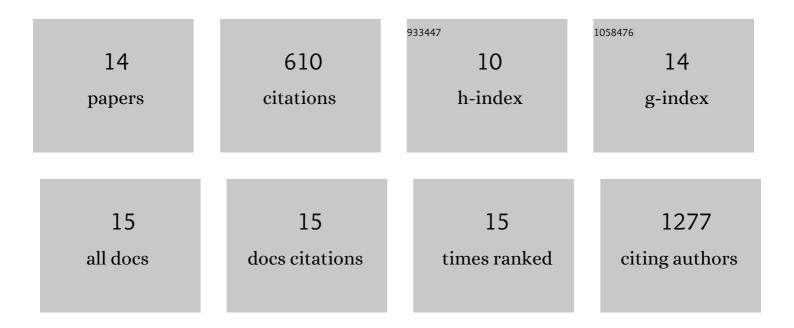
## **Atefeh Rabiee**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9125403/publications.pdf Version: 2024-02-01



ATFEEH PARIEE

#	Article	IF	CITATIONS
1	Flattening of circadian glucocorticoid oscillations drives acute hyperinsulinemia and adipocyte hypertrophy. Cell Reports, 2022, 39, 111018.	6.4	5
2	White adipose remodeling during browning in mice involves YBX1 to drive thermogenic commitment. Molecular Metabolism, 2021, 44, 101137.	6.5	13
3	Thermogenic Fat: Development, Physiological Function, and Therapeutic Potential. International Journal of Molecular Sciences, 2021, 22, 5906.	4.1	14
4	Molecular Competition in G1 Controls When Cells Simultaneously Commit to Terminally Differentiate and Exit the Cell Cycle. Cell Reports, 2020, 31, 107769.	6.4	27
5	Beige Fat Maintenance; Toward a Sustained Metabolic Health. Frontiers in Endocrinology, 2020, 11, 634.	3.5	33
6	Dynamic changes in DICER levels in adipose tissue control metabolic adaptations to exercise. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 23932-23941.	7.1	19
7	Insulin-induced serine 22 phosphorylation of retinoid X receptor alpha is dispensable for adipogenesis in brown adipocytes. Adipocyte, 2020, 9, 142-152.	2.8	6
8	Matrix stiffness induces a tumorigenic phenotype in mammary epithelium through changes in chromatin accessibility. Nature Biomedical Engineering, 2019, 3, 1009-1019.	22.5	135
9	Distinct signalling properties of insulin receptor substrate (IRS)-1 and IRS-2 in mediating insulin/IGF-1 action. Cellular Signalling, 2018, 47, 1-15.	3.6	41
10	Nuclear phosphoproteome analysis of 3T3‣1 preadipocyte differentiation reveals systemâ€wide phosphorylation of transcriptional regulators. Proteomics, 2017, 17, 1600248.	2.2	10
11	Transcription Factor Cooperativity in Early Adipogenic Hotspots and Super-Enhancers. Cell Reports, 2014, 7, 1443-1455.	6.4	199
12	Molecular Architecture of Transcription Factor Hotspots in Early Adipogenesis. Cell Reports, 2014, 7, 1434-1442.	6.4	58
13	How curcumin affords effective protection against amyloid fibrillation in insulin. Food and Function, 2013, 4, 1474.	4.6	34
14	Benzofuranone Derivatives as Effective Small Molecules Related to Insulin Amyloid Fibrillation: A Structure–Function Study. Chemical Biology and Drug Design, 2011, 78, 659-666.	3.2	16