## Tomonobu Ezure

List of Publications by Year in descending order

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933447 940533 17 438 10 16 citations h-index g-index papers 17 17 17 498 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Adiponectin and leptin upâ€regulate extracellular matrix production by dermal fibroblasts. BioFactors, 2007, 31, 229-236.	5.4	65
2	Increment of subcutaneous adipose tissue is associated with decrease of elastic fibres in the dermal layer. Experimental Dermatology, 2015, 24, 924-929.	2.9	51
3	Influence of subcutaneous adipose tissue mass on dermal elasticity and sagging severity in lower cheek. Skin Research and Technology, 2010, 16, 332-8.	1.6	47
4	Increased subcutaneous adipose tissue impairs dermal function in dietâ€induced obese mice. Experimental Dermatology, 2010, 19, 878-882.	2.9	45
5	Negative Regulation of Dermal Fibroblasts by Enlarged Adipocytes through Release of Free Fatty Acids. Journal of Investigative Dermatology, 2011, 131, 2004-2009.	0.7	41
6	The severity of wrinkling at the forehead is related to the degree of ptosis of the upper eyelid. Skin Research and Technology, $2010, 16, 202-209$ .	1.6	40
7	Involvement of upper cheek sagging in nasolabial fold formation. Skin Research and Technology, 2012, 18, 259-264.	1.6	36
8	Comparison of sagging at the cheek and lower eyelid between male and female faces. Skin Research and Technology, 2011, 17, 510-515.	1.6	35
9	Senescent dermal fibroblasts negatively influence fibroblast extracellular matrixâ€related gene expression partly via secretion of complement factor D. BioFactors, 2019, 45, 556-562.	5.4	24
10	Rubus suavissimus S. Lee extract increases early adipogenesis in 3T3-L1 preadipocytes. Journal of Natural Medicines, 2011, 65, 247-253.	2.3	13
11	Agingâ€related shift of eccrine sweat glands toward the skin surface due to tangling and rotation of the secretory ducts revealed by digital 3D skin reconstruction. Skin Research and Technology, 2021, 27, 569-575.	1.6	13
12	Infiltration of subcutaneous adipose layer into the dermal layer with aging. Skin Research and Technology, 2022, 28, 311-316.	1.6	9
13	Action of the novel antioxidants 4GBE43 and 2BBE43 against lipid peroxidation 11Abbreviations: DPPH, diphenylpicrylhydrazyl; TEP, 1,1,3,3-tetraethoxypropane; AAPH, 2,2′-azobis (2-amidinopropane) dihydrochloride; AMVN, 2,2′-azobis (2,4-dimethylvaleronitrile); MLV, multilamellar vesicle; ULV, unilamellar vesicle; TBARs, thorac acid reactive substances; and PC-OOH, phosphatidylcholine	4.4	7
14	hydroperoxides. Biochemical Pharmacology, 2001, 62, 335-340.  Heat stimulation reduces early adipogenesis in 3T3-L1 preadipocytes. Endocrine, 2009, 35, 402-408.	2.3	6
15	Stanniocalcinâ€1 mediates negative regulatory action of epidermal layer on expression of matrixâ€related genes in dermal fibroblasts. BioFactors, 2019, 45, 944-949.	5.4	5
16	Quantitative characterization of 3D structure of vellus hair arrector pili muscles by micro CT. Skin Research and Technology, 2022, 28, 689-694.	1.6	1
17	Beautification of the Skin., 2014, , 83-131.		0