

組織解剖学(旧解剖学第三)

論文

A 欧文

A-a

1. Shiota J, Yamaguchi N, Isomoto H, Taniguchi Y, Matsushima K, Akazawa Y, Nakao K: Long-term prognosis and comprehensive endoscopic treatment strategy for esophageal cancer, including salvage endoscopic treatment after chemoradiation therapy. *Intern Med* 62(1): 103-106, 2023. doi: 10.3892/etm.2023.11820 (IF: 1) *
2. Hashiguchi K, Yamaguchi N, Shiota J, Akashi T, Ogiwara K, Tabuchi M, Kitayama M, Matsushima K, Akazawa Y, Ohnita K, Nakao K: Underwater endoscopic mucosal resection with submucosal injection and marking for superficial non-ampullary duodenal epithelial tumors to achieve R0 resection: a single-center case series. *Scand J Gastroenterol* 58(7): 813-821, 2023. doi: 10.1080/00365521.2023.2171315 (IF: 1.6) *
3. Tokito T, Sakamoto N, Ishimoto H, Okuno D, Miyamura T, Hara A, Kido T, Yamamoto K, Yamaguchi H, Obase Y, Akazawa Y, Okamura K, Suzuki T, Ishimatsu Y, Mukae H: Pulmonary and Intestinal Involvement in a Patient with Myeloperoxidase-specific Antineutrophil Cytoplasmic Antibody-positive Hermansky-Pudlak Syndrome. *Intern Med* 62(1): 103-106, 2023. doi: 10.2169/internalmedicine.9350-22 (IF: 1) *
4. Umemura Y, Ohnita K, Akazawa Y: A case of pedunculated grade 2 neuroendocrine tumor in the ileum. *Gastrointest Endosc* 98(6): 1032-1033, 2023. doi: 10.1016/j.gie.2023.06.052. (IF: 6.7) *
5. Murayama N, Miyaki T, Okuzaki D, Shibata Y, Koji T, Inoue A, Aoki J, Hayashi H, Tanaka Y, Murota H: Transcriptome profiling of anhidrotic eccrine sweat glands reveals that olfactory receptors on eccrine sweat glands regulate perspiration in a ligand-dependent manner. *JID Innov* 3(4): 100196, 2023. doi: 10.1016/j.xjidi.2023.100196. *
6. Okuzumi A, Hatano T, Matsumoto G, Nojiri S, Ueno S, Tatano Y, Kimura H, Kakuta S, Kondo A, Fukuhara T, Li Y, Funayama M, Saiki S, Taniguchi D, Tsunemi T, McIntyre D, G  rardy JJ, Mittelbronn M, Kruger R, Uchiyama Y, Nukina N, Hattori N: Propagative α -synuclein seeds as serum biomarkers for synucleinopathies. *Nat Med* 29(6): 1448-1455, 2023. doi: 10.1038/s41591-023-02358-9. (IF: 58.7) *
7. Hatanaka A, Nakada S, Matsumoto G, Satoh K, Aketa I, Watanabe A, Hirakawa T, Tsujita T, Waku T, Kobayashi A: The transcription factor NRF1 (NFE2L1) activates autophagy by inducing p62 and GABARAPL1 after proteasome inhibition to maintain proteostasis. *Sci Rep* 13(1): 14405, 2023. doi: 10.1038/s41598-023-41492-9. (IF: 3.8) *
8. Taniguchi Y, Ono J, Haraguchi M, Tabuchi M, Hisamatsu N, Takahata H, Kondo H, Yamaguchi N, Kumai Y, Nakao K: Impact of low pharyngeal/esophageal pressure associated with sarcopenia on post-endoscopic submucosal dissection pneumonia in patients with superficial esophageal cancer. *Dig Endosc* : 2023. doi: 10.1111/den.14715. (IF: 5) ○*
9. Inomata H, Minami H, Kanetaka K, Shiota J, Tabuchi M, Eguchi S, Nakao K: Successful resection of large submucosal tumor in the esophagus: Novel thoracoscopic-endoscopic combined surgery with submucosal tunneling method. *Endosc Int Open* 11(1): E72-E73, 2023. doi: 10.1055/a-1970-3279. (IF: 2.2) *
10. Iwanaga S, Inomata H, Tabuchi M, Sasaki R, Yamaguchi N, Nakao K: Five cases of endoscopically noted esophageal stenosis due to abnormal aortic angiogenesis. *Clin J Gastroenterol* 16(3): 325-329, 2023. doi: 10.1007/s12328-023-01773-2. (IF: 0.8) *

B 邦文

B-a

1. 石塚 匠, Choijookhuu Narantsog, 柴田恭明, 小路武彦, 菱川善隆: 蛍光共鳴エネルギー移動(FRET)現象を利用した高感度in situ hybridization. *顕微鏡* 58(3): 117-122, 2023.
2. 松本 弦: 認知症治療薬開発と線維化タウモデル. *コスモ・バイオニュース* 198: 1-3, 2023.
3. 猪股寛子, 南 ひとみ, 金高賢悟, 塩田純也, 田渕真惟子, 山口直之, 江口 晋, 中尾一彦: 食道腫瘍に対する胸腔鏡・内視鏡合同手術. *消化器内視鏡* 35(11): 1529-1533, 2023.

B-c

1. 菱川善隆, Narantsog Choijookhuu, 石塚 匠, 柴田恭明, 小路武彦: In situ hybridization 法組織細胞化学 2023. 組織細胞化学会(編)、中西印刷: 177-178, 2023.

B-c-2

1. 赤澤祐子：HELICOBACTER PYLORI ニュース 第109回日本消化器病学会総会 -基礎編 -. Helicobacter Research 27(2): 207-209, 2023.

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
2023	10	0	0	0	0	10	7	3	0	1	0	1	5	15

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
2023	0	1	4	5	2	7	11	20	25

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)
2023	0.667	2.500	0.700	1.750

Impact Factor値一覧

	Impact Factor	教員当たりのImpact Factor	論文当たりのImpact Factor
2023	77.200	19.300	11.029