

アイソトープ診断治療学研究分野（原研放射）

論文

A 欧文

A-a

1. Imakhanova A, Matsuda N, Takamura N, Oriuchi N, Ito H, Awai K, Kudo T: Radiation Exposure Characteristics among Healthcare Workers: Before and After Japan's Ordinance Revision. Health physics 126(4): 207-215,2024. doi: 10.1097/HP.0000000000001793. ○*
2. Mizutani A, Kobayashi M, Nishi K, Fujita KI, Takahashi K, Muranaka Y, Sato K, Kitamura M, Suzuki C, Nishii R, Shikano N, Magata Y, Ishida Y, Kunishima M, Fukuchi K, Kawai K: Development of radioiodine-labeled mequitazine for evaluation of hepatic CYP2D activity. Front Pharmacol 15: 1397288,2024. doi: 10.3389/fphar.2024.1397288. ▽
3. Tanaka H, Hashiguchi K, Tabuchi M, Nessipkhan A, Akashi T, Shiota J, Kitayama M, Matsushima K, Yamaguchi N, Arai J, Kanetaka K, Nakashima M, Kudo T, Nakao K, Akazawa Y: (18)F-fluorodeoxyglucose positron emission tomography/computed tomography parameters are associated with histological outcomes in superficial esophageal squamous cell carcinoma. Scientific reports 14(1): 2024. doi: 10.1038/s41598-024-65066-5. *
4. Iwasaki R, Kawano H, Fukui K, Otsuka K, Arakawa S, Takei A, Fukae S, Yoshimuta T, Kurohama H, Kudo T, Maemura K: Amyloid Deposition Mainly Localized in the Basal Area of the Left Ventricle in a Patient with Amyloid Transthyretin Cardiac Amyloidosis. Intern Med 64(4): 569-573,2024. doi: 10.2169/internalmedicine.3986-24. *
5. Nessipkhan A, Matsuda N, Takamura N, Oriuchi N, Ito H, Kiguchi M, Nishihara K, Tamaru T, Awai K, Kudo T: Occupational radiation exposure among medical personnel in university and general hospitals in Japan. Japanese journal of radiology 42(9): 1067-1079,2024. doi: 10.1007/s11604-024-01579-3. ○*
6. Fuchigami T, Ngwe Tun MM, Tanahara Y, Nishi K, Yoshida S, Ogawa K, Nakayama M, Hayasaka D: Development of ¹¹¹In-Labeled Monoclonal Antibodies Targeting SFTSV Structural Proteins for Molecular Imaging of SFTS Infectious Diseases by SPECT. Molecules 30(1): 38,2024. doi: 10.3390/molecules30010038. ▽*
7. Kawano H, Nishizawa RH, Eguchi C, Yoshimuta T, Kudo T: Amelioration of global longitudinal strain and myocardial ^{99m}Tc-pyrophosphate uptake after tafamidis treatment of wild-type transthyretin cardiac amyloidosis. European heart journal cardiovascular Imaging 26(1): 2024. doi: 172.2024: 10.1093/ehjci/jeae240. *

A-b

1. Kudo T: Cardiac Amyloidosis, Should We See It from the Side or the Front? Ann Nucl Cardiol. Ann Nucl Cardiol 10(1): 4-5,2024. doi: 10.17996/anc.24-00004.

B 邦文

B-b

1. 工藤 崇, 久慈一英, 中嶋憲一, 福島賢慈, 丸野廣大, 井口信雄, 久保 亨, 高潮征爾, 泉家康宏, 谷口泰代, 小野口昌久 : 日本心臓核医学会 ATTR心アミロイドーシス核医学画像診断ワーキンググループ報告. 心臓核医学 27(1): 10-23, 2024.

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
2024	7	1	0	0	0	8	6	0	1	0	0	0	1	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
2024	0	0	0	0	6	0	2	8	8

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)
2024	0.889	2.667	0.750	2.000