

# Gabrielle Vieyres

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1682371/publications.pdf>

Version: 2024-02-01

18  
papers

994  
citations

623734

14  
h-index

839539

18  
g-index

20  
all docs

20  
docs citations

20  
times ranked

1331  
citing authors

#	ARTICLE	IF	CITATIONS
1	Initial Hepatitis C Virus Infection of Adult Hepatocytes Triggers a Temporally Structured Transcriptional Program Containing Diverse Pro- and Antiviral Elements. <i>Journal of Virology</i> , 2021, 95, .	3.4	13
2	PicPreview and PicSummary: Two Timesaving Plugins for the Fluorescence Microscopist. <i>Cells</i> , 2021, 10, 846.	4.1	1
3	Lipid Droplet Contact Sites in Health and Disease. <i>Trends in Cell Biology</i> , 2021, 31, 345-358.	7.9	88
4	Liver-expressed <i>Cd302</i> and <i>Cr11</i> limit hepatitis C virus cross-species transmission to mice. <i>Science Advances</i> , 2020, 6, .	10.3	23
5	The ATGL lipase cooperates with ABHD5 to mobilize lipids for hepatitis C virus assembly. <i>PLoS Pathogens</i> , 2020, 16, e1008554.	4.7	25
6	Identification of Keratin 23 as a Hepatitis C Virus-Induced Host Factor in the Human Liver. <i>Cells</i> , 2019, 8, 610.	4.1	5
7	HCV Pit Stop at the Lipid Droplet: Refuel Lipids and Put on a Lipoprotein Coat before Exit. <i>Cells</i> , 2019, 8, 233.	4.1	41
8	The Small-Compound Inhibitor K22 Displays Broad Antiviral Activity against Different Members of the Family Flaviviridae and Offers Potential as a Panviral Inhibitor. <i>Antimicrobial Agents and Chemotherapy</i> , 2018, 62, .	3.2	9
9	ABHD5/CGI-58, the Chanarin-Dorfman Syndrome Protein, Mobilises Lipid Stores for Hepatitis C Virus Production. <i>PLoS Pathogens</i> , 2016, 12, e1005568.	4.7	26
10	Several Human Liver Cell Expressed Apolipoproteins Complement HCV Virus Production with Varying Efficacy Conferring Differential Specific Infectivity to Released Viruses. <i>PLoS ONE</i> , 2015, 10, e0134529.	2.5	30
11	Incorporation of Hepatitis C Virus E1 and E2 Glycoproteins: The keystones on a Peculiar Virion. <i>Viruses</i> , 2014, 6, 1149-1187.	3.3	56
12	Apolipoprotein E Codetermines Tissue Tropism of Hepatitis C Virus and Is Crucial for Viral Cell-to-Cell Transmission by Contributing to a Postenvelopment Step of Assembly. <i>Journal of Virology</i> , 2014, 88, 1433-1446.	3.4	88
13	Entry and replication of recombinant hepatitis C viruses in cell culture. <i>Methods</i> , 2013, 59, 233-248.	3.8	46
14	Hepatitis C Virus p7 is Critical for Capsid Assembly and Envelopment. <i>PLoS Pathogens</i> , 2013, 9, e1003355.	4.7	102
15	Subcellular Localization and Function of an Epitope-Tagged p7 Viroporin in Hepatitis C Virus-Producing Cells. <i>Journal of Virology</i> , 2013, 87, 1664-1678.	3.4	42
16	Characterization of antibody-mediated neutralization directed against the hypervariable region 1 of hepatitis C virus E2 glycoprotein. <i>Journal of General Virology</i> , 2011, 92, 494-506.	2.9	33
17	Characterization of the Envelope Glycoproteins Associated with Infectious Hepatitis C Virus. <i>Journal of Virology</i> , 2010, 84, 10159-10168.	3.4	183
18	Role of N-Linked Glycans in the Functions of Hepatitis C Virus Envelope Proteins Incorporated into Infectious Virions. <i>Journal of Virology</i> , 2010, 84, 11905-11915.	3.4	181