

研究成果の刊行に関する一覧表

書籍（日本語）

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
山崎吾 郎・平井 啓	臓器提供の意思を どう示すか？	大竹文 雄・平井 啓	医療現場の 行動経済学	東洋経 済新報 社	東京	2018	185-199

雑誌（外国語）

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Ichikawa T, Miyaaki H, Miuma S, Motoyoshi Y, Narita S, Toda S, Takahashi Y, Honda T, Yajima H, Uehara R, Hino N, Hori T, Hirata R, Taura N, Nakao K	Carotid Intima-media Thickness and Small Dense Low-density Lipoprotein Cholesterol Increase after One Year of Treatment with Direct-acting Antivirals in Patients with Hepatitis C Virus Infection.	Intern Med	2019 Jan 10. doi: 1 0.2169/inte rnalmedici ne	1514-18	2019
Ichikawa T, Miyaaki H, Miuma S, Taura N, Motoyoshi Y, Akahoshi H, Nakamura J, Takahashi Y, Honda T, Yajima H, Uehara R, Hino N, Narita S, Tanaka H, Sasaki S, Nakao K	Changes in serum LDL, PCSK9 and microRNA-122 in patients with chronic HCV infection receiving Daclatasvir/Asunapre vir.	Transplant Proc	10(3)	156-164	2019

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Miuma S, Miyaaki H, Miyazoe Y, Suehiro T, Sasaki R, Shibata H, Taura N, <u>Nakao K</u>	Development of Duodenal Ulcers due to the Discontinuation of Proton Pump Inhibitors After the Induction of Sofosbuvir Plus Ledipasvir Therapy: A Report of Two Cases.	Transplant Proc	50(1)	222-225	2018
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Suehiro T, Miyaaki H, Kanda Y, Shibata H, Honda T, Ozawa E, Miuma S, Taura N, <u>Nakao K</u>	Serum exosomal microRNA-122 and microRNA-21 as predictive biomarkers in transarterial chemoembolization- treated hepatocellular carcinoma patients.	Oncol Lett	16(3)	3267-3273	2018
Fukushima M, Dasgupta D, Mauer AS, Kakazu E, <u>Nakao K</u> , Malhi H	StAR-related lipid transfer domain 11 (STARD11)-mediated ceramide transport mediates extracellular vesicle biogenesis.	J Biol Chem	293(39)	15277- 15289	2018

Akazawa Y, <u>Nakao K</u>	To die or not to die: death signaling in nonalcoholic fatty liver disease.	J Gastroenterol	53(8)	893-906	2018
Nakao Y, Hashimoto S, Abiru S, Komori A, Yamasaki K, Nagaoka S, Saeki A, Bekki S, Kugiyama Y, Kuroki T, Ito M, <u>Nakao K</u> , Yatsushashi H	Rapidly growing, moderately differentiated HCC: A clinicopathological characteristic of HCC occurrence after IFN- free DAA therapy?	Journal of hepatology	68(4)	854-855	2018
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<p><u>Eguchi S.</u> Soyama A, Hara T, Natsuda K, Okada S, Hamada T, Kosaka T, Ono S, Adachi T, Hidaka M, Takatsuki M.</p>	<p>Standardized hybrid living donor hemihepatectomy in adult-to-adult living donor liver transplantation.</p>	<p>Liver Transplant.</p>	<p>24(3):</p>	<p>363-368.</p>	<p>2018</p>
<p>Takagi K, Miura K, Nakanuma S, Sakamoto S, Yamamoto H, Yagi T, <u>Eguchi S.</u> Ohta T, Wakai T, Ohtsuka M, Uemoto S, Kasahara M, Inomata Y</p>	<p>Six National University Consortium in Liver Transplant Professionals Training (SNUC-LT) Program in Japan.</p>	<p>Transplant Proc.</p>	<p>50(1)</p>	<p>168-174</p>	<p>2018</p>