

Daniel Bachurski

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1997337/publications.pdf>

Version: 2024-02-01

10
papers

7,408
citations

1162367

8
h-index

1588620

8
g-index

12
all docs

12
docs citations

12
times ranked

12521
citing authors

#	ARTICLE	IF	CITATIONS
1	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.	5.5	6,961
2	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.	5.5	318
3	CD30 on extracellular vesicles from malignant Hodgkin cells supports damaging of CD30 ligand-expressing bystander cells with Brentuximab-Vedotin, <i>in vitro</i> . <i>Oncotarget</i> , 2016, 7, 30523-30535.	0.8	43
4	The proteomic landscape of small urinary extracellular vesicles during kidney transplantation. <i>Journal of Extracellular Vesicles</i> , 2020, 10, e12026.	5.5	30
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, 7211.	1.8	17
6	Extracellular Vesicle Separation Techniques Impact Results from Human Blood Samples: Considerations for Diagnostic Applications. <i>International Journal of Molecular Sciences</i> , 2021, 22, 9211.	1.8	13
7	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, 13, 1701-1716.	2.3	12
8	Extracellular vesicles and PD-L1 suppress macrophages, inducing therapy resistance in TP53-deficient B-cell malignancies. <i>Blood</i> , 2022, 139, 3617-3629.	0.6	12
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.	0.6	0
10	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.	0.6	0