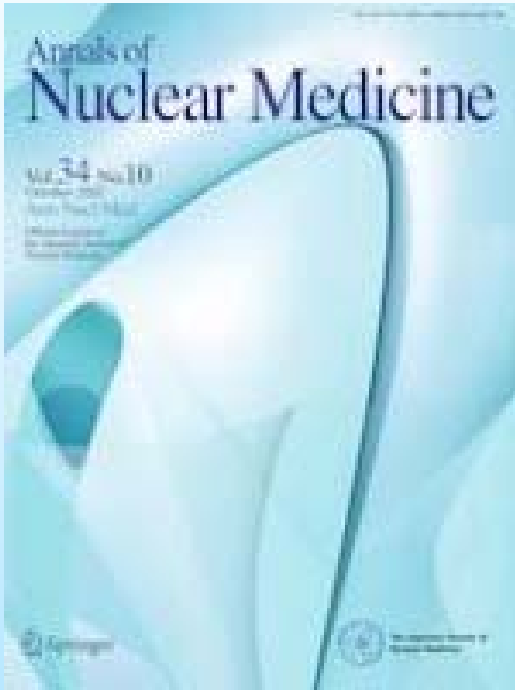


# 2022年久田賞 (Hisada Prize)

## Annals of Nuclear Medicine 論文賞 Best Papers



### 金賞 Gold

窪田 和雄

Kazuo Kubota

脳神経疾患研究所附属

総合南東北病院

放射線診断科

Department of Radiology, Southern TOHOKU General Hospital



Comparison of  $^{18}\text{F}$ -FDG PET/CT and  $^{67}\text{Ga}$ -SPECT for the diagnosis of fever of unknown origin: a multicenter prospective study in Japan

(35号1巻31-46ページ)

### 銀賞 Silver

小林 規俊

Noritoshi Kobayashi

横浜市立大学大学院

医学研究科

がん総合医科学

Department of Oncology, Oncology Division,  
Yokohama City University Graduate School of Medicine



Safety and efficacy of peptide receptor radionuclide therapy with  $^{177}\text{Lu}$ -DOTA0-Tyr3-octreotate in combination with amino acid solution infusion in Japanese patients with somatostatin receptor-positive, progressive neuroendocrine tumors

(35号12巻1332 - 1341ページ)

### 銅賞 Bronze

渡部 直史

Tadashi Watabe

大阪大学大学院

医学系研究科

放射線統合医学講座 核医学

Department of Nuclear Medicine and Tracer Kinetics, Graduate School of Medicine, Osaka University



Extended single-dose toxicity study of  $[^{211}\text{At}]\text{NaAt}$  in mice for the first-in-human clinical trial of targeted alpha therapy for differentiated thyroid cancer

(35号6巻702 - 718ページ)