



## Marina Hodolič [27935]

*h*-indeks za znanstvena in strokovna dela s pregledom čistih citatov po letih (2007-2017)

COBISS.SI-ID	Naslov dela	Tip	Vir	Leto	Baza	TC	CI	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017
1. 2071212	Gleason score at diagnosis predicts the rate of detection of 18F-Choline PET/CT performed when biochemical evidence indicates recurrence of prostate cancer	1.01	J Nucl Med	2015	WoS	18	18									2	16	0
					Scopus	17	17									2	15	0
2. 28076505	Role of [sup]18F-choline PET/CT in evaluation of patients with prostate	1.01	Radiol. oncol.	2011	WoS	17	16					0	4	4	2	3	3	0
					Scopus	17	16					0	4	4	2	2	4	0
3. 26721497	Endocrine tumors	1.01	J Endocrinol Invest	2010	WoS	9	8				0	2	1	0	3	0	2	0
					Scopus	14	13				0	2	3	1	5	0	2	0
4. 27334361	Embolization of hepatic arterial branches to simplify hepatic blood flow before yttrium 90 radioembolization	1.01	Cardiovasc Intervent Radiol	2011	WoS	7	7					1	1	1	1	2	1	0
					Scopus	8	8					1	1	1	2	2	1	0
5. 1063084	Incidental uptake of 18F-fluorocholine (FCH) in the head or in the neck of patients with prostate cancer	1.01	Radiol. oncol.	2014	WoS	7	6								1	2	3	0
					Scopus	7	6								1	2	3	0
6. 1067180	Consequence of the introduction of routine FCH PET/CT imaging for patients with prostate cancer	1.01	Radiol. oncol.	2014	WoS	7	6								1	4	1	0
					Scopus	7	6								1	4	1	0
7. 25781465	Influence of tumour size and uptake of (99m)Tc-octreotide on radio-guided surgery for neuroendocrine tumours	1.01	Minerva endocrinol.	2009	WoS	5	5			0	1	1	1	0	0	1	1	0
					Scopus	5	5			0	1	1	1	0	0	1	1	0
8. 28164825	Diagnostics of neuroendocrine tumours	1.02	In vivo	2010	WoS	2	2				0	1	1	0	0	0	0	0
					Scopus	4	4				0	2	2	0	0	0	0	0
9. 965292	Incidental Detection of Leydig Cell Tumor Via Fluorine-18-Choline PET/CT in a Patient With Recurrent Prostate Cancer Disease	1.01	Clin Nucl Med	2013	WoS	4	4							0	2	1	1	0
					Scopus	3	3							0	2	0	1	0
10. 23987673	Factors influencing radioguided surgery of neuroendocrine tumours using 99mTc-ethylenediamine N,N'-diacetic acid/6-Hydrazinopyridine-3-carboxylic acid-D-Phe1-Tyr3-octreotide	1.01	Nucl Med Commun	2008	WoS	5	3			0	1	0	0	0	0	1	1	0
					Scopus	5	3			0	0	0	0	1	0	1	1	0
11. 25710809	Reproducibility of [sub]99mTc-mercaptoacetyl triglycine renography	1.01	Nucl Med Commun	2008	WoS	3	3			0	0	0	1	1	1	0	0	0
					Scopus	3	3			0	0	0	1	1	1	0	0	0
12. 2668716	18F-FDG PET/CT in the initial assessment and for follow-up in patients with tuberculosis	1.01	Clin Nucl Med	2016	WoS													
					Scopus	3	3										3	0
13. 26721753	Radioguided surgery and systemic radionuclide therapy of neuroendocrine tumours	1.01	In vivo	2010	WoS	2	2				0	1	1	0	0	0	0	0
					Scopus	3	3				0	1	1	0	0	0	0	1
14. 2698412	The ability of 18F-choline PET/CT to identify local recurrence of prostate cancer	1.01	Abdomin Imag	2015	WoS	3	3									0	3	0
					Scopus	3	3									0	3	0
15. 2072748	Malignant disease as an incidental finding at	1.01	Nucl Med Commun	2015	WoS	2	2									0	2	0

		18F-FDG-PET/CT scanning in patients with granulomatous lung disease				Scopus	2	1							0	1	0			
16.	924332	Metastatic prostate cancer proven by 18F-FCH PET/CT staging scan in patient with normal PSA but high PSA doubling time	1.03	Clin Nucl Med	2013	WoS	3	0				0	0	0	0	0	0			
						Scopus	3	1				0	1	0	0	0	0			
17.	20315609	Impact of introduction of CT pulmonary angiography on use of V/Q scintigraphy to diagnose pulmonary embolism	1.12	Eur. j. nucl. med. mol. imaging	2005	WoS	0	0	0	0	0	0	0	0	0	0	0			
						Scopus														
18.	20315865	When to perform CTPA after V/Q scintigraphy in the diagnosis of pulmonary embolism	1.12	Eur. j. nucl. med. mol. imaging	2005	WoS	0	0	0	0	0	0	0	0	0	0	0			
						Scopus														
19.	248748	Évolution de la demande des examens de médecine nucléaire pour cancer de la prostate depuis l'enregistrement de la fluorocholine (18F)	1.01	Médecine nucléaire	2012	WoS	2	0				0	0	0	0	0	0			
						Scopus	2	0				0	0	0	0	0	0			
20.	25778649	Radioguided surgery of neuroendocrine tumors using 99mTc-EDDA/HYNIC-TOC	1.12	Eur. j. nucl. med. mol. imaging	2008	WoS	0	0	0	0	0	0	0	0	0	0	0			
						Scopus														
21.	2698668	Hypoxia PET tracers in EBRT dose planning in head and neck cancer	1.01	Current radiopharmaceuticals	2015	WoS														
						Scopus	0	0							0	0	0			
22.	27526105	Follow up of patients after radioguided surgery of neuroendocrine tumours using 99mTc-octreotide	1.12	Eur. j. nucl. med.	2010	WoS	0	0	0	0	0	0	0	0	0	0	0			
						Scopus														
23.	2955436	18F-FET and 18F-FCH uptake in human glioblastoma T98G cell lines	1.01	Radiol. oncol.	2016	WoS														
						Scopus	0	0								0	0			
24.	29591513	Unusual F-18 choline uptake in penile metastasis from prostate cancer	1.03	Clin Nucl Med	2012	WoS	2	0				0	0	0	0	0	0			
						Scopus	1	0				0	0	0	0	0	0			
25.	3043756	18F-fluorodeoxyglucose and 18F-flumazenil positron emission tomography in patients with refractory epilepsy	1.02	Radiol. oncol.	2016	WoS														
						Scopus	0	0								0	0			
26.	3385772	Early and delayed 18F-FCH PET/CT imaging in parathyroid adenomas	1.03	Clin Nucl Med	2017	WoS	0	0									0			
						Scopus	0	0									0			
27.	3477164	Uptake of 18F-FET and 18F-FCH in human glioblastoma T98G cell line after irradiation with photons or carbon ions	1.01	Contrast media & molecular imaging	2017	WoS														
						Scopus	0	0									0			
28.	3625132	Imaging of prostate cancer using 18F-choline PET/computed tomography	1.01	PET clinics	2017	WoS														
						Scopus	0	0									0			
29.	499884	Influence of Gleason score on Fluorocholine PET/CT findings	1.12	Eur. j. nucl. med. mol. imaging	2012	WoS	0	0				0	0	0	0	0	0			
						Scopus														
30.	650412	Importance of Gleason score on 18F-choline PET/CT findings in patients with biochemical relapse of prostate cancer disease (PSA<1.0 ng/ml)	1.12	J. clin. oncol.	2013	WoS	0	0				0	0	0	0	0	0			
						Scopus														
31.	769452	Is there the role of 18f-choline PET/CT in prostate cancer patients?	1.03	Arch. Oncol.	2012	WoS														
						Scopus	0	0				0	0	0	0	0	0			
h-indeks WoS: 6 Scopus: 6 WoS/Scopus: 6							WoS	98	85	0	0	1	1	7	10	6	11	16	33	0
							Scopus	107	95	0	0	1	8	14	7	15	14	35	1	

Legenda:

TC - skupno število citatov v podanem obdobju

CI - število čistih citatov (pojasnilo) v podanem obdobju (skupaj in po posameznih letih)

WoS - število čistih citatov za članke, ki so povezani z WoS

Scopus - število čistih citatov za članke, ki so povezani s Scopus

*h*-indeks - število člankov, ki so bili v podanem obdobju citirani najmanj *h*-krat (avtocitati niso upoštevani)

V izpis so zajeta dela, ki so povezana z WoS in/ali Scopus.

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