

Endre Kristóf

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

511
citations

687363

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752698

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28
all docs

28
docs citations

28
times ranked

915
citing authors

#	ARTICLE	IF	CITATIONS
1	Mitophagy Mediates the Beige to White Transition of Human Primary Subcutaneous Adipocytes Ex Vivo. <i>Pharmaceuticals</i> , 2022, 15, 363.	3.8	6
2	Influence of Single Nucleotide Polymorphism of ENPP1 and ADIPOQ on Insulin Resistance and Obesity: A Caseâ€”Control Study in a Javanese Population. <i>Life</i> , 2021, 11, 552.	2.4	2
3	ASCâ€”1 transporterâ€”dependent amino acid uptake is required for the efficient thermogenic response of human adipocytes to adrenergic stimulation. <i>FEBS Letters</i> , 2021, 595, 2085-2098.	2.8	22
4	BMP7 Increases UCP1-Dependent and Independent Thermogenesis with a Unique Gene Expression Program in Human Neck Area Derived Adipocytes. <i>Pharmaceuticals</i> , 2021, 14, 1078.	3.8	11
5	Irisin Stimulates the Release of CXCL1 From Differentiating Human Subcutaneous and Deep-Neck Derived Adipocytes via Upregulation of NFÎ”B Pathway. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 737872.	3.7	11
6	Thermogenic Activation Downregulates High Mitophagy Rate in Human Masked and Mature Beige Adipocytes. <i>International Journal of Molecular Sciences</i> , 2020, 21, 6640.	4.1	17
7	FTO Intronic SNP Strongly Influences Human Neck Adipocyte Browning Determined by Tissue and PPARÎ”3 Specific Regulation: A Transcriptome Analysis. <i>Cells</i> , 2020, 9, 987.	4.1	24
8	Olaparib induces browning of in vitro cultures of human primary white adipocytes. <i>Biochemical Pharmacology</i> , 2019, 167, 76-85.	4.4	16
9	Clinical and molecular markers in retinal detachmentâ€”From hyperreflective points to stem cells and inflammation. <i>PLoS ONE</i> , 2019, 14, e0217548.	2.5	21
10	Differentiating SGBS adipocytes respond to PPARÎ”3 stimulation, irisin and BMP7 by functional browning and beige characteristics. <i>Scientific Reports</i> , 2019, 9, 5823.	3.3	36
11	Interleukin-6 released from differentiating human beige adipocytes improves browning. <i>Experimental Cell Research</i> , 2019, 377, 47-55.	2.6	58
12	Human Embryonic Stem Cell-Derived Retinal Pigment Epithelium-Role in Dead Cell Clearance and Inflammation. <i>International Journal of Molecular Sciences</i> , 2019, 20, 926.	4.1	15
13	Browning deficiency and low mobilization of fatty acids in gonadal white adipose tissue leads to decreased cold-tolerance of transglutaminase 2 knock-out mice. <i>Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids</i> , 2017, 1862, 1575-1586.	2.4	6
14	Clozapine modifies the differentiation program of human adipocytes inducing browning. <i>Translational Psychiatry</i> , 2016, 6, e963-e963.	4.8	35
15	Clearance of autophagy-associated dying retinal pigment epithelial cells â€” a possible source for inflammation in age-related macular degeneration. <i>Cell Death and Disease</i> , 2016, 7, e2367-e2367.	6.3	47
16	Protein cross-linking by chlorinated polyamines and transglutamylation stabilizes neutrophil extracellular traps. <i>Cell Death and Disease</i> , 2016, 7, e2332-e2332.	6.3	24
17	AMP-Activated Kinase (AMPK) Activation by AICAR in Human White Adipocytes Derived from Pericardial White Adipose Tissue Stem Cells Induces a Partial Beige-Like Phenotype. <i>PLoS ONE</i> , 2016, 11, e0157644.	2.5	30
18	Laser-scanning cytometry can quantify human adipocyte browning and proves effectiveness of irisin. <i>Scientific Reports</i> , 2015, 5, 12540.	3.3	35

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19	Triamcinolone regulated apopto-phagocytic gene expression patterns in the clearance of dying retinal pigment epithelial cells. A key role of Mertk in the enhanced phagocytosis. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 2015, 1850, 435-446.	2.4	8
20	Human retinal pigment epithelial cells dying through autophagy are engulfed by professional and non-professional phagocytes. <i>Acta Ophthalmologica</i> , 2014, 92, 0-0.	1.1	0
21	Novel role of ICAM3 and LFA-1 in the clearance of apoptotic neutrophils by human macrophages. <i>Apoptosis: an International Journal on Programmed Cell Death</i> , 2013, 18, 1235-1251.	4.9	24
22	Differentiation and Glucocorticoid Regulated Apopto-Phagocytic Gene Expression Patterns in Human Macrophages. Role of Mertk in Enhanced Phagocytosis. <i>PLoS ONE</i> , 2011, 6, e21349.	2.5	61