Malene MÃ¸ller JÃ¸rgensen

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7842028/publications.pdf

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42	8,886	361045	264894
papers	citations	20 h-index	42 g-index

43	43	43	14076
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Rapid neutrophil mobilization by VCAM-1+ endothelial cell-derived extracellular vesicles. Cardiovascular Research, 2023, 119, 236-251.	1.8	22
2	The Role of Plasma Extracellular Vesicles in Remote Ischemic Conditioning and Exercise-Induced Ischemic Tolerance. International Journal of Molecular Sciences, 2022, 23, 3334.	1.8	7
3	Profiling Blood Serum Extracellular Vesicles in Plaque Psoriasis and Psoriatic Arthritis Patients Reveals Potential Disease Biomarkers. International Journal of Molecular Sciences, 2022, 23, 4005.	1.8	4
4	Cardioprotection by remote ischemic conditioning is transferable by plasma and mediated by extracellular vesicles. Basic Research in Cardiology, 2021, 116, 16.	2.5	29
5	Extracellular Vesicles: An Important Biomarker in Recurrent Pregnancy Loss?. Journal of Clinical Medicine, 2021, 10, 2549.	1.0	13
6	Optimization of High-Throughput Multiplexed Phenotyping of Extracellular Vesicles Performed in 96-Well Microtiter Plates. Polymers, 2021, 13, 2368.	2.0	2
7	Identification of potential autoantigens in anti-CCP-positive and anti-CCP-negative rheumatoid arthritis using citrulline-specific protein arrays. Scientific Reports, 2021, 11, 17300.	1.6	5
8	Extracellular vesicle-associated proteins as potential biomarkers. Advances in Clinical Chemistry, 2020, 99, 1-48.	1.8	6
9	Protein array-based companion diagnostics in precision medicine. Expert Review of Molecular Diagnostics, 2020, 20, 1183-1198.	1.5	6
10	Treatment with intravenous immunoglobulin increases the level of small EVs in plasma of pregnant women with recurrent pregnancy loss. Journal of Reproductive Immunology, 2020, 140, 103128.	0.8	6
11	Identification of Novel Native Autoantigens in Rheumatoid Arthritis. Biomedicines, 2020, 8, 141.	1.4	18
12	Individually cultured bovine embryos produce extracellular vesicles that have the potential to be used as non-invasive embryo quality markers. Theriogenology, 2020, 149, 104-116.	0.9	35
13	Blood flow-restricted resistance exercise alters the surface profile, miRNA cargo and functional impact of circulating extracellular vesicles. Scientific Reports, 2020, 10, 5835.	1.6	35
14	Surface Proteome of Plasma Extracellular Vesicles as Biomarkers for Pneumonia and Acute Exacerbation of Chronic Obstructive Pulmonary Disease. Journal of Infectious Diseases, 2019, 221, 325-335.	1.9	12
15	Altered Levels of Toll-Like Receptors in Circulating Extracellular Vesicles in Multiple Sclerosis. Cells, 2019, 8, 1058.	1.8	25
16	Elevated blood plasma levels of tissue factor-bearing extracellular vesicles in patients with atrial fibrillation. Thrombosis Research, 2019, 173, 141-150.	0.8	21
17	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. Journal of Extracellular Vesicles, 2018, 7, 1535750.	5.5	6,961
18	Postprandial Increase in Blood Plasma Levels of Tissue Factorâ€“Bearing (and Other) Microvesicles Measured by Flow Cytometry: Fact or Artifact?. TH Open, 2018, 02, e147-e157.	0.7	6

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19	Prospects and limitations of antibodyâ€mediated clearing of lipoproteins from blood plasma prior to nanoparticle tracking analysis of extracellular vesicles. Journal of Extracellular Vesicles, 2017, 6, 1308779.	5.5	47
20	Age-Related Changes in Plasma Extracellular Vesicle Characteristics and Internalization by Leukocytes. Scientific Reports, 2017, 7, 1342.	1.6	193
21	Multiplexed Phenotyping of Small Extracellular Vesicles Using Protein Microarray (EV Array). Methods in Molecular Biology, 2017, 1545, 117-127.	0.4	26
22	Induction of a Regulatory Phenotype in CD3+ CD4+ HLA-DR+ T Cells after Allogeneic Mixed Lymphocyte Culture; Indications of Both Contact-Dependent and -Independent Activation. International Journal of Molecular Sciences, 2017, 18, 1603.	1.8	9
23	Phenotyping of Leukocytes and Leukocyte-Derived Extracellular Vesicles. Journal of Immunology Research, 2016, 2016, 1-12.	0.9	38
24	The impact of various preanalytical treatments on the phenotype of small extracellular vesicles in blood analyzed by protein microarray. Journal of Immunological Methods, 2016, 438, 11-20.	0.6	89
25	Exosomal Proteins as Diagnostic Biomarkers inÂLungÂCancer. Journal of Thoracic Oncology, 2016, 11, 1701-1710.	0.5	213
26	Presence of <scp>HLA</scp>â€<scp>DR</scp> Molecules and <scp>HLA</scp>â€<scp>DRB</scp>1 <scp>mRNA</scp> in Circulating <scp>CD</scp>4⁺ T Cells. Scandinavian Journal of Immunology, 2016, 84, 211-221.	1.3	16
27	Exosomal proteins as prognostic biomarkers in nonâ€small cell lung cancer. Molecular Oncology, 2016, 10, 1595-1602.	2.1	202
28	Oxygen-Related Differences in Cellular and Vesicular Phenotypes Observed for Ovarian Cell Cancer Lines. Journal of Circulating Biomarkers, 2016, 5, 1.	0.8	13
29	Characterization of a Cell-Culturing System for the Study of Contact-Independent Extracellular Vesicle Communication. Journal of Circulating Biomarkers, 2016, 5, 3.	0.8	3
30	Time-course investigation of Phytophthora infestans infection of potato leaf from three cultivars by quantitative proteomics. Data in Brief, 2016, 6, 238-248.	0.5	6
31	Exosomal proteins as potential diagnostic markers in advanced nonâ€small cell lung carcinoma. Journal of Extracellular Vesicles, 2015, 4, 26659.	5.5	242
32	Potentials and capabilities of the Extracellular Vesicle (EV) Array. Journal of Extracellular Vesicles, 2015, 4, 26048.	5.5	65
33	Antibody-Based Assays for Phenotyping of Extracellular Vesicles. BioMed Research International, 2015, 2015, 1-15.	0.9	23
34	Diagnostic and Prognostic Potential of Extracellular Vesicles in Peripheral Blood. Clinical Therapeutics, 2014, 36, 830-846.	1.1	219
35	Glycosylations and truncations of functional cereal phytases expressed and secreted by Pichia pastoris documented by mass spectrometry. Protein Expression and Purification, 2012, 82, 179-185.	0.6	4
36	Extensive postâ€translational processing of potato tuber storage proteins and vacuolar targeting. FEBS Journal, 2011, 278, 4070-4087.	2.2	23

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37	Different site-specific N-glycan types in wheat (Triticum aestivum L.) PAP phytase. Phytochemistry, 2011, 72, 1173-1179.	1.4	7
38	Cloning and Characterization of Purple Acid Phosphatase Phytases from Wheat, Barley, Maize, and Rice Â. Plant Physiology, 2011, 156, 1087-1100.	2.3	99
39	Covalent Structures of Potato Tuber Lipases (Patatins) and Implications for Vacuolar Import. Journal of Biological Chemistry, 2009, 284, 9764-9769.	1.6	14
40	Molecular Properties and Activities of Tuber Proteins from Starch Potato Cv. Kuras. Journal of Agricultural and Food Chemistry, 2006, 54, 9389-9397.	2.4	44
41	Patatins, Kunitz protease inhibitors and other major proteins in tuber of potato cv. Kuras. FEBS Journal, 2006, 273, 3569-3584.	2.2	72
42	Quantification of defensins by matrix-assisted laser desorption/ionization time-of-flight mass spectrometry. Analytical Biochemistry, 2006, 358, 295-297.	1.1	6