

研究成果の刊行に関する一覧表

書籍

著者氏名	論文タイトル名	書籍全体の編集者名	書籍名	出版社名	出版地	出版年	ページ
島上哲朗、 酒井明人、 金子周一	C型肝炎、肝硬変患者、 キャリアのフォローアップ戦略とエビデンス	工藤正俊	日本臨床増刊号 最新肝臓病学	日本臨床社	大阪	2015年	73巻増刊号 1,788-92

雑誌

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Selitsky SR, Baran-Gale J, Honda M, Yamane D, Masaki T, Fannin EE, Guerra B, Shirasaki T , Shimakami T , Kaneko S, Lanford RE, Lemon SM, Sethupathy P	Small tRNA-derived RNAs are increased and more abundant than microRNAs in chronic hepatitis B and C	Scientific Reports	5	7675	2015
Shirasaki T , Honda M, Shimakami T , Murai K, Shiimoto T, Okada H, Takabatake R, Tokumaru A, Sakai Y, Yamashita T, Lemon SM, Murakami S, Kaneko S	Impaired IFN signaling in chronic hepatitis C patients with advanced fibrosis via the TGF- β signaling pathway	Hepatology	60	1519-30	2014
Yamane D, McGivern DR, Wauthier E, Yi M, Madden VJ, Welsch C, Antes I, Wen Y, Chugh PE, McGee CE, Widman DG, Misumi I, Bandyopadhyay S, Kim S, Shimakami T , Oikawa T, Whitmire JK, Heise MT, Dittmer DP, Kao CC, Pitson SM, Merrill AH Jr, Reid LM, and Lemon SM	Regulation of the hepatitis C virus RNA replicase by endogenous lipid peroxidation	Nature Medicine	20	927-35	2014
Li Y, Masaki T, Shimakami T , Lemon SM.	hnRNP L and NF90 Interact with Hepatitis C Virus 5'-Terminal Untranslated RNA and Promote Efficient Replication	Journal of Virology	88	7199-209	2014
Shimakami T , Honda M, Shirasaki T , Takabatake R, Liu F, Murai K, Shiimoto T, Funaki M, Yamane D, Murakami S, Lemon SM, Kaneko S	The acyclic retinoid Peretinoin inhibits hepatitis C virus replication and infectious virus release in vitro	Scientific Reports	4	4688	2014

Honda M, <u>Shirasaki T</u> , <u>Shimakami T</u> , Sakai A, Horii R, Arai K, Yamashita T, Sakai Y, Yamashita T, Kaneko S	Hepatic interferon-stimulated genes are differentially regulated in the liver of chronic hepatitis C patients with different interleukin 28B genotypes	Hepatolog y	59	828-38	2014
Takayama H, Misu H, Iwama H, Chikamoto K, Saito Y, Muraio K, Teraguchi A, Lan F, Kikuchi A, Saito R, Tajima N, <u>Shirasaki T</u> , Matsugo S, Miyamoto K, Kaneko S, Takamura T.	Metformin Suppresses Expression of the Selenoprotein P Gene via an AMP-activated Kinase (AMPK)/FoxO3a Pathway in H4IIEC3 Hepatocytes.	The Journal Of Biological Chemistry	289	335-45	2014