Christopher J Mee

List of Publications by Year
in descending order

18 papers	2,184 citations	471509 17 h-index	839539 18 g-index
18 all docs	18 docs citations	18 times ranked	2469 citing authors

#	Article	IF	Citations
1	Clearance of persistent hepatitis C virus infection in humanized mice using a claudin-1-targeting monoclonal antibody. Nature Biotechnology, 2015, 33, 549-554.	17.5	129
2	A dual role for hypoxia inducible factor-1Î± in the hepatitis C virus lifecycle and hepatoma migration. Journal of Hepatology, 2012, 56, 803-809.	3.7	74
3	EGFR and EphA2 are host factors for hepatitis C virus entry and possible targets for antiviral therapy. Nature Medicine, 2011, 17, 589-595.	30.7	631
4	Inhibition of hepatitis C virus infection by anti-claudin-1 antibodies is mediated by neutralization of E2-CD81-Claudin-1 associations. Hepatology, 2010, 51, 1144-1157.	7.3	144
5	Claudin Association with CD81 Defines Hepatitis C Virus Entry. Journal of Biological Chemistry, 2010, 285, 21092-21102.	3.4	182
6	Hepatitis C Virus Infection Reduces Hepatocellular Polarity in a Vascular Endothelial Growth Factorâ€“Dependent Manner. Gastroenterology, 2010, 138, 1134-1142.	1.3	73
7	Monoclonal Anti-Claudin 1 Antibodies Prevent Hepatitis C Virus Infection of Primary Human Hepatocytes. Gastroenterology, 2010, 139, 953-964.e4.	1.3	151
8	Polarization Restricts Hepatitis C Virus Entry into HepG2 Hepatoma Cells. Journal of Virology, 2009, 83, 6211-6221.	3.4	117
9	Hepatoma Cell Density Promotes Claudin-1 and Scavenger Receptor BI Expression and Hepatitis C Virus Internalization. Journal of Virology, 2009, 83, 12407-12414.	3.4	40
10	Protein Kinase A-Dependent Step(s) in Hepatitis C Virus Entry and Infectivity. Journal of Virology, 2008, 82, 8797-8811.	3.4	87
11	CD81 and Claudin 1 Coreceptor Association: Role in Hepatitis C Virus Entry. Journal of Virology, 2008, 82, 5007-5020.	3.4	170
12	Effect of Cell Polarization on Hepatitis C Virus Entry. Journal of Virology, 2008, 82, 461-470.	3.4	105
13	Neuronal nitric oxide synthase gene transfer decreases [Ca2+]i in cardiac sympathetic neurons. Journal of Molecular and Cellular Cardiology, 2007, 43, 717-725.	1.9	27
14	The homeobox transcription factor Even-skipped regulates acquisition of electrical properties in Drosophila neurons. Neural Development, 2006, 1, 3.	2.4	35
15	Contributions from Caenorhabditis elegans functional genetics to antiparasitic drug target identification and validation: Nicotinic acetylcholine receptors, a case study. International Journal for Parasitology, 2006, 36, 617-624.	3.1	53
16	Microarray methods in Drosophila neurobiology. Invertebrate Neuroscience, 2005, 5, 189-195.	1.8	2
17	Regulation of Neuronal Excitability through Pumilio-Dependent Control of a Sodium Channel Gene. Journal of Neuroscience, 2004, 24, 8695-8703.	3.6	124
18	Latrophilin is required for toxicity of black widow spider venom in Caenorhabditis elegans. Biochemical Journal, 2004, 378, 185-191.	3.7	40