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List of Publications by Year in descending order

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11
papers

210
citations

1477746

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1372195

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202
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#	ARTICLE	IF	CITATIONS
1	Aberrant Methylation of 20 miRNA Genes Specifically Involved in Various Steps of Ovarian Carcinoma Spread: From Primary Tumors to Peritoneal Macroscopic Metastases. <i>International Journal of Molecular Sciences</i> , 2022, 23, 1300.	1.8	15
2	Dysregulation of lncRNA-miRNA-mRNA Interactome as a Marker of Metastatic Process in Ovarian Cancer. <i>Biomedicines</i> , 2022, 10, 824.	1.4	3
3	Role of Microribonucleic acid in the Carcinogenesis of Non-Small-Cell Lung Cancer. <i>I P Pavlov Russian Medical Biological Herald</i> , 2022, 30, 123-132.	0.2	0
4	Methylation of a group of microRNA genes: markers of renal cell carcinoma metastasis. <i>Onkourologiya</i> , 2021, 16, 32-38.	0.1	1
5	Long Noncoding RNA GAS5 in Breast Cancer: Epigenetic Mechanisms and Biological Functions. <i>International Journal of Molecular Sciences</i> , 2021, 22, 6810.	1.8	40
6	Panel of genetic markers for predicting the risk of developing dry eye disease of various etiologies. <i>Meditsinskiy Sovet</i> , 2021, , 366-373.	0.1	1
7	lncRNAs in the Regulation of Genes and Signaling Pathways through miRNA-Mediated and Other Mechanisms in Clear Cell Renal Cell Carcinoma. <i>International Journal of Molecular Sciences</i> , 2021, 22, 11193.	1.8	18
8	Novel miRNA genes deregulated by aberrant methylation in ovarian carcinoma are involved in metastasis. <i>Gene</i> , 2018, 662, 28-36.	1.0	51
9	DNA methylation contributes to deregulation of 12 cancer-associated microRNAs and breast cancer progression. <i>Gene</i> , 2017, 604, 1-8.	1.0	64
10	Expression and DNA methylation alterations of seven cancer-associated 3p genes and their predicted regulator miRNAs (miR-129-2, miR-9-1) in breast and ovarian cancers. <i>Gene</i> , 2016, 576, 483-491.	1.0	15
11	Clinical features of the microRNA genes methylation in borderline ovarian tumors and depending on the histological structure in ovarian malignancies. <i>AlĖ¹manah KliniĖskoj Mediciny</i> , 0, , .	0.2	0