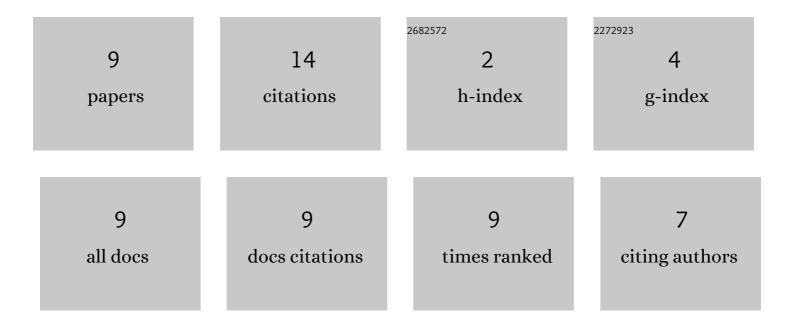


## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2942029/publications.pdf Version: 2024-02-01



VINC VI

| # | Article   | IF  | CITATIONS |
|---|---|-----|-----------|
| 1 | Are mirror-symmetric objects of special importance for 3D shape perception? A reply to Sawada and Pizlo (2022). Journal of Vision, 2022, 22, 16.        | 0.3 | 2         |
| 2 | Failures of stereoscopic shape constancy over changes of viewing distance and size for bilaterally symmetric polyhedra. Journal of Vision, 2021, 21, 5. | 0.3 | 7         |
| 3 | Bilateral Symmetry Has No Effect on Stereoscopic Shape Judgments. I-Perception, 2021, 12, 204166952110426.  | 1.4 | 4         |
| 4 | Regions of High Curvature Help to Stabilize the Perception of 3D Shape. Journal of Vision, 2021, 21, 2865.  | 0.3 | 0         |
| 5 | Perception of Nonrigid Change in 3D Shape While Walking in A Virtual Environment. Journal of Vision, 2020, 20, 1676.                                    | 0.3 | 0         |
| 6 | The Effects of Bilateral Symmetry, Viewing Distance, and Scene Context on Apparent 3D Shape. Journal of Vision, 2019, 19, 197c.                         | 0.3 | 0         |
| 7 | Changes in Viewing Distance Produce Systematic Distortions of the Apparent 3D Shapes of Symmetric Polyhedra. Journal of Vision, 2018, 18, 720.          | 0.3 | 0         |
| 8 | Non-veridical Depth Perception Causes Symmetric 3D Objects to Appear Asymmetric, and Vice Versa.<br>Journal of Vision, 2017, 17, 323.                   | 0.3 | 1         |
| 9 | Distortions of Perceived Metric Structure of a Symmetric Planar Object Rotating in Depth. Journal of<br>Vision, 2016, 16, 653.                          | 0.3 | 0         |