

# Takashi Ito

## List of Publications by Year in descending order

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Version: 2024-02-01

12  
papers

268  
citations

1039880

9  
h-index

1281743

11  
g-index

12  
all docs

12  
docs citations

12  
times ranked

211  
citing authors

#	ARTICLE	IF	CITATIONS
1	Improved two-dimensional electrophoretic mapping of Japanese human hair proteins; application to curved and straight Japanese human hairs; and protein identification by MALDI MS and MS/MS quadrupole time-of-flight mass spectrometry. <i>International Journal of Cosmetic Science</i> , 2020, 42, 346-358.	1.2	0
2	Effects of Aging on Hair Color, Melanosome Morphology, and Melanin Composition in Japanese Females. <i>International Journal of Molecular Sciences</i> , 2019, 20, 3739.	1.8	21
3	Electron microscopy and tomography reveal that sodium 2-naphthalene sulfonate incorporated into perming solutions swells and tilts trichocyte intermediate filaments causing straightening of curly Japanese human hair. <i>International Journal of Cosmetic Science</i> , 2019, 41, 132-146.	1.2	3
4	Stiffness of Human Hair Correlates with the Fractions of Cortical Cell Types. <i>Cosmetics</i> , 2019, 6, 24.	1.5	3
5	Morphological changes in hair melanosomes by aging. <i>Pigment Cell and Melanoma Research</i> , 2018, 31, 630-635.	1.5	11
6	Intrinsic curvature in wool fibres is determined by the relative length of orthocortical and paracortical cells. <i>Journal of Experimental Biology</i> , 2018, 221, .	0.8	22
7	Changes in structure and geometric properties of human hair by aging. <i>International Journal of Cosmetic Science</i> , 2010, 32, 314-314.	1.2	11
8	Cortical cell types and intermediate filament arrangements correlate with fiber curvature in Japanese human hair. <i>Journal of Structural Biology</i> , 2009, 166, 46-58.	1.3	67
9	Changes in structure and geometric properties of human hair by aging. <i>Journal of Cosmetic Science</i> , 2009, 60, 637-48.	0.1	30
10	Characterization of curved hair of Japanese women with reference to internal structures and amino acid composition. <i>Journal of Cosmetic Science</i> , 2008, 59, 317-32.	0.1	22
11	Structural analysis of human hair single fibres by scanning microbeam SAXS. <i>Journal of Structural Biology</i> , 2006, 155, 438-444.	1.3	59
12	Structural analysis of single wool fibre by scanning microbeam SAXS. <i>Journal of Applied Crystallography</i> , 2005, 38, 420-425.	1.9	19