Nadezhda Nikiforova

List of Publications by Year
in descending order

14 papers	107 citations	1478505 6 h-index	1372567 10 g-index
14 all docs	14 docs citations	14 times ranked	131 citing authors

#	Article	IF	Citations
1	Evaluation of immune and chemical precipitation methods for plasma exosome isolation. PLoS ONE, 2020, 15, e0242732.	2.5	23
2	MiRNA let-7 from TPO(+) Extracellular Vesicles is a Potential Marker for a Differential Diagnosis of Follicular Thyroid Nodules. Cells, 2020, 9, 1917.	4.1	17
3	Formation and Evaluation of a Two-Phase Polymer System in Human Plasma as a Method for Extracellular Nanovesicle Isolation. Polymers, 2021, 13, 458.	4.5	17
4	A New Approach for Prostate Cancer Diagnosis by miRNA Profiling of Prostate-Derived Plasma Small Extracellular Vesicles. Cells, 2021, 10, 2372.	4.1	16
5	AuNP Aptasensor for Hodgkin Lymphoma Monitoring. Biosensors, 2022, 12, 23.	4.7	10
6	Synthesis, structure and in vitro biological evaluation of new lupane and dammarane triterpenoids fused with pyrazine heterocycle. Mendeleev Communications, 2019, 29, 500-502.	1.6	8
7	CM-Dil Staining and SEC of Plasma as an Approach to Increase Sensitivity of Extracellular Nanovesicles Quantification by Bead-Assisted Flow Cytometry. Membranes, 2021, 11, 526.	3.0	5
8	Evaluation of Colon-Specific Plasma Nanovesicles as New Markers of Colorectal Cancer. Cancers, 2021, 13, 3905.	3.7	5
9	Synthesis and Structure of a New Semisynthetic Taraxerone Derivative Fused to a Pyrazine Ring through the C2â€“C3 Bond. Russian Journal of Organic Chemistry, 2018, 54, 514-516.	0.8	3
10	COLORECTAL CANCER DIAGNOSTICS VIA DETECTION OF TISSUE-SPECIFIC EXTRACELLULAR NANO-VESICLES. Koloproktologia, 2020, 19, 32-56.	0.6	2
11	Analysis of miRNAs in the PSMA-positive fraction of plasma nano-sized extracellular vesicles in patients with prostate cancer. Onkourologiya, 2022, 17, 65-75.	0.3	1
12	P-245 Evaluation of colon-specific plasma nanovesicles as new markers of colorectal cancer. Annals of Oncology, 2021, 32, S182.	1.2	0
13	P-262 Staining plasma with lipophilic dye followed by size-exclusion chromatography, immune-capturing and on-bead flow cytometry is a highly sensitive approach to quantifying colorectal cancer derived extracellular nanovesicles. Annals of Oncology, 2021, 32, S187.	1.2	0
14	Heat stress stimulates colon cancer cells to secret specific population of extracellular nanovesicles enriched by HSP70 and microRNAs. Siberian Journal of Oncology, 2022, 21, 57-71.	0.3	0