Alessandra Di Franco

List of Publications by Year
in descending order

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11 papers	460 citations	1163117 8 h-index	1372567 10 g-index
11 all docs	11 docs citations	11 times ranked	1109 citing authors

#	Article	IF	Citations
1	The Role of Metabolic Changes in Shaping the Fate of Cancer-Associated Adipose Stem Cells. Frontiers in Cell and Developmental Biology, 2020, 8, 332.	3.7	10
2	Glucagon modulates proliferation and differentiation of human adipose precursors. Journal of Molecular Endocrinology, 2019, 63, 249-260.	2.5	9
3	Reply to the â€œLetter to the Editorâ€•Ma Z -G, Yuan Y-P, Zhang X, Tang Q-Z. SGLT1: A potential target for human ischemic and hypertrophic heart? Int J Cardiol (2017). International Journal of Cardiology, 2018, 257, 38.	1.7	0
4	Massive Weight Loss Obtained by Bariatric Surgery Affects Semen Quality in Morbid Male Obesity: a Preliminary Prospective Double-Armed Study. Obesity Surgery, 2018, 28, 69-76.	2.1	62
5	Sodium-dependent glucose transporters (SGLT) in human ischemic heart: A new potential pharmacological target. International Journal of Cardiology, 2017, 243, 86-90.	1.7	114
6	Is cleaved glucagon-like peptide 1 really inactive? Effects of GLP-1(9-36) on human adipose stem cells. Molecular and Cellular Endocrinology, 2017, 439, 10-15.	3.2	8
7	Searching for Classical Brown Fat in Humans: Development of a Novel Human Fetal Brown Stem Cell Model. Stem Cells, 2016, 34, 1679-1691.	3.2	31
8	Effect of liraglutide on proliferation and differentiation of human adipose stem cells. Molecular and Cellular Endocrinology, 2015, 402, 43-50.	3.2	24
9	Acrosome reaction is impaired in spermatozoa of obese men: a preliminary study. Fertility and Sterility, 2014, 102, 1274-1281.e2.	1.0	44
10	Dissecting the Origin of Inducible Brown Fat in Adult Humans Through a Novel Adipose Stem Cell Model from Adipose Tissue Surrounding Pheochromocytoma. Journal of Clinical Endocrinology and Metabolism, 2014, 99, E1903-E1912.	3.6	19
11	Functional Differences in Visceral and Subcutaneous Fat Pads Originate from Differences in the Adipose Stem Cell. PLoS ONE, 2012, 7, e36569.	2.5	139