Hiroko Terasaki

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9920540/publications.pdf

Version: 2024-02-01

| | | 840585 | 887953 |
|----------|----------------|--------------|----------------|
| 18 | 1,928 | 11 | 17 |
| papers | citations | h-index | g-index |
| | | | |
| | | | |
| 18 | 18 | 18 | 2108 |
| all docs | docs citations | times ranked | citing authors |
| | | | |

| # | Article | IF | CITATIONS |
|----|--|-------------|-----------|
| 1 | Intravitreal Aflibercept for Diabetic Macular Edema. Ophthalmology, 2014, 121, 2247-2254. | 2.5 | 668 |
| 2 | Intravitreal Aflibercept for Diabetic MacularÂEdema. Ophthalmology, 2015, 122, 2044-2052. | 2. 5 | 451 |
| 3 | Intravitreal Aflibercept for Diabetic Macular Edema. Ophthalmology, 2016, 123, 2376-2385. | 2.5 | 329 |
| 4 | cGAS drives noncanonical-inflammasome activation in age-related macular degeneration. Nature Medicine, 2018, 24, 50-61. | 15.2 | 205 |
| 5 | Retinal remodeling in the Tg P347L rabbit, a largeâ €e ye model of retinal degeneration. Journal of Comparative Neurology, 2011, 519, 2713-2733. | 0.9 | 86 |
| 6 | Müller cell metabolic chaos during retinal degeneration. Experimental Eye Research, 2016, 150, 62-70. | 1.2 | 45 |
| 7 | Cytoplasmic synthesis of endogenous <i>Alu</i> complementary DNA via reverse transcription and implications in age-related macular degeneration. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, . | 3.3 | 36 |
| 8 | <i>Alu</i> complementary DNA is enriched in atrophic macular degeneration and triggers retinal pigmented epithelium toxicity via cytosolic innate immunity. Science Advances, 2021, 7, eabj3658. | 4.7 | 23 |
| 9 | Long-Term Changes in Intraocular Pressure after Vitrectomy for Rhegmatogenous Retinal Detachment, Epi-Retinal Membrane, or Macular Hole. PLoS ONE, 2016, 11, e0167303. | 1.1 | 18 |
| 10 | Outcomes of Diabetic Macular Edema Patients by Baseline Hemoglobin A1c. Ophthalmology Retina, 2017, 1, 382-388. | 1.2 | 17 |
| 11 | Histopathological Changes of Inner Retina, Optic Disc, and Optic Nerve in Rabbit with Advanced Retinitis Pigmentosa. Neuro-Ophthalmology, 2016, 40, 286-291. | 0.4 | 14 |
| 12 | Pathoconnectome Analysis of MÃ $^{1}\!\!/\!\!$ ller Cells in Early Retinal Remodeling. Advances in Experimental Medicine and Biology, 2019, 1185, 365-370. | 0.8 | 10 |
| 13 | Functional and morphological study of retinal photoreceptor cell degeneration in transgenic rabbits with a Pro347Leu rhodopsin mutation. Japanese Journal of Ophthalmology, 2015, 59, 353-363. | 0.9 | 9 |
| 14 | Differences in ocular findings in two siblings: one with complete and other with incomplete achromatopsia. Documenta Ophthalmologica, 2017, 134, 141-147. | 1.0 | 7 |
| 15 | EFFICACY AND SAFETY OUTCOMES OF INTRAVITREAL AFLIBERCEPT FOCUSING ON PATIENTS WITH DIABETIC MACULAR EDEMA FROM JAPAN. Retina, 2019, 39, 938-947. | 1.0 | 5 |
| 16 | Effect of intravitreal or sub-tenon triamcinolone acetonide injection at completion of vitrectomy on peripheral retinochoroidal thickness in eyes with proliferative diabetic retinopathy. Scientific Reports, 2019, 9, 171. | 1.6 | 4 |
| 17 | Retinal remodeling in the Tg P347L rabbit, a large-eye model of retinal degeneration. Journal of Comparative Neurology, 2011, 519, Spc1-Spc1. | 0.9 | 1 |
| 18 | Direct Observation of Retinal Microvessels in Cancer Patients After Systemic Administration of Bevacizumab and Oxaliplatin. Cancer Diagnosis & Prognosis, 2022, 2, 330-335. | 0.3 | 0 |