19
8	Lactobacillus rhamnosus GG in the middle ear after randomized, double-blind, placebo-controlled oral administration. International Journal of Pediatric Otorhinolaryngology, 2014, 78, 1637-1641.	1.0	19
9	Vitronectin receptors, α v integrins, are recognized by several non-RGD-containing echoviruses in a continuous laboratory cell line and also in primary human Langerhans' islets and endothelial cells. Journal of General Virology, 2010, 91, 155-165.	2.9	18
10	Amino acids of coxsackie B5 virus are critical for infection of the murine insulinoma cell line, MIN β 6. Journal of Medical Virology, 2009, 81, 296-304.	5.0	17
11	Expression of Innate Immunity Genes and Damage of Primary Human Pancreatic Islets by Epidemic Strains of Echovirus: Implication for Post-Virus Islet Autoimmunity. PLoS ONE, 2013, 8, e77850.	2.5	15
12	Enterovirus strain and type-specific differences in growth kinetics and virus-induced cell destruction in human pancreatic duct epithelial HPDE cells. Virus Research, 2015, 210, 188-197.	2.2	11
13	Isolation and Characterization of Enteroviruses from Clinical Samples. Methods in Molecular Biology, 2016, 1387, 19-28.	0.9	3