## Yoshinao Oki

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9829533/publications.pdf

Version: 2024-02-01

		1478505	1474206	
9	298	6	9	
papers	citations	h-index	g-index	
		•	650	
9	9	9	652	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Effect of volatile fatty acids on adipocyte differentiation in bovine dedifferentiated fat (DFAT) cells <i>in vitro</i> . Genes To Cells, 2022, 27, 5-13.	1.2	5
2	The insulinâ€Pl3Kâ€Rac1 axis contributes to terminal adipocyte differentiation through regulation of actin cytoskeleton dynamics. Genes To Cells, 2020, 25, 165-174.	1.2	13
3	Generation of metabolically functional hepatocyteâ€ike cells from dedifferentiated fat cells by Foxa2, Hnf4a and Sall1 transduction. Genes To Cells, 2020, 25, 811-824.	1.2	3
4	Effect of collagenase concentration on the isolation of small adipocytes from human buccal fat pad. Journal of Oral Science, 2018, 60, 14-23.	1.7	4
5	Small Buccal Fat Pad Cells Have High Osteogenic Differentiation Potential. Tissue Engineering - Part C: Methods, 2016, 22, 250-259.	2.1	17
6	Transplantation of mature adipocyte-derived dedifferentiated fat cells promotes locomotor functional recovery by remyelination and glial scar reduction after spinal cord injury in mice. Biochemical and Biophysical Research Communications, 2014, 454, 341-346.	2.1	14
7	Regulation of MKL1 via actin cytoskeleton dynamics drives adipocyte differentiation. Nature Communications, 2014, 5, 3368.	12.8	138
8	Dedifferentiated follicular granulosa cells derived from pig ovary can transdifferentiate into osteoblasts. Biochemical Journal, 2012, 447, 239-248.	3.7	26
9	Mature Adipocyte-Derived Dedifferentiated Fat Cells Can Trans-Differentiate into Osteoblasts & lt;i>In Vitro and & lt;i>In Vivo only by All-Trans Retinoic Acid. Cell Structure and Function, 2008, 33, 211-222.	1.1	78