

Wanda Malgorzata Krajewska

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

82
papers

1,070
citations

19
h-index

28
g-index

89
ext. papers

1,197
ext. citations

3.8
avg, IF

4.05
L-index

#	Paper	IF	Citations
82	Colonic inflammation induces changes in glucose levels through modulation of incretin system. <i>Pharmacological Reports</i> , 2021 , 73, 1670-1679	3.9	
81	Significance of G Protein-Coupled Estrogen Receptor in the Pathophysiology of Irritable Bowel Syndrome, Inflammatory Bowel Diseases and Colorectal Cancer. <i>Frontiers in Endocrinology</i> , 2020 , 11, 390	5.7	6
80	Visualization of Estrogen Receptors in Colons of Mice with TNBS-Induced Crohn's Disease using Immunofluorescence. <i>Journal of Visualized Experiments</i> , 2020 ,	1.6	1
79	Betaglycan Gene () Polymorphism Is Associated with Increased Risk of Endometrial Cancer. <i>Journal of Clinical Medicine</i> , 2020 , 9,	5.1	2
78	Cyclic derivative of morphiceptin Dmt-cyclo-(D-Lys-Phe-D-Pro-Asp)-NH ₂ (P-317), a mixed agonist of MOP and KOP opioid receptors, exerts anti-inflammatory and anti-tumor activity in colitis and colitis-associated colorectal cancer in mice. <i>European Journal of Pharmacology</i> , 2020 , 885, 173463	5.3	2
77	and Polymorphisms Are Associated with Increased Risk of Prostate Cancer. <i>Journal of Oncology</i> , 2019 , 2019, 2976373	4.5	7
76	G protein-coupled estrogen receptor mediates anti-inflammatory action in Crohn's disease. <i>Scientific Reports</i> , 2019 , 9, 6749	4.9	17
75	Sex- and Age-Related Estrogen Signaling Alteration in Inflammatory Bowel Diseases: Modulatory Role of Estrogen Receptors. <i>International Journal of Molecular Sciences</i> , 2019 , 20,	6.3	18
74	G protein-coupled estrogen receptor in colon function, immune regulation and carcinogenesis. <i>World Journal of Gastroenterology</i> , 2019 , 25, 4092-4104	5.6	22
73	Systemic administration of serotonin exacerbates abdominal pain and colitis via interaction with the endocannabinoid system. <i>Biochemical Pharmacology</i> , 2019 , 161, 37-51	6	14
72	FABP4 blocker attenuates colonic hypomotility and modulates white adipose tissue-derived hormone levels in mouse models mimicking constipation-predominant IBS. <i>Neurogastroenterology and Motility</i> , 2018 , 30, e13272	4	7
71	Estrogen signaling deregulation related with local immune response modulation in irritable bowel syndrome. <i>Molecular and Cellular Endocrinology</i> , 2018 , 471, 89-96	4.4	21
70	High activity of the endogenous opioid system and acute but not chronic stress influence experimental colitis development in mice. <i>Journal of Physiology and Pharmacology</i> , 2018 , 69,	2.1	1
69	G protein-coupled receptor 55 (GPR55) expresses differently in patients with Crohn's disease and ulcerative colitis. <i>Scandinavian Journal of Gastroenterology</i> , 2017 , 52, 711-715	2.4	11
68	Systemic Administration of Sialorphan Attenuates Experimental Colitis in Mice via Interaction With Mu and Kappa Opioid Receptors. <i>Journal of Crohn's and Colitis</i> , 2017 , 11, 988-998	1.5	13
67	Pathogenesis of Colorectal Cancer 2017 , 105-112		
66	G Protein-Coupled Receptor 30 (GPR30) Expression Pattern in Inflammatory Bowel Disease Patients Suggests its Key Role in the Inflammatory Process. A Preliminary Study. <i>Journal of Gastrointestinal and Liver Diseases</i> , 2017 , 26, 29-35	1.4	20

65	Risk Factors in Colorectal Cancer 2017 , 113-128		2
64	Encenicline, an α Nicotinic Acetylcholine Receptor Partial Agonist, Reduces Immune Cell Infiltration in the Colon and Improves Experimental Colitis in Mice. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2016 , 356, 157-69	4.7	27
63	Significance of TGFBR3 allelic loss in the deregulation of TGF β signaling in primary human endometrial carcinomas. <i>Oncology Reports</i> , 2016 , 35, 932-8	3.5	4
62	The G protein-coupled estrogen receptor as a modulator of neoplastic transformation. <i>Molecular and Cellular Endocrinology</i> , 2016 , 429, 10-8	4.4	44
61	Orally available extract from Brassica oleracea var. capitata rubra attenuates experimental colitis in mouse models of inflammatory bowel diseases. <i>Journal of Functional Foods</i> , 2015 , 17, 587-599	5.1	26
60	Loss of heterozygosity for chromosomal regions 15q14-21.1, 17q21.31, and 13q12.3-13.1 and its relevance for prostate cancer. <i>Medical Oncology</i> , 2015 , 32, 246	3.7	3
59	Orally administered novel cyclic pentapeptide P-317 alleviates symptoms of diarrhoea-predominant irritable bowel syndrome. <i>Journal of Pharmacy and Pharmacology</i> , 2015 , 67, 244-254	4.8	16
58	Polymorphisms of homologous recombination RAD51, RAD51B, XRCC2, and XRCC3 genes and the risk of prostate cancer. <i>Analytical Cellular Pathology</i> , 2015 , 2015, 828646	3.4	15
57	Transient receptor potential vanilloid 4 inhibits mouse colonic motility by activating NO-dependent enteric neurotransmission. <i>Journal of Molecular Medicine</i> , 2015 , 93, 1297-309	5.5	21
56	Preliminary research on amino acid composition and nutritional value of clover proteins. <i>Acta Agrobotanica</i> , 2015 , 25, 117-124	2.4	2
55	Novel orally available salvinorin A analog PR-38 protects against experimental colitis and reduces abdominal pain in mice by interaction with opioid and cannabinoid receptors. <i>Biochemical Pharmacology</i> , 2014 , 92, 618-26	6	25
54	Molecular basis of taste sense: involvement of GPCR receptors. <i>Critical Reviews in Food Science and Nutrition</i> , 2014 , 54, 771-80	11.5	17
53	The CAG repeat polymorphism of the androgen receptor gene and breast cancer. <i>Open Life Sciences</i> , 2014 , 9, 833-840	1.2	
52	Polyphenol extract from evening primrose pomace alleviates experimental colitis after intracolonic and oral administration in mice. <i>Naunyn-Schmiedeberg Archives of Pharmacology</i> , 2014 , 387, 1069-78	3.4	34
51	Anti-inflammatory and antinociceptive action of an orally available nociceptin receptor agonist SCH 221510 in a mouse model of inflammatory bowel diseases. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2014 , 348, 401-9	4.7	23
50	Experimental colitis in mice is attenuated by changes in the levels of endocannabinoid metabolites induced by selective inhibition of fatty acid amide hydrolase (FAAH). <i>Journal of Crohn's and Colitis</i> , 2014 , 8, 998-1009	1.5	72
49	Anti-inflammatory action of a novel orally available peptide 317 in mouse models of inflammatory bowel diseases. <i>Pharmacological Reports</i> , 2014 , 66, 741-50	3.9	16
48	Activation of the endogenous nociceptin system by selective nociceptin receptor agonist SCH 221510 produces antitransit and antinociceptive effect: a novel strategy for treatment of diarrhea-predominant IBS. <i>Neurogastroenterology and Motility</i> , 2014 , 26, 1539-50	4	14

47	TGF β pathway is down-regulated in a uterine carcinosarcoma: a case study. <i>Pathology Research and Practice</i> , 2013 , 209, 740-4	3-4	5
46	Endocannabinoid and cannabinoid-like fatty acid amide levels correlate with pain-related symptoms in patients with IBS-D and IBS-C: a pilot study. <i>PLoS ONE</i> , 2013 , 8, e85073	3-7	33
45	Transient receptor potential vanilloid 4 blockade protects against experimental colitis in mice: a new strategy for inflammatory bowel diseases treatment?. <i>Neurogastroenterology and Motility</i> , 2012 , 24, e557-60	4	54
44	The expression of TLR pathway molecules in peripheral blood mononuclear cells and their relationship with tumor invasion and cytokine secretion in laryngeal carcinoma. <i>Advances in Medical Sciences</i> , 2012 , 57, 124-35	2-8	5
43	Structure of Escherichia coli RutC, a member of the YjgF family and putative aminoacrylate peracid reductase of the rut operon. <i>Acta Crystallographica Section F: Structural Biology Communications</i> , 2012 , 68, 1294-9		12
42	A multi-faceted analysis of RutD reveals a novel family of β -hydrolases. <i>Proteins: Structure, Function and Bioinformatics</i> , 2012 , 80, 2359-68	4-2	5
41	Analiza ekspresji JAK1, STAT3, STAT1 i SOCS1 w pojedynczych komórkach krwi obwodowej u chorych z rakiem krtani. <i>Otolaryngologia Polska</i> , 2011 , 65, 26-32	0-7	
40	Expression of endoglin in primary endometrial cancer. <i>Oncology</i> , 2011 , 81, 243-50	3-6	8
39	Dysregulation of betaglycan expression in primary human endometrial carcinomas. <i>Cancer Investigation</i> , 2011 , 29, 137-44	2-1	7
38	Expression of estrogen and progesterone receptor genes in endometrium, myometrium and vagina of postmenopausal women treated with estriol. <i>Sao Paulo Medical Journal</i> , 2009 , 127, 128-33	1-6	11
37	The expression of SOCS1 and TLR4-NFkappaB pathway molecules in neoplastic cells as potential biomarker for the aggressive tumor phenotype in laryngeal carcinoma. <i>Folia Histochemica Et Cytobiologica</i> , 2009 , 47, 401-10	1-4	17
36	Dinucleotide repeat polymorphisms of RAD51, BRCA1, BRCA2 gene regions in breast cancer. <i>Pathology International</i> , 2008 , 58, 275-81	1-8	6
35	Loss of heterozygosity in the RAD51 and BRCA2 regions in breast cancer. <i>Cancer Detection and Prevention</i> , 2008 , 32, 144-8		1
34	Alterations of Chk1 and Chk2 expression in colon cancer. <i>International Journal of Colorectal Disease</i> , 2008 , 23, 1243-9	3	21
33	Genetic instability in the RAD51 and BRCA1 regions in breast cancer. <i>Cellular and Molecular Biology Letters</i> , 2007 , 12, 192-205	8-1	4
32	TGF-beta signaling is disrupted in endometrioid-type endometrial carcinomas. <i>Gynecologic Oncology</i> , 2004 , 95, 173-80	4-9	39
31	Expression and intracellular localization of Smad proteins in human endometrial cancer. <i>Oncology Reports</i> , 2003 , 10, 1539-44	3-5	14
30	Androgen receptor status in female breast cancer: RT-PCR and Western blot studies. <i>Journal of Cancer Research and Clinical Oncology</i> , 2002 , 128, 85-90	4-9	36

29	Expression of TGF-beta type I and II receptors in normal and cancerous human endometrium. <i>Cancer Letters</i> , 2002 , 186, 231-9	9.9	36
28	p53 protein detection by the western blotting technique in normal and neoplastic specimens of human endometrium. <i>Cancer Letters</i> , 2000 , 148, 197-205	9.9	14
27	Colorectal cancer-associated nuclear antigen. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2000 , 1501, 162-70	6.9	1
26	Allelic polymorphism of histone H1.a in duck erythrocytes. <i>Biochemical Genetics</i> , 1998 , 36, 183-91	2.4	12
25	Zinc and cadmium analysis in human prostate neoplasms. <i>Biological Trace Element Research</i> , 1997 , 59, 145-52	4.5	72
24	Diversity of nuclear protein fractions of hamster liver and hepatoma produced by DNaseI. <i>International Journal of Biochemistry and Cell Biology</i> , 1996 , 28, 329-36	5.6	
23	Molecular Characterization of Cellular Proteins from Colorectal Tumors. <i>Tumori</i> , 1996 , 82, 376-381	1.7	8
22	Nuclear distribution pattern of tumour-associated nonhistone protein of mol. wt 48,000. <i>International Journal of Biochemistry & Cell Biology</i> , 1992 , 24, 759-67		2
21	Regulation of transcription in eukaryotes by DNA-binding proteins. <i>International Journal of Biochemistry & Cell Biology</i> , 1992 , 24, 1885-98		19
20	Studies on low molecular weight nuclear protein of tumour and normal cells. <i>International Journal of Biochemistry & Cell Biology</i> , 1991 , 23, 911-7		2
19	Nuclear antigen with a molecular weight of 48,000 associated with malignant transformation. <i>International Journal of Biochemistry & Cell Biology</i> , 1991 , 23, 195-201		3
18	Hepatoma-associated nuclear matrix nonhistone antigens. <i>Journal of Cellular Biochemistry</i> , 1991 , 45, 303-10	4.7	3
17	Identification of a nuclear antigen with molecular weight of 48,000 differentially expressed in tumour and normal cells. <i>Cell Biochemistry and Function</i> , 1990 , 8, 79-89	4.2	7
16	Growth-related changes of non-histone chromatin proteins from Kirkman-Robbins hepatoma. <i>International Journal of Biochemistry & Cell Biology</i> , 1989 , 21, 873-81		5
15	Diversity of non-histone protein fraction NHCP2 from hamster Kirkman-Robbins hepatoma and liver. <i>Molecular and Cellular Biochemistry</i> , 1988 , 83, 37-46	4.2	2
14	Molecular and functional diversity of non-histone protein fraction NHCP1 from hamster Kirkman-Robbins hepatoma and liver. <i>Molecular and Cellular Biochemistry</i> , 1986 , 71, 167-75	4.2	4
13	In vitro translation of rat liver and Novikoff hepatoma cytokeratin mRNAs. <i>Molecular and Cellular Biochemistry</i> , 1986 , 70, 77-88	4.2	5
12	Specificity of Kirkman-Robbins hepatoma non-histone chromatin proteins: electrophoretic and immunological analyses. <i>Cell Biochemistry and Function</i> , 1985 , 3, 53-60	4.2	7

11	Chromatin proteins associated with micrococcal nuclease-sensitive and nuclease-resistant chromatin fractions of Kirkman-Robbins hepatoma and hamster liver. <i>Molecular Biology Reports</i> , 1984 , 10, 31-9	2.8	9
10	Effects of chromatin protein fractions on transcriptional activity of chicken thrombocyte and erythrocyte chromatin. <i>Comparative Biochemistry and Physiology Part B: Comparative Biochemistry</i> , 1982 , 71, 145-8		1
9	Immunospecificity of nonhistone chromatin proteins tightly bound to DNA from chicken thrombocytes and erythrocytes. <i>Molecular Biology Reports</i> , 1982 , 8, 199-202	2.8	1
8	Distribution of chromatin proteins between fractions of hamster liver chromatin differing in their susceptibility to micrococcal nuclease. <i>Molecular Biology Reports</i> , 1982 , 8, 203-11	2.8	7
7	Comparative studies on pancreas chromatin proteins: species specificity and behaviour during rat pancreas regeneration. <i>International Journal of Biochemistry & Cell Biology</i> , 1981 , 13, 851-7		
6	Immunologically specific complexes of chromosomal nonhistone proteins with deoxyribonucleic acid in chicken erythroid nuclei. <i>Biochemistry</i> , 1980 , 19, 4667-73	3.2	10
5	Tissue- and Species-Specific Nuclear Antigens and the Cell Cycle 1980 , 181-201		2
4	Cell-specific antigens in chicken erythroid nuclei: species specificity. <i>Biochemistry</i> , 1979 , 18, 5720-5	3.2	13
3	Changes in DNA-binding chromosomal non-histones proteins during chicken erythroid cell maturation. <i>Biochimie</i> , 1978 , 60, 211-4	4.6	2
2	Activity of neutral chromatin protease during maturation of chicken erythroid cells. <i>Biochimie</i> , 1976 , 58, 1281-4	4.6	1
1	Expression and intracellular localization of Smad proteins in human endometrial cancer. <i>Oncology Reports</i> ,	3.5	2