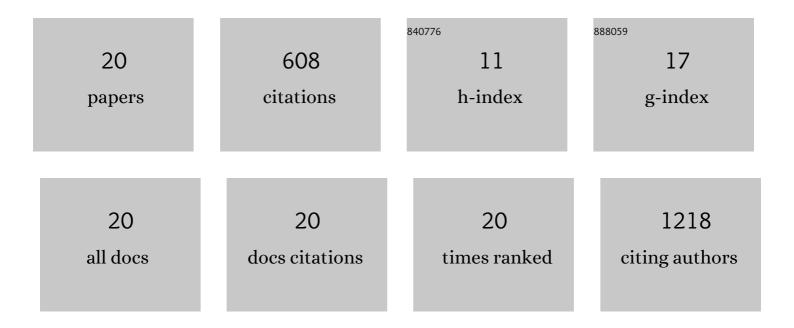
Andrzej M Bugaj

List of Publications by Year in descending order

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ΔΝΠΡΖΕΙ Μ ΒΙΙΟΛΙ

#	Article	IF	CITATIONS
1	Targeted photodynamic therapy — a promising strategy of tumor treatment. Photochemical and Photobiological Sciences, 2011, 10, 1097-1109.	2.9	228
2	Photodynamic therapy in colorectal cancer treatment: The state of the art in clinical trials. Photodiagnosis and Photodynamic Therapy, 2015, 12, 545-553.	2.6	84
3	Photodynamic therapy in colorectal cancer treatment—The state of the art in preclinical research. Photodiagnosis and Photodynamic Therapy, 2016, 13, 158-174.	2.6	53
4	Treatment of localized prostate cancer using WST-09 and WST-11 mediated vascular targeted photodynamic therapy—A review. Photodiagnosis and Photodynamic Therapy, 2015, 12, 567-574.	2.6	47
5	Photodynamic therapy in treatment of cutaneous and choroidal melanoma. Photodiagnosis and Photodynamic Therapy, 2013, 10, 503-509.	2.6	46
6	Vascular-targeted photodynamic therapy in the treatment of neovascular age-related macular degeneration: Clinical perspectives. Photodiagnosis and Photodynamic Therapy, 2015, 12, 161-175.	2.6	33
7	Autofluorescence endoscopy with "real-time―digital image processing in differential diagnostics of selected benign and malignant lesions in the oesophagus. Photodiagnosis and Photodynamic Therapy, 2012, 9, 5-10.	2.6	17
8	The role of fluorescence diagnosis in clinical practice. OncoTargets and Therapy, 2013, 6, 977.	2.0	17
9	Vascular targeted photochemotherapy using padoporfin and padeliporfin as a method of the focal treatment of localised prostate cancer - clinician's insight. World Journal of Methodology, 2016, 6, 65.	3.5	17
10	ALA-mediated photodynamic effect on apoptosis induction and secretion of macrophage migration inhibitory factor (MIF) and of monocyte chemotactic protein (MCP-1) by colon cancer cells in normoxia and in hypoxia-like conditions in vitro. Photodiagnosis and Photodynamic Therapy, 2015, 12, 27-35.	2.6	14
11	The effect of skin permeation enhancers on the formation of porphyrins in mouse skin during topical application of the methyl ester of 5-aminolevulinic acid. Journal of Photochemistry and Photobiology B: Biology, 2006, 83, 94-97.	3.8	13
12	The effect of dimethylsulfoxide, 1-[2-(decylthio)ethyl]azacyclopentan-2-one and Labrafac®CC on porphyrin formation in normal mouse skin during topical application of methyl 5-aminolevulinate: A fluorescence and extraction study. Photodiagnosis and Photodynamic Therapy, 2006, 3, 27-33.	2.6	12
13	Photodynamic therapy with di-l-arginine protoporphyrinate on WiDr human colon adenocarcinoma xenografts in athymic nude mice. Photodiagnosis and Photodynamic Therapy, 2007, 4, 237-241.	2.6	6
14	Clearance of protoporphyrin IX induced by 5-aminolevulinic acid from WiDr human colon carcinoma cells. , 2009, , .		6
15	Clinical evaluation of twenty cases of heterotopic gastric mucosa of upper esophagus during five-year observation, using gastroscopy in combination with histopathological and microbiological analysis of biopsies. Wspolczesna Onkologia, 2013, 2, 171-175.	1.4	5
16	Stratification of the dysplasia and neoplasia risk using autofluorescence endoscopic surveillance of Barrett's esophagus. Photodiagnosis and Photodynamic Therapy, 2019, 25, 285-291.	2.6	5
17	Phototoxicity of Protoporphyrin IX, Diarginine Diprotoporphyrinate and N,N-Diphenylalanyl Protoporphyrin Toward Human Fibroblasts and Keratinocytes In Vitro: Effect of 5-Methoxypsoralen ¶. Photochemistry and Photobiology, 2004, 80, 486.	2.5	4
18	Photodynamic therapy in the treatment of prostate cancer. Wspolczesna Onkologia, 2011, 2, 80-87.	1.4	1

#	Article	IF	CITATIONS
19	Influence of non-irradiated and ultraviolet-A-irradiated N,N-dialanyl protoporphyrin and diarginine diprotoporphyrinate on the neutrophil respiratory burst in vitro. Photodiagnosis and Photodynamic Therapy, 2006, 3, 106-111.	2.6	0
20	Effect of disodium N,N -dialanyl protoporphyrinate, diarginine protoporphyrinate and diarginine N,N -dialanyl protoporphyrinate on respiratory burst of human neutrophils <i>in vitro</i> . Journal of Porphyrins and Phthalocyanines, 2010, 14, 244-251.	0.8	0