

# Tomonobu Ezure

## List of Publications by Year in descending order

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17  
papers

438  
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times ranked

498  
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| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Infiltration of subcutaneous adipose layer into the dermal layer with aging. <i>Skin Research and Technology</i> , 2022, 28, 311-316.  | 1.6 | 9         |
| 2  | Quantitative characterization of 3D structure of vellus hair arrector pili muscles by micro CT. <i>Skin Research and Technology</i> , 2022, 28, 689-694.   | 1.6 | 1         |
| 3  | Aging-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. <i>Skin Research and Technology</i> , 2021, 27, 569-575.   | 1.6 | 13        |
| 4  | Stanniocalcin-1 mediates negative regulatory action of epidermal layer on expression of matrix-related genes in dermal fibroblasts. <i>BioFactors</i> , 2019, 45, 944-949.   | 5.4 | 5         |
| 5  | Senescent dermal fibroblasts negatively influence fibroblast extracellular matrix-related gene expression partly via secretion of complement factor D. <i>BioFactors</i> , 2019, 45, 556-562.  | 5.4 | 24        |
| 6  | Increment of subcutaneous adipose tissue is associated with decrease of elastic fibres in the dermal layer. <i>Experimental Dermatology</i> , 2015, 24, 924-929.   | 2.9 | 51        |
| 7  | Beautification of the Skin. , 2014, , 83-131.  |     | 0         |
| 8  | Involvement of upper cheek sagging in nasolabial fold formation. <i>Skin Research and Technology</i> , 2012, 18, 259-264.  | 1.6 | 36        |
| 9  | Comparison of sagging at the cheek and lower eyelid between male and female faces. <i>Skin Research and Technology</i> , 2011, 17, 510-515.  | 1.6 | 35        |
| 10 | <i>Rubus suavissimus</i> S. Lee extract increases early adipogenesis in 3T3-L1 preadipocytes. <i>Journal of Natural Medicines</i> , 2011, 65, 247-253.   | 2.3 | 13        |
| 11 | Negative Regulation of Dermal Fibroblasts by Enlarged Adipocytes through Release of Free Fatty Acids. <i>Journal of Investigative Dermatology</i> , 2011, 131, 2004-2009.  | 0.7 | 41        |
| 12 | Increased subcutaneous adipose tissue impairs dermal function in diet-induced obese mice. <i>Experimental Dermatology</i> , 2010, 19, 878-882.   | 2.9 | 45        |
| 13 | The severity of wrinkling at the forehead is related to the degree of ptosis of the upper eyelid. <i>Skin Research and Technology</i> , 2010, 16, 202-209.   | 1.6 | 40        |
| 14 | Influence of subcutaneous adipose tissue mass on dermal elasticity and sagging severity in lower cheek. <i>Skin Research and Technology</i> , 2010, 16, 332-8.   | 1.6 | 47        |
| 15 | Heat stimulation reduces early adipogenesis in 3T3-L1 preadipocytes. <i>Endocrine</i> , 2009, 35, 402-408.   | 2.3 | 6         |
| 16 | Adiponectin and leptin upregulate extracellular matrix production by dermal fibroblasts. <i>BioFactors</i> , 2007, 31, 229-236.  | 5.4 | 65        |
| 17 | Action of the novel antioxidants 4CBE43 and 2BBE43 against lipid peroxidation II Abbreviations: 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, thiobarbituric acid reactive substances; and PC-OOH, phosphatidylcholine hydroperoxides. <i>Biochemical Pharmacology</i> , 2001, 62, 335-340. | 4.4 | 7         |