

Sakari JoenvÃ¤Ã¤rÃ¤

List of Publications by Year in descending order

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Version: 2024-02-01

42
papers

914
citations

516710

16
h-index

477307

29
g-index

42
all docs

42
docs citations

42
times ranked

1734
citing authors

#	ARTICLE	IF	CITATIONS
1	Plasma proteome of brain-dead organ donors predicts heart transplant outcome. <i>Journal of Heart and Lung Transplantation</i> , 2022, 41, 311-324.	0.6	7
2	Quantitative urine proteomics in pregnant women for the identification of predictive biomarkers for preeclampsia. <i>Translational Medicine Communications</i> , 2022, 7, .	1.4	2
3	Quantitative glycoproteomics of human milk and association with atopic disease. <i>PLoS ONE</i> , 2022, 17, e0267967.	2.5	5
4	Label-free proteomics reveals serum proteins whose levels differ between pancreatic ductal adenocarcinoma patients with short or long survival. <i>Tumor Biology</i> , 2020, 42, 101042832093641.	1.8	4
5	Application of the UHPLC-DIA-HRMS Method for Determination of Cheese Peptides. <i>Foods</i> , 2020, 9, 979.	4.3	4
6	Extracellular vesicles from human plasma and serum are carriers of extravesicular cargo—Implications for biomarker discovery. <i>PLoS ONE</i> , 2020, 15, e0236439.	2.5	157
7	Label-free plasma proteomics identifies haptoglobin-related protein as candidate marker of idiopathic pulmonary fibrosis and dysregulation of complement and oxidative pathways. <i>Scientific Reports</i> , 2020, 10, 7787.	3.3	12
8	Plasma protein expression differs between colorectal cancer patients depending on primary tumor location. <i>Cancer Medicine</i> , 2020, 9, 5221-5234.	2.8	8
9	Comparing serum protein levels can aid in differentiating HPV-negative and -positive oropharyngeal squamous cell carcinoma patients. <i>PLoS ONE</i> , 2020, 15, e0233974.	2.5	11
10	Mass spectrometry–based lipidomics of oral squamous cell carcinoma tissue reveals aberrant cholesterol and glycerophospholipid metabolism – A Pilot study. <i>Translational Oncology</i> , 2020, 13, 100807.	3.7	23
11	Preoperative Radiotherapy Leads to Significant Differences in the Plasma Protein Profile of Rectal Cancer Patients. <i>Oncology</i> , 2020, 98, 493-500.	1.9	5
12	Title is missing!. , 2020, 15, e0236439.		0
13	Title is missing!. , 2020, 15, e0236439.		0
14	Title is missing!. , 2020, 15, e0236439.		0
15	Title is missing!. , 2020, 15, e0236439.		0
16	Differences and overlap in plasma protein expression during colorectal cancer progression. <i>Translational Medicine Communications</i> , 2019, 4, .	1.4	5
17	Plasma Proteomics Analysis Reveals Dysregulation of Complement Proteins and Inflammation in Acquired Obesity—A Study on Rare BMI–Discordant Monozygotic Twin Pairs. <i>Proteomics - Clinical Applications</i> , 2019, 13, 1800173.	1.6	11
18	Label-free serum proteomics and multivariate data analysis identifies biomarkers and expression trends that differentiate Intraductal papillary mucinous neoplasia from pancreatic adenocarcinoma and healthy controls. <i>Translational Medicine Communications</i> , 2019, 4, .	1.4	2

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19	Birch pollen allergen immunotherapy reprograms nasal epithelial transcriptome and recovers microbial diversity. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, 2293-2296.e11.	2.9	11
20	Identification of several plasma proteins whose levels in colorectal cancer patients differ depending on outcome. <i>FASEB BioAdvances</i> , 2019, 1, 723-730.	2.4	7
21	Label-free tissue proteomics can classify oral squamous cell carcinoma from healthy tissue in a stage-specific manner. <i>Oral Oncology</i> , 2018, 86, 206-215.	1.5	11
22	Patients with early-stage oropharyngeal cancer can be identified with label-free serum proteomics. <i>British Journal of Cancer</i> , 2018, 119, 200-212.	6.4	11
23	Colorectal cancer patients with different C-reactive protein levels and 5-year survival times can be differentiated with quantitative serum proteomics. <i>PLoS ONE</i> , 2018, 13, e0195354.	2.5	28
24	Tongue Cancer Patients Can be Distinguished from Healthy Controls by Specific N-Glycopeptides Found in Serum. <i>Proteomics - Clinical Applications</i> , 2018, 12, e1800061.	1.6	18
25	Quantitative N-glycoproteomics reveals altered glycosylation levels of various plasma proteins in bloodstream infected patients. <i>PLoS ONE</i> , 2018, 13, e0195006.	2.5	19
26	Tongue cancer patients can be distinguished from healthy controls by specific N-glycopeptides found in serum.. <i>Journal of Clinical Oncology</i> , 2018, 36, e18047-e18047.	1.6	0
27	Human Spermatozoa Quantitative Proteomic Signature Classifies Normo- and Asthenozoospermia. <i>Molecular and Cellular Proteomics</i> , 2017, 16, 57-72.	3.8	69
28	Oral squamous cell carcinoma patients can be differentiated from healthy individuals with label-free serum proteomics. <i>British Journal of Cancer</i> , 2017, 117, 376-384.	6.4	16
29	Comparative proteomic profiling of the serum differentiates pancreatic cancer from chronic pancreatitis. <i>Cancer Medicine</i> , 2017, 6, 1738-1751.	2.8	39
30	Changes in plasma protein levels as an early indication of a bloodstream infection. <i>PLoS ONE</i> , 2017, 12, e0172987.	2.5	22
31	N-Glycoproteomics of Human Seminal Plasma Glycoproteins. <i>Journal of Proteome Research</i> , 2016, 15, 991-1001.	3.7	23
32	N-linked (N-) Glycoproteomics of Urinary Exosomes*. <i>Molecular and Cellular Proteomics</i> , 2015, 14, 263-276.	3.8	60
33	Molecular Mechanisms of Nasal Epithelium in Rhinitis and Rhinosinusitis. <i>Current Allergy and Asthma Reports</i> , 2015, 15, 495.	5.3	40
34	Expression of Toll-like receptors in nasal epithelium in allergic rhinitis. <i>Apmis</i> , 2015, 123, 716-725.	2.0	23
35	Comparison of sialylated N-glycopeptide levels in serum of pancreatic cancer patients, acute pancreatitis patients, and healthy controls. <i>Proteomics</i> , 2014, 14, 1713-1723.	2.2	38
36	Allergen interactions with epithelium. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2011, 11, 29-32.	2.3	12

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37	Allergy as an epithelial barrier disease. <i>Clinical and Translational Allergy</i> , 2011, 1, 5.	3.2	49
38	Network analysis of single nucleotide polymorphisms in asthma. <i>Journal of Asthma and Allergy</i> , 2010, 3, 177.	3.4	15
39	Allergens are transported through the respiratory epithelium. <i>Expert Review of Clinical Immunology</i> , 2010, 6, 55-59.	3.0	5
40	De novo glycan structure search with the CID MS/MS spectra of native N-glycopeptides. <i>Glycobiology</i> , 2009, 19, 707-714.	2.5	37
41	Caveolar transport through nasal epithelium of birch pollen allergen Bet v 1 in allergic patients. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 124, 135-142.e21.	2.9	40
42	N-Glycoproteomics – An automated workflow approach. <i>Glycobiology</i> , 2008, 18, 339-349.	2.5	65