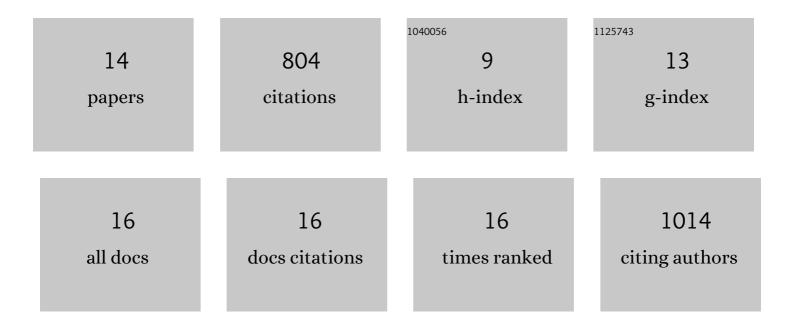
Ahmed Bakillah

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	THE MAMMALIAN LOW-DENSITY LIPOPROTEIN RECEPTOR FAMILY. Annual Review of Nutrition, 1999, 19, 141-172.	10.1	350
2	Amino Acids 430–570 in Apolipoprotein B Are Critical for Its Binding to Microsomal Triglyceride Transfer Protein. Journal of Biological Chemistry, 1998, 273, 25612-25615.	3.4	84
3	The clinical potential of adipogenesis and obesity-related microRNAs. Nutrition, Metabolism and Cardiovascular Diseases, 2018, 28, 91-111.	2.6	69
4	New approaches to target microsomal triglyceride transfer protein. Current Opinion in Lipidology, 2008, 19, 572-578.	2.7	65
5	Mice subjected to aP2-Cre mediated ablation of microsomal triglyceride transfer protein are resistant to high fat diet induced obesity. Nutrition and Metabolism, 2016, 13, 1.	3.0	62
6	Measurement of apolipoprotein B in various cell lines: Correlation between intracellular levels and rates of secretion. Lipids, 1997, 32, 1113-1118.	1.7	49
7	Assembly and Secretion of VLDL in Nondifferentiated Caco-2 Cells Stably Transfected With Human Recombinant ApoB48 cDNA. Arteriosclerosis, Thrombosis, and Vascular Biology, 1997, 17, 2955-2963.	2.4	39
8	Nutrition & Metabolism: an impressive performance since inception. Nutrition and Metabolism, 2013, 10, 1.	3.0	30
9	Binding of Microsomal Triglyceride Transfer Protein to Lipids Results in Increased Affinity for Apolipoprotein B. Journal of Biological Chemistry, 2001, 276, 31466-31473.	3.4	23
10	Production of type IV collagen and 72-kDa gelatinase by human endothelial cells cultured in high glucose. Effects of a protein kinase C inhibitor, GF 109203X. Biochemistry and Cell Biology, 1996, 74, 659-667.	2.0	10
11	Nitrated apolipoprotein Al/apolipoprotein Al ratio is increased in diabetic patients with coronary artery disease. Atherosclerosis, 2016, 245, 12-21.	0.8	9
12	Nitrated apolipoprotein A-I, a potential new cardiovascular marker, is markedly increased in low high-density lipoprotein cholesterol subjects. Clinical Chemistry and Laboratory Medicine, 2009, 47, 60-9.	2.3	7
13	Regulation of Sphingolipid Metabolism by MicroRNAs: A Potential Approach to Alleviate Atherosclerosis. Diseases (Basel, Switzerland), 2018, 6, 82.	2.5	7
14	KAIMRC'S Second Therapeutics Discovery Conference. Proceedings (mdpi), 2020, 43, 6.	0.2	0