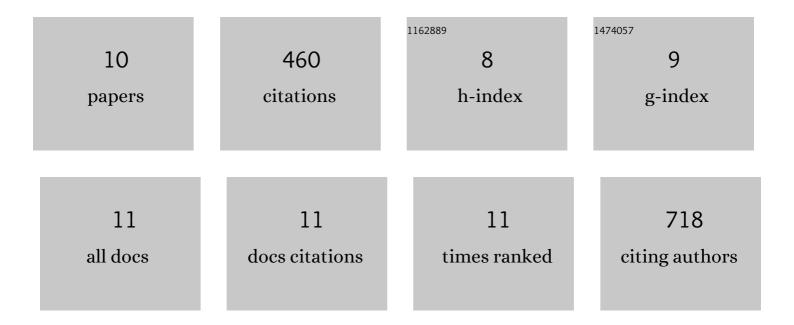
Audrey CarriÃ["]re

List of Publications by Year in descending order

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Διιήρεν ΓλαριÃ"σε

#	Article	IF	CITATIONS
1	Lactate fluxes mediated by the monocarboxylate transporter-1 are key determinants of the metabolic activityÂof beige adipocytes. Journal of Biological Chemistry, 2021, 296, 100137.	1.6	22
2	Lactate Fluxes and Plasticity of Adipose Tissues: A Redox Perspective. Frontiers in Physiology, 2021, 12, 689747.	1.3	26
3	Stimuler les tissus adipeux bruns et beigesÂ: un levier thérapeutiqueÂ?. Medecine Des Maladies Metaboliques, 2021, 15, 753-753.	0.1	0
4	The emerging roles of lactate as a redox substrate and signaling molecule in adipose tissues. Journal of Physiology and Biochemistry, 2020, 76, 241-250.	1.3	26
5	3D analysis of the whole subcutaneous adipose tissue reveals a complex spatial network of interconnected lobules with heterogeneous browning ability. Scientific Reports, 2019, 9, 6684.	1.6	23
6	Lactate induces expression and secretion of fibroblast growth factor-21 by muscle cells. Endocrine, 2018, 61, 165-168.	1.1	6
7	Regionalization of browning revealed by whole subcutaneous adipose tissue imaging. Obesity, 2016, 24, 1081-1089.	1.5	46
8	Lactate induces FGF21 expression in adipocytes through a p38-MAPK pathway. Biochemical Journal, 2016, 473, 685-692.	1.7	51
9	A New Role for Browning as a Redox and Stress Adaptive Mechanism?. Frontiers in Endocrinology, 2015, 6, 158.	1.5	40
10	Browning of White Adipose Cells by Intermediate Metabolites: An Adaptive Mechanism to Alleviate Redox Pressure. Diabetes, 2014, 63, 3253-3265.	0.3	220