

## 腫瘍・診断病理学研究分野（原研病理）

### 論文

#### A 欧文

##### A-a

- 1 . Ueda M, Matsuda K, Kurohama H, Mussazhanova Z, Sailaubekova Y, Kondo H, Shimizu T, Takada N, Matsuoka Y, Otsubo C, Sato S, Yamashita H, Kawakami A, Nakashima M: Molecular pathological characteristics of thyroid follicular-patterned tumors showing nodule-in-nodule appearance with poorly differentiated component. *Cancers* 14(15): 3577,2022. doi: (IF: 5.2) ○◇\*
- 2 . Sakamoto H, Ando K, Imaizumi Y, Mishima H, Kinoshita A, Kobayashi Y, Kitanosono H, Kato T, Sawayama Y, Sato S, Hata T, Nakashima M, Yoshiura K, Miyazaki Y: Alvocidib inhibits IRF4 expression via super-enhancer suppression and adult T-cell leukemia/lymphoma cell growth. *Cancer Science* 113(12): 4092-4103,2022. doi: 10.1111/cas.15550. (IF: 5.7) ○★◇\*
- 3 . Matsumura K, Kawano H, Kurobe M, Akashi R, Yoshimuta T, Ikeda S, Ueki N, Nakashima M, Maemura K: Delayed Acute Perimyocarditis and Bilateral Facial Nerve Palsy in a Patient with COVID-19. *Internal Medicine* 61(15): 2327-2332,2022. doi: 10.2169/internalmedicine.9752-22. (IF: 1.2) \*
- 4 . Kamma H, Kameyama K, Kondo T, Imamura Y, Nakashima M, Chiba T, Hirokawa M: Pathological diagnosis of general rules for the description of thyroid cancer by Japanese Society of Thyroid Pathology and Japan Association of Endocrine Surgery. *Endocrine Journal* 69(2): 139-154,2022. doi: 10.1507/endocrj.EJ21-0388. (IF: 2) \*
- 5 . Khan K, Ogawa K, Iwasa K, Kuroboshi, Okimura H, Koshiha A, Manabe E, Izumi M, Akira S, Kashi AAM, Allahqoli L, Tahermanesh, Matloobi M, Ramasauskaite D, Silkunas M, Cerniauskaite M, Tintara H, Klangsin S, Horiguchi G, Teramukai S, Sawa T, Fushiki S, Itoh K, Nakashima M, Fujishita A, Guo S, Kitawaki J, Mori T: A targeted educational programme improves fundamental knowledge of menstrual pain and endometriosis in young women: The Endometriosis Awareness Promotion Project. *Reproductive BioMedicine Online* 45(6): 1216-1229,2022. doi: 10.1016/j.rbmo.2022.07.009. (IF: 4) \*
- 6 . Shichijo K, Takatsuji T: Pathological observation of the effects of exposure to radioactive microparticles on experimental animals. *Journal of Radiation Research* 63(S1): i26-i37,2022. doi: 10.1093/jrr/rrac045. (IF: 2) ★\*
- 7 . Stepanenko V, Sato H, Fujimoto N, Shichijo K, Toyoda S, Kawano N, Endo S, Kaprin A, Ivanov S, Shegay P, Petukhov A: External dose estimates of laboratory rats and mice during exposure to dispersed neutron-activated 56Mn powder. *Journal of Radiation Research* 63(S1): i16-i20,2022. doi: 10.1093/jrr/rrac032. (IF: 2) \*
- 8 . Stepanenko V, Kaprin A, Ivanov S, Shegay P, Viktoria B, Sato H, Shichijo K, Toyoda S, Kawano N, Ohtaki M, Fujimoto N, Endo S, Chaizhunusova N, Shabdarbaeva D, Zhumadilov K, Hoshi M: Microdistribution of internal radiation dose in biological tissues exposed to 56Mn dioxide microparticles. *Journal of Radiation Research* 63(S1): i21-i25,2022. doi: 10.1093/jrr/rrac023. (IF: 2) \*
- 9 . Saito R, Tada Y, Oikawa F, Sato Y, Seto M, Satoh A, Kume K, Ueki N, Nakashima M, Hayashi S, Toyoshima Y, Tokunaga F, Kawakami H, Kakita A: Spinocerebellar ataxia type 17-digenic TBP/STUB1 disease: neuropathologic features of an autopsied patient. *Acta Neuropathologica Communications* 10(1): 177,2022. doi: 10.1186/s40478-022-01486-6. (IF: 7.1) \*
- 10 . Otsubo O, Mussazhanova, Kurohama H, Shalgimbayeva G, Ueki N, Matsuoka Y, Madiyeva M, Sato S, Yamashita H, Nakashima M: A New Indicator to Differentiate Thyroid Follicular Inclusions in Cervical Lymph Nodes from Patients with Thyroid Cancer. *International Journal of Molecular Sciences* 24(1): 490,2022. doi: 10.3390/ijms24010490. (IF: 5.6) ○\*

#### B 邦文

##### B-a

- 1 . 田浦康明, 高村祐魔, 石井光寿, 森山正章, 小山正三朗, 鹿島清隆, 仲宗根朝紀, 中島正洋, 永安 武: 急性虫垂炎に対する待機的虫垂切除術で低異型度虫垂粘液性腫瘍 (Low-grade appendiceal mucinous neoplasm: LAMN)と診断された1例. *長崎医学雑誌* 96(4): 215-220, 2022.
- 2 . 西 真輝, 濱口大輔, 松岡優毅, 大坪智恵子, 黒濱大和, 宮下紀子, 村上直子, 黒崎真紀, 中島正洋, 三浦清徳: 癒着胎盤のため分娩時に多量出血を来した生殖補助医療後妊娠の3例. *長崎医学雑誌* 97(1): 31-38, 2022.
- 3 . 清水政利, 浦松 正, 露木智久, 石井拓馬, 辻 清和, 坂本良輔, 中島 潤, 中島正洋, 新井英之, 川野弘茂, 阿部伸一, 傘田久美子, 西野友哉: 血液透析患者に発症した多発性形質細胞腫にボルテゾミブとデキサメタゾンによる併用治療が奏効した1例. *長崎医学雑誌* 97(2): 176-181, 2022.
- 4 . 村山真由子, 東晃史, 浦田英樹, 天願翔太, 櫻山和也, 田中克己, 上木 望, 中島正洋: 手指に発生したosteoma cutisの一例. *日本形成外科学会誌* 42(12): 761, 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	10	0	0	0	0	10	10	4	0	0	0	0	4	14

### 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	2	6	8	1	3	1	5	13

### 論文総数に係る教員生産係数一覧

	<u>欧文論文総数</u> 論文総数	教員生産係数 (欧文論文)	<u>SCI 掲載論文数</u> 欧文論文総数	教員生産係数 (SCI 掲載論文)
2022	0.714	2.500	1.000	2.500

### Impact Factor 値一覧

	Impact Factor	教員当たりのImpact Factor	論文当たりのImpact Factor
2022	36.800	9.200	3.680