

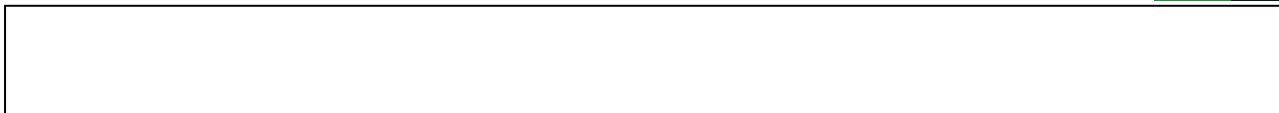
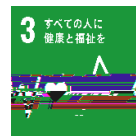
【本件リリース先】
文部科学記者会、科学記者会、
広島大学関係報道機関



広島大学

NEWS RELEASE

12 3



45			FUO	¹
IUO	²	FUO/IUO		
		FDG-PET/CT	³	71.1%
⁴			NIID	⁵ 53.3
8.9		6.7		
IUO		FDG-PET/CT		FUO
FUO/IUO		FDG-PET/CT		

		Scientific Reports	
FUO/IUO		FDG-PET/CT	
FUO/IUO		FDG-PET/CT	
	2024 11 15		Scientific Reports

Scientific Reports
Retrospective Study on Clinical Value and Optimal Use of [18F]
FDG PET/CT for Inflammation of Unknown Origin in Japanese Patients

DOI <https://doi.org/10.1038/s41598-024-79794-1>
URL <https://www.nature.com/articles/s41598-024-79794-1>

FUO/IUO

FDG PET/CT

FUO/IUO

	FUO/IUO	45		FDG-PET/CT	
1.	FDG-PET/CT		71.1	32	
	IUO		FUO	FDG-PET/CT	IUO
	87.5	FUO	38.1		
2.	NIID		53.3	24	
	(3)		() IgG	()	Still
	8.9	4	6.7	3	
3.	FDG-PET/CT				
	FDG-PET/CT				
		IUO	FDG-PET/CT		
				67.02	95
	4.02-1119				
4.	FDG-PET/CT				

FDG-PET/CT	FUO/IUO			
	IUO			NIID
FDG-PET/CT				
		FDG-PET/CT		
FDG-PET/CT				FUO/IUO
FDG-PET/CT				

