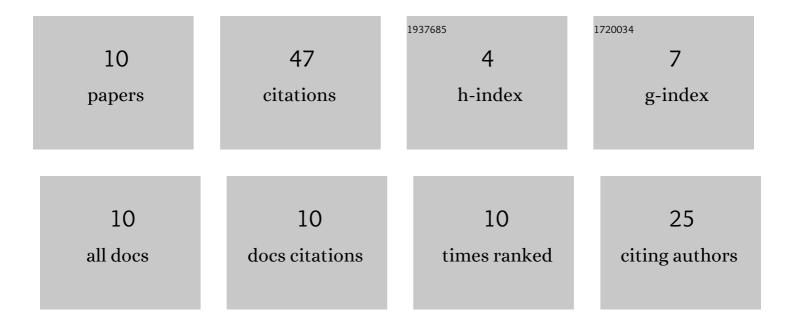
## Tadahiro Azetsu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2469907/publications.pdf Version: 2024-02-01



Τληληίρο Δγετείι

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Chroma Enhancement in CIELAB Color Space Using a Lookup Table. Designs, 2021, 5, 32.  | 2.4 | 6         |
| 2  | Image enhancement with lightness correction and image sharpening based on characteristics of vision for elderly persons. Optical Review, 2020, 27, 352-360.                                       | 2.0 | 3         |
| 3  | Image Lightness Conversion and Sharpening Taking Account of Visual Features of Elderly Person. ,<br>2019, , .   |     | 0         |
| 4  | Hue-preserving image enhancement in CIELAB color space considering color gamut. Optical Review, 2019, 26, 283-294.  | 2.0 | 15        |
| 5  | Lightness and chroma enhancement for food images considering Helmholtz–Kohlrausch effect.<br>Optical Review, 2017, 24, 301-309.   | 2.0 | 1         |
| 6  | Improvement in appearance of colors for elderly persons using lightness transform. Optical Review, 2016, 23, 917-925.   | 2.0 | 4         |
| 7  | Color transfer method preserving perceived lightness. Optical Review, 2016, 23, 470-478.  | 2.0 | 6         |
| 8  | Lightness transform method considering visual feature of elderly person. , 2015, , .  |     | 2         |
| 9  | Gamma correction-based image enhancement for elderly vision. , 2015, , .  |     | 4         |
| 10 | Food Image Enhancement by Adjusting Intensity and Saturation in RGB Color Space. IEICE Transactions on Fundamentals of Electronics, Communications and Computer Sciences, 2015, E98.A, 2220-2228. | 0.3 | 6         |