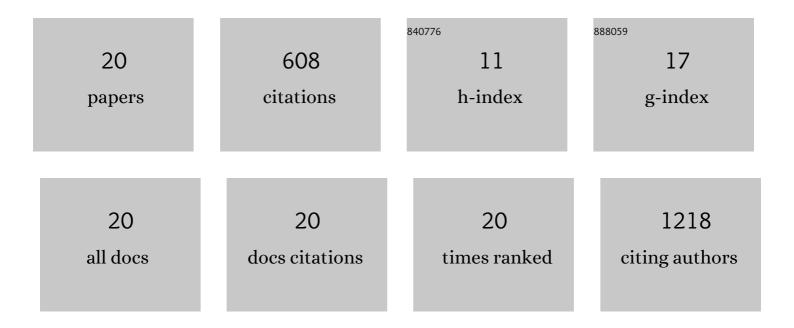
Andrzej M Bugaj

List of Publications by Year in descending order

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ΔΝΟΡΖΕΙ Μ ΒΙΙΟΛΙ

#	Article	IF	CITATIONS
1	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
2	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
3	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
4	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
5	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
6	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
7	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
8	Photodynamic therapy in treatment of cutaneous and choroidal melanoma. Photodiagnosis and Photodynamic Therapy, 2013, 10, 503-509.	2.6	46
9	The role of fluorescence diagnosis in clinical practice. OncoTargets and Therapy, 2013, 6, 977.	2.0	17
10	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
11	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
12	Targeted photodynamic therapy — a promising strategy of tumor treatment. Photochemical and Photobiological Sciences, 2011, 10, 1097-1109.	2.9	228
13	Photodynamic therapy in the treatment of prostate cancer. Wspolczesna Onkologia, 2011, 2, 80-87.	1.4	1
14	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
15	Clearance of protoporphyrin IX induced by 5-aminolevulinic acid from WiDr human colon carcinoma cells. , 2009, , .		6
16	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
17	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
18	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

#	Article	IF	CITATIONS
19	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
20	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