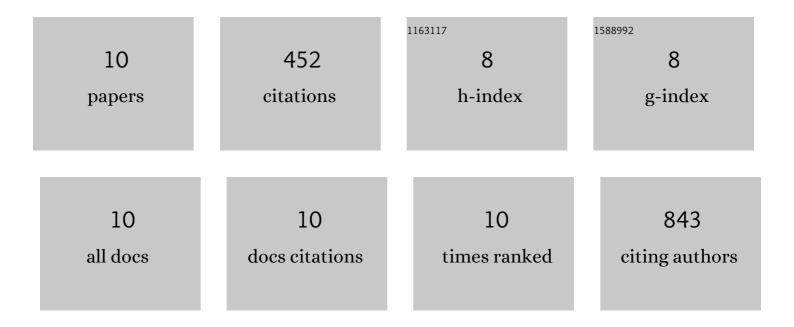
## Pan Hu

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10725412/publications.pdf Version: 2024-02-01



**Δ**ΛΝΙ ΗΤΙ

#	Article	IF	CITATIONS
1	Effects of Parabens on Adipocyte Differentiation. Toxicological Sciences, 2013, 131, 56-70.	3.1	148
2	NOD1 activation induces proinflammatory gene expression and insulin resistance in 3T3-L1 adipocytes. American Journal of Physiology - Endocrinology and Metabolism, 2011, 301, E587-E598.	3.5	77
3	Activation of pattern recognition receptors in brown adipocytes induces inflammation and suppresses uncoupling protein 1 expression and mitochondrial respiration. American Journal of Physiology - Cell Physiology, 2014, 306, C918-C930.	4.6	65
4	Differential effects on adiposity and serum marker of bone formation by post-weaning exposure to methylparaben and butylparaben. Environmental Science and Pollution Research, 2016, 23, 21957-21968.	5.3	49
5	Methylparaben and butylparaben alter multipotent mesenchymal stem cell fates towards adipocyte lineage. Toxicology and Applied Pharmacology, 2017, 329, 48-57.	2.8	47
6	Physiologically achievable doses of resveratrol enhance 3T3-L1 adipocyte differentiation. European Journal of Nutrition, 2015, 54, 569-579.	3.9	30
7	Early Life Triclocarban Exposure During Lactation Affects Neonate Rat Survival. Reproductive Sciences, 2015, 22, 75-89.	2.5	21
8	Activation of nucleotide oligomerization domain containing protein 1 induces lipolysis through NF-ήB and the lipolytic PKA activation in 3T3-L1 adipocytes. Biochemistry and Cell Biology, 2013, 91, 428-434.	2.0	13
9	The Effects of NOD Activation on Adipocyte Differentiation. Obesity, 0, , .	3.0	2
10	NOD1 activation induces proinflammatory gene expression and insulin resistance in 3T3‣1 adipocytes. FASEB Journal, 2011, 25, 995.19.	0.5	0