

Daniel Bachurski

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.

10 papers	3,862 citations	5 h-index	12 g-index
12 ext. papers	5,708 ext. citations	7.5 avg, IF	3.16 L-index

#	Paper	IF	Citations
10	Autophagy-related activation of hepatic stellate cells reduces cellular miR-29a by promoting its vesicular secretion.. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2022 ,	7.9	2
9	BIOM-24. PROTEIN SURFACE SIGNATURE ON SERUM EXTRACELLULAR VESICLES FOR NON-INVASIVE DETECTION OF TUMOR PROGRESSION IN GLIOBLASTOMA PATIENTS. <i>Neuro-Oncology</i> , 2021 , 23, vi15-vi16	1	
8	Extracellular Vesicle Separation Techniques Impact Results From Human Blood Samples: Considerations for Diagnostic Applications. <i>International Journal of Molecular Sciences</i> , 2021 , 22,	6.3	1
7	The proteomic landscape of small urinary extracellular vesicles during kidney transplantation. <i>Journal of Extracellular Vesicles</i> , 2020 , 10, e12026	16.4	10
6	BIOM-40. ANALYSIS OF SERUM MIRNA IN GLIOBLASTOMA PATIENTS: TARGETED ENRICHMENT OF EXTRACELLULAR VESICLES ENHANCES SPECIFICITY FOR PROGNOSTIC SIGNATURE. <i>Neuro-Oncology</i> , 2020 , 22, ii10-ii10	1	
5	Analysis of Serum miRNA in Glioblastoma Patients: CD44-Based Enrichment of Extracellular Vesicles Enhances Specificity for the Prognostic Signature. <i>International Journal of Molecular Sciences</i> , 2020 , 21,	6.3	7
4	Extracellular vesicle measurements with nanoparticle tracking analysis - An accuracy and repeatability comparison between NanoSight NS300 and ZetaView. <i>Journal of Extracellular Vesicles</i> , 2019 , 8, 1596016	16.4	166
3	Minimal information for studies of extracellular vesicles 2018 (MISEV2018): a position statement of the International Society for Extracellular Vesicles and update of the MISEV2014 guidelines. <i>Journal of Extracellular Vesicles</i> , 2018 , 7, 1535750	16.4	3642
2	CD30 on extracellular vesicles from malignant Hodgkin cells supports damaging of CD30 ligand-expressing bystander cells with Brentuximab-Vedotin, in vitro. <i>Oncotarget</i> , 2016 , 7, 30523-35	3.3	31
1	Loss of TP53 mediates suppression of Macrophage Effector Function via Extracellular Vesicles and PDL1 towards Resistance against Chemoimmunotherapy in B-cell malignancies		2