

# MaÅ,gorzata Kowalska

## List of Publications by Year in descending order

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9  
papers

214  
citations

1307594

7  
h-index

1588992

8  
g-index

10  
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10  
docs citations

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times ranked

508  
citing authors

#	ARTICLE	IF	CITATIONS
1	Identification of interleukin-1 and interleukin-6-responsive genes in human monocyte-derived macrophages using microarrays. <i>Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms</i> , 2008, 1779, 383-389.	1.9	50
2	NBL1 and anillin (ANLN) genes over-expression in pancreatic carcinoma.. <i>Folia Histochemica Et Cytobiologica</i> , 2009, 47, 249-55.	1.5	46
3	Metal-proteinase ADAM12, kinesin 14 and checkpoint suppressor 1 as new molecular markers of laryngeal carcinoma. <i>European Archives of Oto-Rhino-Laryngology</i> , 2009, 266, 1501-1507.	1.6	37
4	Locus 1q21 Gene Expression Changes in Atopic Dermatitis Skin Lesions: Deregulation of Small Proline-Rich Region 1A. <i>International Archives of Allergy and Immunology</i> , 2010, 151, 28-37.	2.1	30
5	The effect of pimecrolimus on expression of genes associated with skin barrier dysfunction in atopic dermatitis skin lesions. <i>Experimental Dermatology</i> , 2012, 21, 184-188.	2.9	22
6	Brain Metastasis Prediction by Transcriptomic Profiling in Triple-Negative Breast Cancer. <i>Clinical Breast Cancer</i> , 2017, 17, e65-e75.	2.4	14
7	Original article Expression of genes FOLR1, BAG1 and LPTM4B in functioning and non-functioning pituitary adenomas. <i>Folia Neuropathologica</i> , 2012, 3, 277-286.	1.2	9
8	Wiek zachorowania i p <sub>53</sub> jako czynniki modyfikuj <sub>ące</sub> ...ce zwi <sub>ąz</sub> ek polimorfizm <sub>ów</sub> zlokalizowanych na chromosomie 9q22 i 14q13 z rakiem brodawkowym tarczycy. <i>Endokrynologia Polska</i> , 2017, 68, 283-289.	1.0	6
9	Profil ekspresji gen <sub>ów</sub> w raku p <sub>ł</sub> askonab <sub>łon</sub> kowym krtani in vivo przy u <sub>ż</sub> yciu mikromacierzy oligonukleotydowych wysokiej g <sub>ę</sub> sto <sub>ści</sub> . , 2013, 2, 63-69.		0