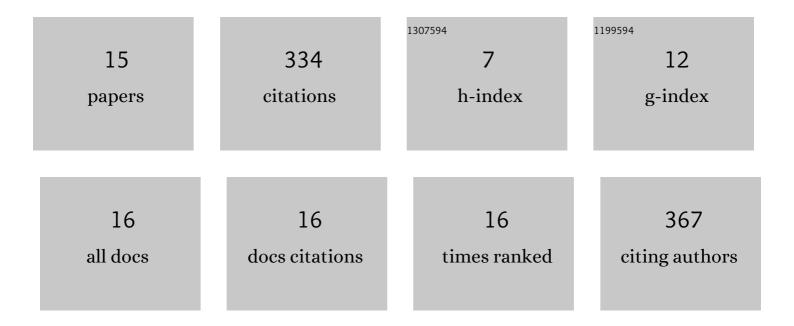
## Demet Yüksel

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10832313/publications.pdf Version: 2024-02-01



| #  | Article   | lF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Frontotemporal dementia patients exhibit deficits in predictive saccades. Journal of Computational Neuroscience, 2021, 49, 357-369.   | 1.0 | 2         |
| 2  | Influence of prior and visual information on eye movements in amblyopic children. Journal of Computational Neuroscience, 2021, 49, 333-343.                                   | 1.0 | 2         |
| 3  | Vision Screening in Belgian Children: Too Much or Not Enough?. Ophthalmic Epidemiology, 2020, 27, 364-375.  | 1.7 | 1         |
| 4  | Motor skills in children with strabismus. Journal of AAPOS, 2020, 24, 76.e1-76.e6.  | 0.3 | 12        |
| 5  | Integration of past and current visual information during eye movements in amblyopia. Progress in<br>Brain Research, 2019, 248, 45-63.  | 1.4 | 1         |
| 6  | Rapid Objective Assessment of Contrast Sensitivity and Visual Acuity With Sweep Visual Evoked<br>Potentials and an Extended Electrode Array. Journal of Vision, 2019, 19, 87. | 0.3 | 0         |
| 7  | Rapid Objective Assessment of Contrast Sensitivity and Visual Acuity With Sweep Visual Evoked<br>Potentials and an Extended Electrode Array. , 2018, 59, 1144.                |     | 23        |
| 8  | Development of internal models and predictive abilities for visual tracking during childhood. Journal of Neurophysiology, 2016, 115, 301-309.                                 | 1.8 | 12        |
| 9  | Spontaneous improvement in oculomotor function of children with cerebral palsy. Research in<br>Developmental Disabilities, 2015, 36, 630-644.                                 | 2.2 | 14        |
| 10 | The saccadic system does not compensate for the immaturity of the smooth pursuit system during visual tracking in children. Journal of Neurophysiology, 2013, 110, 358-367.   | 1.8 | 16        |
| 11 | Dramatic impairment of prediction due to frontal lobe degeneration. Journal of Neurophysiology, 2012, 108, 2957-2966.   | 1.8 | 21        |
| 12 | Review of the major findings about Duane retraction syndrome (DRS) leading to an updated form of classification. Vision Research, 2010, 50, 2334-2347.                        | 1.4 | 71        |
| 13 | Binocular coordination of saccades in Duane Retraction Syndrome. Vision Research, 2008, 48, 1972-1979.  | 1.4 | 2         |
| 14 | Properties of Saccades in Duane Retraction Syndrome. , 2005, 46, 3144.  |     | 8         |
| 15 | What Triggers Catch-Up Saccades During Visual Tracking?. Journal of Neurophysiology, 2002, 87, 1646-1650.   | 1.8 | 149       |