

内臓機能生理学

論文

A 欧文

A-a

1. Chia-Hsien Wu, Inoue T, Nakamura Y, Uni R, Hasegawa S, Maekawa H, Sugahara M, Wada Y, Tanaka T, Nangaku M, Inagi R: Activation of $\alpha 7$ nicotinic acetylcholine receptors attenuates monocyte-endothelial adhesion through FUT7 inhibition.. Biochemical and biophysical research communications 590: 89-96, 2022. doi: 10.1016/j.bbrc.2021.12.094. (IF: 3.377) (○)
2. Jia-Huang Chen, Chia-Hsien Wu, Jia-Rong Jheng, Chia-Ter Chao, Jenq-Wen Huang, Kuan-Yu Hung, Shing-Hwa Liu, Chih-Kang Chiang: The down-regulation of XBP1, an unfolded protein response effector, promotes acute kidney injury to chronic kidney disease transition.. Journal of biomedical science 29(1): 46, 2022. doi: 10.1186/s12929-022-00828-9. (IF: 12.771)
3. Tanaka S, Shuqiu Zheng, Yugesh Kharel, Russell G Fritzemeier, Tao Huang, Daniel Foster, Nabin Poudel, Eibhlin Goggins, Yamaoka Y, Kinga P Rudnicka, Jonathan E Lipsey, Hope V Radel, Sophia M Ryuh, Inoue T, Junlan Yao, Diane L Rosin, Susan R Schwab, Webster L Santos, Kevin R Lynch, Mark D Okusa: Sphingosine 1-phosphate signaling in perivascular cells enhances inflammation and fibrosis in the kidney.. Science translational medicine 14(658): eabj2681, 2022. doi: 10.1126/scitranslmed.abj2681. (IF: 19.343)
4. Yamamoto K, Hosogaya N, Inoue T, Jounai K, Tsuji R, Fujiwara D, Yanagihara K, Izumikawa K, Mukae H: Efficacy of Lactococcus lactis strain plasma (LC-Plasma) in easing symptoms in patients with mild COVID-19: protocol for an exploratory, multicentre, double-blinded, randomised controlled trial (PLATEAU study).. BMJ open 12(9): e061172, 2022. doi: 10.1136/bmjopen-2022-061172. (IF: 3.007)
5. Inoue T, Nakamura Y, Tanaka S, Kohro T, Lisa X. Li, Liping Huang, Junlan Yao, Kawamura S, Inoue R, Nishi H, Fukaya D, Uni R, Hasegawa S, Inagi R, Umene R, Chia-Hsien Wu, Hong Ye, Amandeep Bajwa, Diane L. Rosin, Ishihara K, Nangaku M, Wada Y, Mark D. Okusa: Bone marrow stromal cell antigen-1 (CD157) regulated by sphingosine kinase 2 mediates kidney fibrosis. Frontiers in Medicine 9: 993698, 2022. doi: 10.3389/fmed.2022.993698. (IF: 5.058) ★
6. Yoshioka K, Hirakawa Y, Kurano M, Ube Y, Ono Y, Kojima K, Iwama T, Kano K, Hasegawa S, Inoue T, Shimada T, Aoki J, Yatomi Y, Nangaku M, Inagi R: Lysophosphatidylcholine mediates fast decline in kidney function in diabetic kidney disease. . Kidney Int 101(3): 510-526, 2022. doi: 10.1016/j.kint.2021.10.039. (IF: 18.998)

A-b

1. Aobing Yang, Bin Liu, Inoue T: Role of autonomic system imbalance in neurogenic pulmonary oedema.. The European journal of neuroscience 55(6): 1645-1657, 2022. doi: 10.1111/ejn.15648. (IF: 3.698)

B 邦文

B-b

1. 中村恭菜, 井上剛: 神経免疫相互作用と腎疾患. 腎臓内科 16(4): 426-434, 2022.

B-c

1. 南学正臣 (呉家賢, 井上剛): 神経と腎臓のクロストーク. 腎臓論文ベストセレクション: ビジュアルアブストラクトで読みとく, 中外医学社: 2022.

論文研究業績集計表

論文数一覧

	A-a	A-b	A-c	A-d	A-e	合計	SCI	B-a	B-b	B-c	B-d	B-e	合計	総計
2022	6	1	0	0	0	7	7	0	1	1	0	0	2	9

学会発表数一覧

	A-a	A-b シンポジウム	A-b 学会	合計	B-a	B-b シンポジウム	B-b 学会	合計	総計
2022	0	0	1	1	2	10	7	19	20

論文総数に係る教員生産係数一覧

	欧文論文総数 論文総数	教員生産係数 (欧文論文)	SCI 掲載論文数 欧文論文総数	教員生産係数 (SCI 掲載論文)
2022	0.778	2.333	0.778	2.333

Impact Factor値一覧

	Impact Factor	教員当たりのImpact Factor	論文当たりのImpact Factor
2022	66.197	22.066	9.457