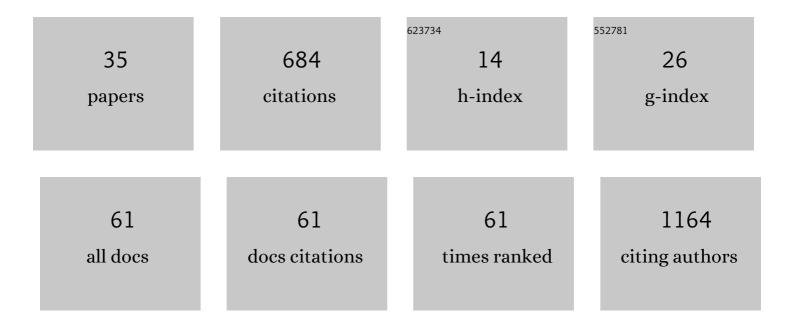
## Franck Lacoeuille

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Prognostic Value of Metabolic, Volumetric and Textural Parameters of Baseline [18F]FDG PET/CT in Early Triple-Negative Breast Cancer. Cancers, 2022, 14, 637.	3.7	17
2	Assessment of Inflammation and Calcification in Pseudoxanthoma Elasticum Arteries and Skin with 18F-FluroDeoxyGlucose and 18F-Sodium Fluoride Positron Emission Tomography/Computed Tomography Imaging: The GOCAPXE Trial. Journal of Clinical Medicine, 2020, 9, 3448.	2.4	15
3	Rapamycin-Loaded Lipid Nanocapsules Induce Selective Inhibition of the mTORC1-Signaling Pathway in Glioblastoma Cells. Frontiers in Bioengineering and Biotechnology, 2020, 8, 602998.	4.1	7
4	Rhenium-188 Labeled Radiopharmaceuticals: Current Clinical Applications in Oncology and Promising Perspectives. Frontiers in Medicine, 2019, 6, 132.	2.6	96
5	Potential for Nuclear Medicine Therapy for Glioblastoma Treatment. Frontiers in Pharmacology, 2019, 10, 772.	3.5	31
6	Clinical Results in Medullary Thyroid Carcinoma Suggest High Potential of Pretargeted Immuno-PET for Tumor Imaging and Theranostic Approaches. Frontiers in Medicine, 2019, 6, 124.	2.6	20
7	Dual time point [18F]FLT-PET for differentiating proliferating tissues vs non-proliferating tissues. EJNMMI Research, 2019, 9, 109.	2.5	2
8	Targeted alpha and beta radiotherapy: An overview of radiopharmaceutical and clinical aspects. Medecine Nucleaire, 2018, 42, 32-44.	0.2	20
9	18F-Flurodeoxyglucose and 18F-Sodium Fluoride Positron Emission Tomography/Computed Tomography Imaging of Arterial and Cutaneous Alterations in Pseudoxanthoma Elasticum. Circulation: Cardiovascular Imaging, 2018, 11, e007060.	2.6	11
10	Points clés du circuit du médicament radiopharmaceutique au regard des spécificités liées à la radiothérapie interne et à la recherche biomédicale. Medecine Nucleaire, 2017, 41, 239-240.	0.2	0
11	Absence of lung fibrosis after a single pulmonary delivery of lipid nanocapsules in rats. International Journal of Nanomedicine, 2017, Volume 12, 8159-8170.	6.7	7
12	18. Feedback on the implementation of an automatic quality tests analysis software for nuclear medicine devices. Physica Medica, 2016, 32, 349-350.	0.7	0
13	The Authors Respond. Archives of Physical Medicine and Rehabilitation, 2016, 97, 1595-1597.	0.9	2
14	For avid glucose tumors, the SUV peak is the most reliable parameter for [18F]FDG-PET/CT quantification, regardless of acquisition time. EJNMMI Research, 2016, 6, 21.	2.5	79
15	lsotopic Scintigraphy Coupled With Computed Tomography for the Investigation of Intrathecal Baclofen Device Malfunction. Archives of Physical Medicine and Rehabilitation, 2016, 97, 646-649.	0.9	8
16	68Ga and 188Re Starch-Based Microparticles as Theranostic Tool for the Hepatocellular Carcinoma: Radiolabeling and Preliminary In Vivo Rat Studies. PLoS ONE, 2016, 11, e0164626.	2.5	16
17	68Ga somatostatin analog radiolabelling: The radiopharmacist's point of view. Medecine Nucleaire, 2015, 39, 3-10.	0.2	2
18	16α-[18F]-fluoro-17ß-oestradiol ([18F]FES): A biomarker for imaging oestrogen receptor expression with positron emission tomography (PET). Medecine Nucleaire, 2015, 39, 64-70.	0.2	3

FRANCK LACOEUILLE

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19	Isotopic scintigraphy combined with computed tomography: A useful method for investigating inefficiency of intrathecal baclofen. Journal of Rehabilitation Medicine, 2014, 46, 712-714.	1.1	5
20	Ciblage des tissus endométriaux par la 16α-[18F]fluoro-17β-Å"stradiol (PET-[18F]FES)Â: résultats préliminaires dans le diagnostic de l'endométriose. Medecine Nucleaire, 2014, 38, 439-448.	0.2	4
21	[18F]FDG Positron Emission Tomography within Two Weeks of Starting Erlotinib Therapy Can Predict Response in Non-Small Cell Lung Cancer Patients. PLoS ONE, 2014, 9, e87629.	2.5	24
22	Calibration Test of PET Scanners in a Multi-Centre Clinical Trial on Breast Cancer Therapy Monitoring Using 18F-FLT. PLoS ONE, 2013, 8, e58152.	2.5	15
23	Visualization of Activated BAT in Mice, with FDC-PET and Its Relation to UCP1. Advances in Molecular Imaging, 2013, 03, 19-22.	0.3	10
24	Lipid Nanocapsules Loaded with Rhenium-188 Reduce Tumor Progression in a Rat Hepatocellular Carcinoma Model. PLoS ONE, 2011, 6, e16926.	2.5	38
25	American consensus recommendations for gastric scintigraphy. Nuclear Medicine Communications, 2011, 32, 30-36.	1.1	2
26	Tumor eradication in rat glioma and bypass of immunosuppressive barriers using internal radiation with 188Re-lipid nanocapsules. Biomaterials, 2011, 32, 6781-6790.	11.4	63
27	A starch-based microparticulate system dedicated to diagnostic and therapeutic nuclear medicine applications. Biomaterials, 2011, 32, 7999-8009.	11.4	8
28	Visualization of Cardiac Metastasis From Medullary Thyroid Carcinoma on F-18 DOPA PET/CT Scan. Clinical Nuclear Medicine, 2010, 35, 253-255.	1.3	5
29	New starch-based radiotracer for lung perfusion scintigraphy. European Journal of Nuclear Medicine and Molecular Imaging, 2010, 37, 146-155.	6.4	8
30	Imagerie phénotypique et peptides radiomarqués au gallium-68Â: au-delà des analogues de la somatostatine. Medecine Nucleaire, 2010, 34, 299-306.	0.2	0
31	Imaging E-selectin expression following traumatic brain injury in the rat using a targeted USPIO contrast agent. Magnetic Resonance Materials in Physics, Biology, and Medicine, 2009, 22, 167-174.	2.0	20
32	A Pulmonary Adrenocorticotropin-Secreting Carcinoid Tumor Localized by 6-Fluoro-[18F]l-Dihydroxyphenylalanine Positron Emission/Computed Tomography Imaging in a Patient with Cushing's Syndrome. Journal of Clinical Endocrinology and Metabolism, 2007, 92, 4512-4513.	3.6	11
33	In vivo evaluation of lipid nanocapsules as a promising colloidal carrier for paclitaxel. International Journal of Pharmaceutics, 2007, 344, 143-149.	5.2	72
34	Lipid Nanocapsules for Intracellular Drug Delivery of Anticancer Drugs. Journal of Nanoscience and Nanotechnology, 2007, 7, 4612-4617.	0.9	47
35	Delayed [18F]FDG PET imaging of central nervous system lymphoma: is PET better than MRI?. European Journal of Nuclear Medicine and Molecular Imaging, 2006, 33, 1370-1371.	6.4	6