

Emma BÃ¶rgeson

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

895
citations

567281

15
h-index

713466

21
g-index

21
all docs

21
docs citations

21
times ranked

1333
citing authors

#	ARTICLE	IF	CITATIONS
1	Healthy Subcutaneous and Omental Adipose Tissue Is Associated with High Expression of Extracellular Matrix Components. <i>International Journal of Molecular Sciences</i> , 2022, 23, 520.	4.1	16
2	Lipoxins modulate neutrophil oxidative burst, integrin expression and lymphatic transmigration differentially in human health and atherosclerosis. <i>FASEB Journal</i> , 2022, 36, e22173.	0.5	8
3	Intestinal sodium/glucose cotransporter 3 expression is epithelial and downregulated in obesity. <i>Life Sciences</i> , 2021, 267, 118974.	4.3	9
4	The N2A region of titin has a unique structural configuration. <i>Journal of General Physiology</i> , 2021, 153, .	1.9	12
5	Molecular Characterisation of Titin N2A and Its Binding of CARP Reveals a Titin/Actin Cross-linking Mechanism. <i>Journal of Molecular Biology</i> , 2021, 433, 166901.	4.2	22
6	Challenges in PhD education due to COVID-19 - disrupted supervision or business as usual: a cross-sectional survey of Swedish biomedical sciences graduate students. <i>BMC Medical Education</i> , 2021, 21, 294.	2.4	23
7	Comparative analysis of obesity-related cardiometabolic and renal biomarkers in human plasma and serum. <i>Scientific Reports</i> , 2019, 9, 15385.	3.3	19
8	miR-486 is modulated by stretch and increases ventricular growth. <i>JCI Insight</i> , 2019, 4, .	5.0	26
9	Obesity-induced changes in lipid mediators persist after weight loss. <i>International Journal of Obesity</i> , 2018, 42, 728-736.	3.4	33
10	AICAR ameliorates high-fat diet-associated pathophysiology in mouse and ex vivo models, independent of adiponectin. <i>Diabetologia</i> , 2017, 60, 729-739.	6.3	20
11	The role of lipoxins in cardiometabolic physiology and disease. <i>Cardiovascular Endocrinology</i> , 2016, 5, 4-13.	0.8	3
12	The PARsylation activity of tankyrase in adipose tissue modulates systemic glucose metabolism in mice. <i>Diabetologia</i> , 2016, 59, 582-591.	6.3	33
13	Lipoxin A4 Attenuates Obesity-Induced Adipose Inflammation and Associated Liver and Kidney Disease. <i>Cell Metabolism</i> , 2015, 22, 125-137.	16.2	170
14	IHG-1 must be localised to mitochondria to decrease Smad7 expression and amplify TGF- β 21-induced fibrotic responses. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2013, 1833, 1969-1978.	4.1	16
15	Obesity, immunomodulation and chronic kidney disease. <i>Current Opinion in Pharmacology</i> , 2013, 13, 618-624.	3.5	24
16	Lipoxins Attenuate Renal Fibrosis by Inducing let-7c and Suppressing TGF- β 2R1. <i>Journal of the American Society of Nephrology: JASN</i> , 2013, 24, 627-637.	6.1	140
17	Resolution of inflammation: therapeutic potential of pro-resolving lipids in type 2 diabetes mellitus and associated renal complications. <i>Frontiers in Immunology</i> , 2012, 3, 318.	4.8	37
18	Lipoxin A 4 attenuates adipose inflammation. <i>FASEB Journal</i> , 2012, 26, 4287-4294.	0.5	99

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19	Lipoxin A ₄ Inhibits <i>Porphyromonas gingivalis</i> -Induced Aggregation and Reactive Oxygen Species Production by Modulating Neutrophil-Platelet Interaction and CD11b Expression. <i>Infection and Immunity</i> , 2011, 79, 1489-1497.	2.2	62
20	Lipoxin A ₄ and benzoic lipoxin A ₄ attenuate experimental renal fibrosis. <i>FASEB Journal</i> , 2011, 25, 2967-2979.	0.5	101
21	Molecular Circuits of Resolution in Renal Disease. <i>Scientific World Journal</i> , The, 2010, 10, 1370-1385.	2.1	22