

Sona Balogov

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51
papers

1,262
citations

17
h-index

35
g-index

63
ext. papers

1,538
ext. citations

2.5
avg, IF

3.82
L-index

#	Paper	IF	Citations
51	Guideline for PET/CT imaging of neuroendocrine neoplasms with Ga-DOTA-conjugated somatostatin receptor targeting peptides and F-DOPA. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2017 , 44, 1588-1601	8.8	179
50	Detection of hepatocellular carcinoma with PET/CT: a prospective comparison of 18F-fluorocholine and 18F-FDG in patients with cirrhosis or chronic liver disease. <i>Journal of Nuclear Medicine</i> , 2010 , 51, 1699-706	8.9	153
49	European Association of Nuclear Medicine Practice Guideline/Society of Nuclear Medicine and Molecular Imaging Procedure Standard 2019 for radionuclide imaging of pheochromocytoma and paraganglioma. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2019 , 46, 2112-2137	8.8	113
48	A Pilot Comparison of 18F-fluorocholine PET/CT, Ultrasonography and 123I/99mTc-sestaMIBI Dual-Phase Dual-Isotope Scintigraphy in the Preoperative Localization of Hyperfunctioning Parathyroid Glands in Primary or Secondary Hyperparathyroidism: Influence of Thyroid Anomalies. <i>Medicine (United States)</i> , 2015 , 94, e1701	1.8	113
47	Is 18F-fluorocholine-positron emission tomography/computerized tomography a new imaging tool for detecting hyperfunctioning parathyroid glands in primary or secondary hyperparathyroidism?. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2014 , 99, 4531-6	5.6	101
46	18F-fluorodihydroxyphenylalanine vs other radiopharmaceuticals for imaging neuroendocrine tumours according to their type. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2013 , 40, 943-66	8.8	89
45	Fluorocholine (18F) and sodium fluoride (18F) PET/CT in the detection of prostate cancer: prospective comparison of diagnostic performance determined by masked reading. <i>Quarterly Journal of Nuclear Medicine and Molecular Imaging</i> , 2011 , 55, 448-57	1.4	71
44	18F-fluorocholine versus 18F-fluorodeoxyglucose for PET/CT imaging in patients with suspected relapsing or progressive multiple myeloma: a pilot study. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2016 , 43, 1995-2004	8.8	50
43	Detection of bronchioloalveolar cancer by means of PET/CT and 18F-fluorocholine, and comparison with 18F-fluorodeoxyglucose. <i>Nuclear Medicine Communications</i> , 2010 , 31, 389-97	1.6	41
42	Incidental uptake of (18)F-fluorocholine (FCH) in the head or in the neck of patients with prostate cancer. <i>Radiology and Oncology</i> , 2014 , 48, 228-34	3.8	38
41	Positron emission tomography with [(18)F]FDOPA and [(18)F]FDG in the imaging of small cell lung carcinoma: preliminary results. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2003 , 30, 1266-9	8.8	34
40	Diagnosis of bone metastasis: recent comparative studies of imaging modalities. <i>Quarterly Journal of Nuclear Medicine and Molecular Imaging</i> , 2011 , 55, 374-410	1.4	33
39	Prospective comparison of FDG and FET PET/CT in patients with head and neck squamous cell carcinoma. <i>Molecular Imaging and Biology</i> , 2008 , 10, 364-73	3.8	30
38	Impact of FDG-PET to detect recurrence of head and neck squamous cell carcinoma. <i>Otolaryngology - Head and Neck Surgery</i> , 2007 , 137, 647-53	5.5	25
37	What is currently the best radiopharmaceutical for the hybrid PET/CT detection of recurrent medullary thyroid carcinoma?. <i>Current Radiopharmaceuticals</i> , 2013 , 6, 96-105	1.8	23
36	Can we achieve a radionuclide radiation dose equal to or less than that of 99mTc-hydroxymethane diphosphonate bone scintigraphy with a low-dose 18F-sodium fluoride time-of-flight PET of diagnostic quality?. <i>Nuclear Medicine Communications</i> , 2013 , 34, 417-25	1.6	20
35	A pilot comparison of 18F-fluorodeoxyglucose and 18F-fluorocholine PET/CT to predict early recurrence of unifocal hepatocellular carcinoma after surgical resection. <i>Nuclear Medicine Communications</i> , 2012 , 33, 757-65	1.6	20

34	18F-fluorocholine PET/CT in patients with occult biochemical recurrence of prostate cancer: Detection rate, impact on management and adequacy of impact. A prospective multicentre study. <i>PLoS ONE</i> , 2018 , 13, e0191487	3.7	14
33	Use of choline PET for studying hepatocellular carcinoma. <i>Clinical and Translational Imaging</i> , 2014 , 2, 103-113	2	12
32	Effect of erythropoietin on bone marrow uptake of 18F-fluorocholine in prostate cancer: comparison with 18F-fluoride uptake. <i>Clinical Nuclear Medicine</i> , 2013 , 38, 200-2	1.7	10
31	Whole-body 18F-fluorocholine (FCH) PET/CT and MRI of the spine for monitoring patients with castration-resistant prostate cancer metastatic to bone: a pilot study. <i>Clinical Nuclear Medicine</i> , 2014 , 39, 951-9	1.7	8
30	Consequence of the introduction of routine FCH PET/CT imaging for patients with prostate cancer: a dual centre survey. <i>Radiology and Oncology</i> , 2014 , 48, 20-8	3.8	7
29	Prognostic value of functional tumor burden on 68Ga-DOTATOC PET/CT in patients with pancreatic neuro-endocrine tumors. <i>Neoplasma</i> , 2019 , 66, 140-148	3.3	6
28	Paediatric and adolescent Hodgkin lymphoma: information derived from diffuse organ uptake of 18F-fluorodeoxyglucose on pre-treatment and on interim PET/CT. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2016 , 43, 1220-30	8.8	5
27	La fluorocholine(18F) a une utilit^clinique dans le cancer de la prostate et le carcinome h^patocellulaire^parfois chez le m^me malade. <i>Medecine Nucleaire</i> , 2010 , 34, 378-382	0.1	5
26	Comparison of F-sodium fluoride PET/CT, F-fluorocholine PET/CT and diffusion-weighted MRI for the detection of bone metastases in recurrent prostate cancer: a cost-effectiveness analysis in France. <i>BMC Medical Imaging</i> , 2020 , 20, 25	2.9	3
25	Tomographie par mission de positons et cancer de la prostate. <i>Medecine Nucleaire</i> , 2008 , 32, 409-417	0.1	3
24	Radiosynoviorthesis of acromioclavicular joint using 169Er-citrate: prospective evaluation of efficacy. <i>Nuclear Medicine Review</i> , 2018 , 21, 26-31	0.3	3
23	Effet du traitement par pegfilgrastim sur la fixation de la fluorocholine (18F) par la moelle osseuse. <i>Medecine Nucleaire</i> , 2012 , 36, 413-418	0.1	2
22	R^cidive biologique de cancer de la prostate : int^r^t de la TEP/TDM ^ la fluorocholine (18F) du corps entier. <i>Medecine Nucleaire</i> , 2010 , 34, 540-545	0.1	2
21	TEP/TDM au fluorure (18F) de sodium pour la d^tection des m^tastases osseuses du cancer de la prostate. Description de l^tude Fluprostatic de comparaison de la TEP/TDM au fluorure (18F) de sodium ^IRM corps entier dans cette indication. <i>Medecine Nucleaire</i> , 2009 , 33, 388-397	0.1	2
20	Controversies in the management of clinical stage I testicular seminoma. <i>Central European Journal of Urology</i> , 2016 , 69, 35-9	0.9	2
19	Imagerie du cancer de la prostate oligom^tastatique, le point de vue du m^decin nucl^aire. <i>Medecine Nucleaire</i> , 2019 , 43, 227-235	0.1	1
18	Strengths and limitations of using fluorine-fluorodihydroxyphenylalanine PET/CT for congenital hyperinsulinism. <i>Expert Review of Endocrinology and Metabolism</i> , 2014 , 9, 477-485	4.1	1
17	TEP/TDM au 68 Ga-PSMA-11 quand la 18 F-fluorocholine ne localise pas la r^cidive biologique du cancer de la prostate : ^ propos d'un cas et revue de la litt^ature. <i>Medecine Nucleaire</i> , 2017 , 41, 453-457	0.1	1

16	Évolution de la demande des examens de médecine nucléaire pour cancer de la prostate depuis le registre de la fluorocholine (18F) : analyse sur deux ans à l'hôpital Tenon. <i>Medecine Nucleaire</i> , 2012 , 36, 363-370	0.1	1
15	Metabolic syndrome and its effect on aortic stiffness in premenopausal women. <i>Bratislava Medical Journal</i> , 2013 , 114, 279-82	1.7	1
14	TEP/TDM à la fluorométhylcholine-(18F) dans l'imagerie de la récurrence du cancer de la prostate : jalons pour un PHRC national. <i>Medecine Nucleaire</i> , 2007 , 31, 338-344	0.1	1
13	Interference of Known or Suspected Endometriosis in Reporting FDG PET/CT Performed in Another Indication.. <i>Clinical Nuclear Medicine</i> , 2022 , 47,	1.7	1
12	Tomographie d'émission de positons et radiopharmaceutiques spécifiques en oncologie : exemples d'application. <i>Medecine Nucleaire</i> , 2009 , 33, 152-160	0.1	0
11	Stage I testicular seminoma risk-adapted therapeutic management. <i>Neoplasma</i> , 2021 , 68, 613-620	3.3	0
10	Signification d'une hyperfixation prostatique du fluorodésoxyglucose (18F) chez un patient sans antécédent de cancer de la prostate. Cas cliniques, revue et méta-analyse de la littérature. <i>Medecine Nucleaire</i> , 2014 , 38, 266-274	0.1	
9	La TEP des tumeurs neuroendocrines de l'intestin grêle. <i>Medecine Nucleaire</i> , 2014 , 38, 235-239	0.1	
8	Reply. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2017 , 44, 172	8.8	
7	Étude rétrospective des conséquences de l'administration d'une préparation de FDG contenant de 5% à 10% de fluorure (18F) libre sur l'imagerie TEP/TDM de l'os sain et des foyers osseux pathologiques. Comparaison avec un groupe apparié de patients ayant reçu une préparation de FDG contenant moins de 5% de fluorure (18F) libre. <i>Medecine Nucleaire</i> , 2012 , 36, 371-377	0.1	
6	TEP/TDM au FDG et hibernome : à propos d'un cas. <i>Medecine Nucleaire</i> , 2012 , 36, 408-412	0.1	
5	La concentration plasmatique de PTH permet-elle de sélectionner les patients atteints d'hyperparathyroïdie secondaire pour bénéficier de la scintigraphie double isotope MIBI (99mTc)/123I préopératoire?. <i>Medecine Nucleaire</i> , 2010 , 34, 388-392	0.1	
4	Registered and potential indications of FDG PET/CT in breast carcinoma. <i>Archive of Oncology</i> , 2012 , 20, 152-157	0.2	
3	FDG and FCH PET/CT of Multiple Myeloma at Various Clinical Situations: Lesion Detection, Proposal for a Patient-Based "Summ" Score and Reproducibility of Scoring. <i>Blood</i> , 2018 , 132, 4487-4487	2.2	
2	Hepatic Cavernous Hemangioma Mimicking Metastasis of Midgut Neuroendocrine Neoplasia on 18F-Fluorodihydroxyphenylalanine PET/CT. <i>Clinical Nuclear Medicine</i> , 2022 , 47, 76-78	1.7	
1	32nd International Austrian Winter Symposium : Zell am See, the Netherlands. 20-23 January 2016. <i>EJNMMI Research</i> , 2016 , 6, 32	3.6	