

資料調査室（原研情報）

論文

A 欧文

A-a

- 1 . Chiwata M,Itonaga H,Sato S,Hashimoto M,Fujioka M,Kasai S,Sakamoto H,Toriyama E,Nakashima J,Kamijo R,Kitanosono H,Kobayashi Y,Horai M,Taguchi M,Matsuo M,Makiyama J,Takasaki Y,Matsuo E,Horio K,Ando K,Sawayama Y,Taguchi J,Kawaguchi Y,Tsushima H,Imanishi D,Imaizumi Y,Yoshida S,Jo T,Nonaka H,Moriuchi Y,Nagai K,Yokota K,Hata T,Miyazaki Y: Efficacy and Cardiovascular Adverse Events of Long-term Treatment with Tyrosine Kinase Inhibitors for Chronic Myeloid Leukemia: A Report from the Nagasaki CML Study Group. Intern Med 60(14): 2207-2216,2021. doi: 10.2169/internalmedicine.6620-20. (IF: 1.282) *
- 2 . Tabuchi M,Minami H,Akazawa Y,Ashida M,Hara T,Ichinose K,Kitayama M,Hashiguchi K,Matsushima K,Yamaguchi N,Takeshima F,Kondo H,Kawakami A,Nakao K: Use of vonoprazan for management of systemic sclerosis-related gastroesophageal reflux disease. Biomed Rep 14(2): 25,2021. doi: 10.3892/br.2020.1401. (IF: 0.48) *
- 3 . Matsuu-Matsuyama M,Shichijo K,Matsuda K,Fujimoto N,Kondo H,Miura S,Nakayama M,Nakashima M: Age-dependent effects on radiation-induced carcinogenesis in the rat thyroid. Sci Rep 11(1): 19096,2021. doi: 10.1038/s41598-021-98481-z. (IF: 4.996)
- 4 . Sato A,Matsuda K,Motoyama T,Mussazhanova Z,Otsubo R,Kondo H,Akazawa Y,Higuchi M,Suzuki A,Hirokawa M,Miyauchi A,Nagayasu T,Nakashima M: 53BP1 expression as a biomarker to differentiate thyroid follicular tumors. Endocr Connect 10(3): 309-315,2021. doi: 10.1530/EC-20-0630. (IF: 3.221)
- 5 . Akazawa Y,Morisaki T,Fukuda H,Norimatsu K,Shiota J,Hashiguchi K,Tabuchi M,Kitayama M,Matsushima K,Yamaguchi N,Kondo H,Fujita F,Takeshita H,Nakao K,Takeshima F: Significance of serum palmitoleic acid levels in inflammatory bowel disease. Sci Rep 11(1): 16260,2021. doi: 10.1038/s41598-021-95923-6. (IF: 4.996)
- 6 . Kurohama H,Matsuda K,Kishino M,Yoshino M,Yamaguchi Y,Matsuu-Matsuyama M,Kondo H,Mitsutake N,Kinoshita A,Yoshiura K,Nakashima M: Comprehensive analysis for detecting radiation-specific molecules expressed during radiation-induced rat thyroid carcinogenesis. J Radiat Res 62(Supplement_1): i78-i87,2021. doi: 10.1096/jrr/rraa139. (IF: 2.438)
- 7 . Akazawa Y,Araki Y,Miura S,Kondo H, Hata T,Nakashima M: End of an Era of Sample Collection for the Nagasaki Atomic Bomb Survivor's Tumor Tissue Bank. Radiat Res 196(3): 323-325,2021. doi: 10.1667/RADE-21-00058.1. (IF: 3.372)
- 8 . Mussazhanova Z,Rogounovitch I T,Saenko A V,Krykpayeva A,Espenbetova M,Azizov B,Kondo H,Matsuda K,Kalmatayeva Z,Issayeva R,Yeleubayeva Z,Madiyeva M,Mukanova A,Sandybayev M,Boslsynbekova S,Kozykenova Z,Yamashita S,Nakashima M: The contribution of genetic variants to the risk of papillary thyroid carcinoma in the Kazakh population: study of common single nucleotide polymorphisms and their clinicopathological correlations. Front Endocrinol 11: 543500,2021. doi: 10.3389/fendo.2020.543500. (IF: 6.055)

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
2021	8	0	0	0	0	8	2	0	0	0	0	0	0	8

学会発表数一覧

	A-a	A-b シンポ・シム	A-b 学会	合計	B-a	B-b シンポ・シム	B-b 学会	合計	総計
2021	0	0	0	0	0	0	0	0	0

論文総数に係る教員生産係数一覧

	欧文論文総数	教員生産係数 (欧文論文)	SCI 掲載論文数	教員生産係数 (SCI 掲載論文)
2021	1.000	2.667	0.250	0.667

Impact Factor 値一覧

	Impact Factor	教員当たりのImpact Factor	論文当たりのImpact Factor
2021	26.840	8.947	13.420