

Robert A Koza

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

565
citations

933447

10
h-index

1281871

11
g-index

13
all docs

13
docs citations

13
times ranked

962
citing authors

#	ARTICLE	IF	CITATIONS
1	Epigenetic Regulation of Fat Deposition: A Focus on KrÄ¼ppel-Like Factor 14 (Klf14). , 2019, , 351-367.		0
2	Cardioprotective effects of dietary rapamycin on adult female C57BLKS/Jâ€‹i>Lepr^{db}</i> mice. Annals of the New York Academy of Sciences, 2018, 1418, 106-117.	3.8	14
3	Mesodermâ€™specific transcript localization in the ER and ERâ€™lipid droplet interface supports a role in adipocyte hypertrophy. Journal of Cellular Biochemistry, 2018, 119, 2636-2645.	2.6	6
4	Diet-induced adipose tissue expansion is mitigated in mice with a targeted inactivation of mesoderm specific transcript (Mest). PLoS ONE, 2017, 12, e0179879.	2.5	14
5	Epigenetic Regulation of Fat Deposition: A Focus on KrÄ¼ppel-Like Factor 14 (Klf14). , 2017, , 1-17.		0
6	Molecular correlates of fat mass expansion in C57BL/6J mice after shortâ€™term exposure to dietary fat. Annals of the New York Academy of Sciences, 2016, 1363, 50-58.	3.8	20
7	Adipose tissue Mest and Sfrp5 are concomitant with variations of adiposity among inbred mouse strains fed a non-obesogenic diet. Biochimie, 2016, 124, 134-140.	2.6	15
8	Inherent Plasticity of Brown Adipogenesis in White Fat of Mice Allows for Recovery from Effects of Post-Natal Malnutrition. PLoS ONE, 2012, 7, e30392.	2.5	25
9	The Early Nutritional Environment of Mice Determines the Capacity for Adipose Tissue Expansion by Modulating Genes of Caveolae Structure. PLoS ONE, 2010, 5, e11015.	2.5	57
10	Inter-individual variation of dietary fat-induced mesoderm specific transcript in adipose tissue within inbred mice is not caused by altered promoter methylation. Epigenetics, 2009, 4, 512-518.	2.7	16
11	Mesodermâ€™specific transcript is associated with fat mass expansion in response to a positive energy balance. FASEB Journal, 2008, 22, 3925-3937.	0.5	85
12	Changes in Gene Expression Foreshadow Diet-Induced Obesity in Genetically Identical Mice. PLoS Genetics, 2006, 2, e81.	3.5	284
13	Contributions of dysregulated energy metabolism to type 2 diabetes development in NZO/H1Lt mice with polygenic obesity. Metabolism: Clinical and Experimental, 2004, 53, 799-808.	3.4	29