

# Jolanta Kunikowska

## List of Publications by Year in descending order

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87  
papers

2,171  
citations

279798

23  
h-index

254184

43  
g-index

96  
all docs

96  
docs citations

96  
times ranked

2105  
citing authors

#	ARTICLE	IF	CITATIONS
1	Diagnostic Performance and Clinical Impact of <sup>68</sup> Ga-PSMA-11 PET/CT Imaging in Early Relapsed Prostate Cancer After Radical Therapy: A Prospective Multicenter Study (IAEA-PSMA Study). <i>Journal of Nuclear Medicine</i> , 2022, 63, 240-247.	5.0	28
2	EANM position on the in-house preparation of radiopharmaceuticals. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2022, 49, 1095-1098.	6.4	12
3	Expression of glutamate carboxypeptidase II in the glial tumor recurrence evaluated in vivo using radionuclide imaging. <i>Scientific Reports</i> , 2022, 12, 652.	3.3	7
4	Challenges in theragnostics. <i>Quarterly Journal of Nuclear Medicine and Molecular Imaging</i> , 2022, 65, .	0.7	1
5	[ <sup>68</sup> Ga]Ga-PSMA Versus [ <sup>18</sup> F]PSMA Positron Emission Tomography/Computed Tomography in the Staging of Primary and Recurrent Prostate Cancer. A Systematic Review of the Literature. <i>European Urology Oncology</i> , 2022, 5, 273-282.	5.4	37
6	Gender issues in the nuclear medicine community: results from a survey promoted by the EANM Women Empowerment Task Force. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2022, 49, 2106-2112.	6.4	5
7	Theranostics“ present and future. <i>Bio-Algorithms and Med-Systems</i> , 2022, 17, 213-220.	2.4	7
8	Joint EANM, SNMMI and IAEA enabling guide: how to set up a theragnostics centre. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2022, 49, 2300-2309.	6.4	20
9	Joint EANM, SNMMI, and IAEA Enabling Guide: How to Set up a Theragnostics Center. <i>Journal of Nuclear Medicine</i> , 2022, 63, 1836-1843.	5.0	5
10	Ga-68-PSMA-11 PET/CT in Patients with Biochemical Recurrence of Prostate Cancer after Primary Treatment with Curative Intent“Impact of Delayed Imaging. <i>Journal of Clinical Medicine</i> , 2022, 11, 3311.	2.4	5
11	EAU-EANM Consensus Statements on the Role of Prostate-specific Membrane Antigen Positron Emission Tomography/Computed Tomography in Patients with Prostate Cancer and with Respect to [ <sup>177</sup> Lu]Lu-PSMA Radioligand Therapy. <i>European Urology Oncology</i> , 2022, 5, 530-536.	5.4	20
12	Diagnostic Accuracy of PET/CT or PET/MRI Using PSMA-Targeting Radiopharmaceuticals in High-Grade Gliomas: A Systematic Review and a Bivariate Meta-Analysis. <i>Diagnostics</i> , 2022, 12, 1665.	2.6	11
13	[ <sup>68</sup> Ga]Ga-Prostate-Specific Membrane Antigen PET/CT: a novel method for imaging patients with hepatocellular carcinoma. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2021, 48, 883-892.	6.4	24
14	The Safety and Efficacy of the Repeated PRRT with [ <sup>90</sup> Y]Y/[ <sup>177</sup> Lu]Lu-DOTATATE in Patients with NET. <i>International Journal of Endocrinology</i> , 2021, 2021, 1-10.	1.5	12
15	EANM Focus 3: The International Conference on Molecular Imaging and Theragnostics in Neuroendocrine Tumours“the consensus in a nutshell. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2021, 48, 1276-1277.	6.4	4
16	Consensus on molecular imaging and theragnostics in neuroendocrine neoplasms. <i>European Journal of Cancer</i> , 2021, 146, 56-73.	2.8	120
17	Calcification as a cause of potential false-positive findings in bone scintigraphy verified with [ <sup>68</sup> Ga]Ga-PSMA-11 PET/CT - a case report. <i>Polish Archives of Internal Medicine</i> , 2021, 131, 473-475.	0.4	0
18	A rare cause of chronic diarrhoea: a diagnosis to keep in mind. <i>Endokrynologia Polska</i> , 2021, 72, 187-188.	1.0	0

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19	Dose escalation study of targeted alpha therapy with [225Ac]Ac-DOTA-substance P in recurrence glioblastoma – safety and efficacy. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2021, 48, 3595-3605.	6.4	19
20	Women in nuclear medicine. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2021, 48, 2678-2679.	6.4	10
21	Impact of the COVID-19 pandemic on nuclear medicine departments in Europe. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2021, 48, 3361-3364.	6.4	6
22	Myelofibrosis Pattern in 68Ga-PSMA PET/CT of a Patient With Recurrence Prostate Cancer. <i>Clinical Nuclear Medicine</i> , 2021, Publish Ahead of Print, .	1.3	1
23	Familial SDHB gene mutation in disseminated non-hypoxia-related malignant paraganglioma treated with [ <sup>90</sup> Y]/[ <sup>177</sup> Lu]Lu-DOTATATE. <i>Intractable and Rare Diseases Research</i> , 2021, 10, 207-213.	0.9	0
24	Gender balance in the editorial board of nuclear medicine journals. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2021, 48, 3749-3750.	6.4	2
25	Detection of clinically silent brain lesions in [18F]FDG PET/CT study in oncological patients: analysis of over 10,000 studies. <i>Scientific Reports</i> , 2021, 11, 18293.	3.3	5
26	Nuclear medicine theranostics comes of age. <i>Lancet Oncology</i> , The, 2021, 22, 1497-1498.	10.7	11
27	Dosimetry for Radiopharmaceutical Therapy: The European Perspective. <i>Journal of Nuclear Medicine</i> , 2021, 62, 73S-79S.	5.0	7
28	68Ga – Prostate-Specific Membrane Antigen-11 PET/CT. <i>Clinical Nuclear Medicine</i> , 2020, 45, 11-18.	1.3	48
29	68Ga-PSMA PET/CT in Recurrence Prostate Cancer. Should We Perform Delayed Image in Cases of Negative 60 Minutes Postinjection Examination?. <i>Clinical Nuclear Medicine</i> , 2020, 45, e213-e214.	1.3	4
30	Targeted $\alpha$ -Emitter Therapy of Neuroendocrine Tumors. <i>Seminars in Nuclear Medicine</i> , 2020, 50, 171-176.	4.6	30
31	225Ac- and 213Bi-Substance P Analogues for Glioma Therapy. <i>Seminars in Nuclear Medicine</i> , 2020, 50, 141-151.	4.6	34
32	Teaching nuclear medicine in the pandemic – a new challenge for the faculty. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2020, 47, 2075-2077.	6.4	6
33	Peptide Receptor Radionuclide Therapy During the COVID-19 Pandemic: Are There Any Concerns?. <i>Journal of Nuclear Medicine</i> , 2020, 61, 1094-1095.	5.0	6
34	Sequential delayed [18F]FDG PET/CT examinations in the pharynx. <i>Scientific Reports</i> , 2020, 10, 2910.	3.3	7
35	Tumor uptake in glioblastoma multiforme after IV injection of [177Lu]Lu-PSMA-617. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2020, 47, 1605-1606.	6.4	31
36	Tandem peptide receptor radionuclide therapy using 90Y/177Lu-DOTATATE for neuroendocrine tumors efficacy and side-effects - polish multicenter experience. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2020, 47, 922-933.	6.4	31

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37	Effect of Peptide Receptor Radionuclide Therapy (PRRT) with tandem isotopes $^{90}\text{Y}/^{177}\text{Lu}$ -DOTATATE in patients with disseminated neuroendocrine tumours depending on qualification $^{18}\text{F}$ -FDG PET/CT in Polish multicenter experience – do we need $^{18}\text{F}$ -FDG. Endokrynologia Polska, 2020, 71, 240-248.	1.0	6
38	Parathyroid imaging with $^{99\text{m}}\text{Tc}$ -MIBI SPECT/CT – unexpected findings of bone marrow involvement of non-Hodgkin's lymphoma. Endokrynologia Polska, 2020, 71, 271-272.	1.0	0
39	Safety and Therapeutic Efficacy of $^{225}\text{Ac}$ -DOTA-Substance P for Therapy of Brain Tumors. Journal of Medical Imaging and Radiation Sciences, 2019, 50, S91-S92.	0.3	2
40	Safety and efficacy of targeted alpha therapy with $^{213}\text{Bi}$ -DOTA-substance P in recurrent glioblastoma. European Journal of Nuclear Medicine and Molecular Imaging, 2019, 46, 614-622.	6.4	69
41	Liver transplantation as an option of treatment for a giant primary hepatic neuroendocrine tumour. Endokrynologia Polska, 2019, 70, 520-521.	1.0	1
42	Glioblastoma multiforme: another potential application for $^{68}\text{Ga}$ -PSMA PET/CT as a guide for targeted therapy. European Journal of Nuclear Medicine and Molecular Imaging, 2018, 45, 886-887.	6.4	29
43	Prolonged survival in secondary glioblastoma following local injection of targeted alpha therapy with $^{213}\text{Bi}$ -substance P analogue. European Journal of Nuclear Medicine and Molecular Imaging, 2018, 45, 1636-1644.	6.4	75
44	Tele NEN – zastosowanie telemedycyny w postępowaniu w nowotworach neuroendokrynnych na przykładzie NET uchyłka Meckela. Endokrynologia Polska, 2018, 69, 313-317.	1.0	3
45	Simultaneous breast cancer and DLBCL lymphoma – role of PET/CT examination with $^{18}\text{F}$ -FDG and $^{18}\text{F}$ -FES. Nuclear Medicine Review, 2018, 21, 113-114.	0.5	3
46	Guideline for PET/CT imaging of neuroendocrine neoplasms with $^{68}\text{Ga}$ -DOTA-conjugated somatostatin receptor targeting peptides and $^{18}\text{F}$ -DOPA. European Journal of Nuclear Medicine and Molecular Imaging, 2017, 44, 1588-1601.	6.4	319
47	Long-term results and tolerability of tandem peptide receptor radionuclide therapy with $^{90}\text{Y}/^{177}\text{Lu}$ -DOTATATE in neuroendocrine tumors with respect to the primary location: a 10-year study. Annals of Nuclear Medicine, 2017, 31, 347-356.	2.2	47
48	Optimizing Somatostatin Receptor Imaging in Patients With Neuroendocrine Tumors. Clinical Nuclear Medicine, 2017, 42, 905-911.	1.3	24
49	Dosimetry in clinical radionuclide therapy: the devil is in the detail. European Journal of Nuclear Medicine and Molecular Imaging, 2017, 44, 1-3.	6.4	35
50	Zalecenia ogólne dotyczące postępowania diagnostyczno-terapeutycznego w nowotworach neuroendokrynnych układu pokarmowego (rekomendowane przez Polsk... Sieć Guzów) Tj ETQq0 0 0 rgBT / Overlock 1045 50 217	1.0	47
51	Nowotwory neuroendokrynne 1/4o...dka i dwunastnicy z uwzględnieniem gastrinoma (zasady postępowania) Tj ETQq1 1 0.784	1.0	20
52	Nowotwory neuroendokrynne jelita cienkiego i wyrostka robaczkowego – zasady postępowania (rekomendowane przez Polsk... Sieć Guzów Neuroendokrynnych). Endokrynologia Polska, 2017, 68, 223-236.	1.0	18
53	Nowotwory neuroendokrynne jelita grubego – zasady postępowania (rekomendowane przez Polsk... Sieć) Tj ETQq1 1.0,7843 20	1.0	20
54	Nowotwory neuroendokrynne trzustki – zasady diagnostyki i leczenia (rekomendowane przez Polsk...) Tj ETQq0 0 0 rgBT / Overlock 11	1.0	11

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55	<sup>68</sup> Ga-DOTATATE PET in juvenile angiofibroma. <i>Future Oncology</i> , 2016, 12, 1483-1491.	2.4	10
56	Rak rdzeniasty tarczycy – badanie PET/CT ze znakowanymi <sup>68</sup> Ga analogami gastryny i somatostatyny. <i>Endokrynologia Polska</i> , 2016, 67, 68-71.	1.0	15
57	Diagnostic Accuracy of Contrast-Enhanced Computed Tomography and Positron Emission Tomography With <sup>18</sup> F-FDG in Identifying Malignant Solitary Pulmonary Nodules. <i>Medicine (United States)</i> , 2015, 94, e666.	1.0	21
58	Jak często wykrywamy przypadkowe zmiany w tarczycy w badaniu PET/CT z <sup>68</sup> Ga-DOTATATE u pacjentów diagnozowanych z powodu nowotworu neuroendokrynnego?. <i>Endokrynologia Polska</i> , 2015, 66, 231-236.	1.0	9
59	What parameters from <sup>18</sup> F-FDG PET/CT are useful in evaluation of adrenal lesions?. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2014, 41, 2273-2280.	6.4	49
60	A Frequency and Semiquantitative Analysis of Pathological <sup>68</sup> Ga DOTATATE PET/CT Uptake by Primary Site-Dependent Neuroendocrine Tumor Metastasis. <i>Clinical Nuclear Medicine</i> , 2014, 39, 855-861.	1.3	13
61	Response to comment by Aprile et al.: The EANM and SNMMI practice guideline for lymphoscintigraphy and sentinel node localization in breast cancer. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2014, 41, 1259-1260.	6.4	5
62	Retroperitoneal Pheochromocytoma With Thorax and Bilateral Neck Chemodectoma in Patients With Multiorgan Sarcoidosis. <i>Clinical Nuclear Medicine</i> , 2014, 39, e258-e262.	1.3	1
63	Zalecenia dotyczące postępowania w nowotworach neuroendokrynnych układu pokarmowego (rekomendowane przez Polskie Towarzystwo Guzów Neuroendokrynnych). <i>Endokrynologia Polska</i> , 2014, 64, 418-443.	1.0	42
64	Nowotwory neuroendokrynnne jelita cienkiego i wyrostka robaczkowego – zasady postępowania (rekomendowane przez Polskie Towarzystwo Guzów Neuroendokrynnych). <i>Endokrynologia Polska</i> , 2014, 64, 480-493.	1.0	25
65	Nowotwory neuroendokrynnne 1/4ośrodek i dwunastnicy z uwzględnieniem gastrinoma – zasady postępowania (rekomendowane przez Polskie Towarzystwo Guzów Neuroendokrynnych). <i>Endokrynologia Polska</i> , 2014, 64, 444-458.	1.0	7
66	Nowotwory neuroendokrynnne trzustki – zasady postępowania (rekomendowane przez Polskie Towarzystwo Guzów Neuroendokrynnych). <i>Endokrynologia Polska</i> , 2014, 64, 459-473.	1.0	13
67	Nowotwory neuroendokrynnne jelita grubego – zasady postępowania (rekomendowane przez Polskie Towarzystwo Guzów Neuroendokrynnych). <i>Endokrynologia Polska</i> , 2014, 64, 474-489.	1.0	11
68	Radioguided surgery in patient with pancreatic neuroendocrine tumour followed by PET/CT scan as a new approach of complete resection evaluation – case report. <i>Nuclear Medicine Review</i> , 2014, 17, 108-109.	0.5	4
69	Accuracy of FDG PET/CT in the evaluation of solitary pulmonary lesions – own experience. <i>Pneumonologia i Alergologia Polska</i> , 2014, 82, 198-205.	0.6	11
70	Nietypowy przypadek przebiegu nowotworu neuroendokrynnego trzustki pod postacią przerzutu do serca – opis przypadku klinicznego. <i>Endokrynologia Polska</i> , 2014, 65, 232-239.	1.0	1
71	The first “Best Paper of Nuclear Medicine Review” session at the XIV International Congress of the Polish Society of Nuclear Medicine 28-30th of May 2014. <i>Nuclear Medicine Review</i> , 2014, 17, 121-122.	0.5	0
72	Radioiodine therapy in patients with type II amiodarone-induced thyrotoxicosis. <i>Polish Archives of Internal Medicine</i> , 2014, 124, 695-703.	0.4	5

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73	The EANM and SNMMI practice guideline for lymphoscintigraphy and sentinel node localization in breast cancer. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2013, 40, 1932-1947.	6.4	228
74	Polish Experience in Peptide Receptor Radionuclide Therapy. <i>Recent Results in Cancer Research</i> , 2013, 194, 467-478.	1.8	9
75	Different technical possibilities of post-therapeutic tandem $^{90}\text{Y}/^{177}\text{Lu}$ -DOTATATE imaging. <i>Nuclear Medicine Review</i> , 2013, 16, 70-74.	0.5	3
76	Nephrotoxicity after PRRT - still a serious clinical problem? Renal toxicity after peptide receptor radionuclide therapy with $^{90}\text{Y}$ -DOTATATE and $^{90}\text{Y}/^{177}\text{Lu}$ -DOTATATE. <i>Endokrynologia Polska</i> , 2013, 64, 13-20.	1.0	3
77	Semiquantitative Analysis and Characterization of Physiological Biodistribution of $^{68}\text{Ga}$ -DOTA-TATE PET/CT. <i>Clinical Nuclear Medicine</i> , 2012, 37, 1052-1057.	1.3	43
78	Repeated cycles of peptide receptor radionuclide therapy (PRRT) – Results and side-effects of the radioisotope $^{90}\text{Y}$ -DOTA TATE, $^{177}\text{Lu}$ -DOTA TATE or $^{90}\text{Y}/^{177}\text{Lu}$ -DOTA TATE therapy in patients with disseminated NET. <i>Radiotherapy and Oncology</i> , 2012, 102, 45-50.	0.6	39
79	Statins Impair Glucose Uptake in Tumor Cells. <i>Neoplasia</i> , 2012, 14, 311-323.	5.3	37
80	A non-functioning pancreatic neuroendocrine tumour: a case report. <i>Endokrynologia Polska</i> , 2012, 63, 59-64.	1.0	1
81	Clinical results of radionuclide therapy of neuroendocrine tumours with $^{90}\text{Y}$ -DOTATATE and tandem $^{90}\text{Y}/^{177}\text{Lu}$ -DOTATATE: which is a better therapy option?. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2011, 38, 1788-1797.	6.4	211
82	Efficacy and safety of $^{90}\text{Y}$ -DOTATATE therapy in neuroendocrine tumours. <i>Endokrynologia Polska</i> , 2011, 62, 392-400.	1.0	7
83	Neuroendocrine tumours of rare location. <i>Endokrynologia Polska</i> , 2010, 61, 322-7.	1.0	5
84	Elevated D-dimer concentration identifies patients with incomplete recanalization of pulmonary artery thromboemboli despite 6 months anticoagulation after the first episode of acute pulmonary embolism. <i>Thrombosis Research</i> , 2008, 122, 21-25.	1.7	25
85	New forms of radionuclide therapy with $^{90}\text{Y}$ in oncology. <i>Nuclear Medicine Review</i> , 2008, 11, 5-11.	0.5	3
86	Determination of left ventricular ejection fraction by gated $^{99\text{m}}\text{Tc}$ -sestamibi SPECT – correlation with coronary angiography. <i>Acta Cardiologica</i> , 2002, 57, 49-51.	0.9	0
87	2022 follow-up: impact of the COVID-19 pandemic on nuclear medicine departments in Europe. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 0, , .	6.4	2