

Yasushi A Suzuki

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

19
papers

997
citations

12
h-index

19
g-index

19
ext. papers

1,081
ext. citations

3.3
avg, IF

3.72
L-index

#	Paper	IF	Citations
19	Lactoferrin promotes murine C2C12 myoblast proliferation and differentiation and myotube hypertrophy. <i>Molecular Medicine Reports</i> , 2018 , 17, 5912-5920	2.9	4
18	Lactoferrin inhibits melanogenesis by down-regulating MITF in melanoma cells and normal melanocytes. <i>Biochemistry and Cell Biology</i> , 2017 , 95, 119-125	3.6	9
17	Protein-surfactant interactions between bovine lactoferrin and sophorolipids under neutral and acidic conditions. <i>Biochemistry and Cell Biology</i> , 2017 , 95, 126-132	3.6	9
16	Lactoferrin and the lactoferrin-sophorolipids-assembly can be internalized by dermal fibroblasts and regulate gene expression. <i>Biochemistry and Cell Biology</i> , 2017 , 95, 110-118	3.6	8
15	Lactoferrin induces tropoelastin expression by activating the lipoprotein receptor-related protein 1-mediated phosphatidylinositol 3-kinase/Akt pathway in human dermal fibroblasts. <i>Cell Biology International</i> , 2017 , 41, 1325-1334	4.5	6
14	Mogrol Derived from <i>Siraitia grosvenorii</i> Mogrosides Suppresses 3T3-L1 Adipocyte Differentiation by Reducing cAMP-Response Element-Binding Protein Phosphorylation and Increasing AMP-Activated Protein Kinase Phosphorylation. <i>PLoS ONE</i> , 2016 , 11, e0162252	3.7	16
13	Transdermal administration of lactoferrin with sophorolipid. <i>Biochemistry and Cell Biology</i> , 2012 , 90, 504-512	3.6	12
12	Digestion and absorption of <i>Siraitia grosvenori</i> triterpenoids in the rat. <i>Bioscience, Biotechnology and Biochemistry</i> , 2010 , 74, 673-6	2.1	39
11	The N1 domain of human lactoferrin is required for internalization by caco-2 cells and targeting to the nucleus. <i>Biochemistry</i> , 2008 , 47, 10915-20	3.2	51
10	Antidiabetic effect of long-term supplementation with <i>Siraitia grosvenori</i> on the spontaneously diabetic Goto-Kakizaki rat. <i>British Journal of Nutrition</i> , 2007 , 97, 770-5	3.6	41
9	Ontogenic changes in lactoferrin receptor and DMT1 in mouse small intestine: implications for iron absorption during early life. <i>Biochemistry and Cell Biology</i> , 2006 , 84, 337-44	3.6	38
8	Sweetness Characteristics of the Triterpene Glycosides in <i>Siraitia grosvenori</i> . <i>Journal of the Japanese Society for Food Science and Technology</i> , 2006 , 53, 527-533	0.2	11
7	Triterpene glycosides of <i>Siraitia grosvenori</i> inhibit rat intestinal maltase and suppress the rise in blood glucose level after a single oral administration of maltose in rats. <i>Journal of Agricultural and Food Chemistry</i> , 2005 , 53, 2941-6	5.7	77
6	Baculovirus expression of mouse lactoferrin receptor and tissue distribution in the mouse. <i>BioMetals</i> , 2004 , 17, 301-9	3.4	43
5	Cellular internalization of lactoferrin in intestinal epithelial cells. <i>BioMetals</i> , 2004 , 17, 311-5	3.4	75
4	Expression, characterization, and biologic activity of recombinant human lactoferrin in rice. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2003 , 36, 190-9	2.8	77
3	Characterization of mammalian receptors for lactoferrin. <i>Biochemistry and Cell Biology</i> , 2002 , 80, 75-80	3.6	70

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| 2 | Expression of human lactoferrin in transgenic rice grains for the application in infant formula. <i>Plant Science</i> , 2002 , 163, 713-722 | 5-3 | 143 |
| 1 | Molecular cloning and functional expression of a human intestinal lactoferrin receptor. <i>Biochemistry</i> , 2001 , 40, 15771-9 | 3-2 | 268 |