

Julie Calonne

List of Publications by Year in descending order

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9
papers

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citations

1478280
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1588896
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docs citations

9
times ranked

224
citing authors

#	ARTICLE	IF	CITATIONS
1	Countering impaired glucose homeostasis during catch-up growth with essential polyunsaturated fatty acids: is there a major role for improved insulin sensitivity?. <i>Nutrition and Diabetes</i> , 2021, 11, 4.	1.5	0
2	Adaptive Thermogenesis Driving Catch-Up Fat Is Associated With Increased Muscle Type 3 and Decreased Hepatic Type 1 Iodothyronine Deiodinase Activities: A Functional and Proteomic Study. <i>Frontiers in Endocrinology</i> , 2021, 12, 631176.	1.5	6
3	Dynamics of Fat Oxidation from Sitting at Rest to Light Exercise in Inactive Young Humans. <i>Metabolites</i> , 2021, 11, 334.	1.3	3
4	Total energy expenditure assessed by doubly labeled water technique and estimates of physical activity in Mauritian children: analysis by gender and ethnicity. <i>European Journal of Clinical Nutrition</i> , 2020, 74, 445-453.	1.3	5
5	Mitophagy and Mitochondria Biogenesis Are Differentially Induced in Rat Skeletal Muscles during Immobilization and/or Remobilization. <i>International Journal of Molecular Sciences</i> , 2020, 21, 3691.	1.8	13
6	Low 24-hour core body temperature as a thrifty metabolic trait driving catch-up fat during weight regain after caloric restriction. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2019, 317, E699-E709.	1.8	11
7	Oligosaccharides Isolated from MGO [®] , [®] Manuka Honey Inhibit the Adhesion of <i>Pseudomonas aeruginosa</i> , <i>Escherichia Coli</i> O157:H7 and <i>Staphylococcus Aureus</i> to Human HT-29 cells. <i>Foods</i> , 2019, 8, 446.	1.9	11
8	Reduced Skeletal Muscle Protein Turnover and Thyroid Hormone Metabolism in Adaptive Thermogenesis That Facilitates Body Fat Recovery During Weight Regain. <i>Frontiers in Endocrinology</i> , 2019, 10, 119.	1.5	21
9	Issues in Continuous 24-h Core Body Temperature Monitoring in Humans Using an Ingestible Capsule Telemetric Sensor. <i>Frontiers in Endocrinology</i> , 2017, 8, 130.	1.5	25