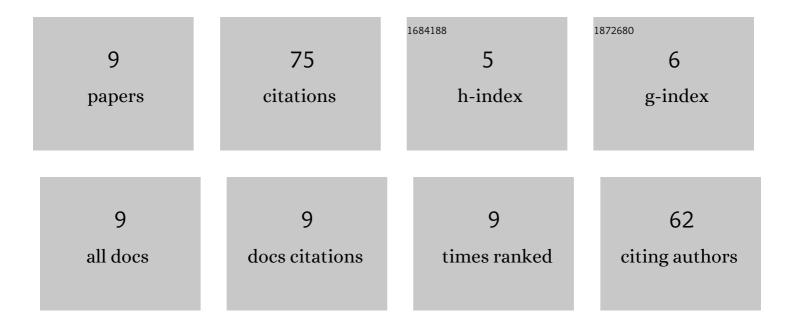


List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1646720/publications.pdf





| # | Article | IF | CITATIONS |
|---|--|-----|-----------|
| 1 | Do Informational and Emotional Elements Differ between Online Psychological and Physiological Disease Communities in China? A Comparative Study of Depression and Diabetes. International Journal of Environmental Research and Public Health, 2022, 19, 2167. | 2.6 | 1 |
| 2 | Distinguishing transformative from incremental clinical evidence: A classifier of clinical research using textual features from abstracts and citing sentences. Journal of Informetrics, 2022, 16, 101262. | 2.9 | 0 |
| 3 | Extracting and Measuring Uncertain Biomedical Knowledge from Scientific Statements. Journal of Data and Information Science, 2022, 7, 6-30. | 1.1 | 0 |
| 4 | Towards medical knowmetrics: representing and computing medical knowledge using semantic predications as the knowledge unit and the uncertainty as the knowledge context. Scientometrics, 2021, 126, 6225-6251. | 3.0 | 10 |
| 5 | Paper-patent citation linkages as early signs for predicting delayed recognized knowledge: Macro and micro evidence. Journal of Informetrics, 2020, 14, 101017. | 2.9 | 15 |
| 6 | A Knowledge Graph of Combined Drug Therapies Using Semantic Predications From Biomedical Literature: Algorithm Development. JMIR Medical Informatics, 2020, 8, e18323. | 2.6 | 10 |
| 7 | A parameter-free index for identifying under-cited sleeping beauties in science. Scientometrics, 2018, 116, 959-971. | 3.0 | 24 |
| 8 | The effects of research level and article type on the differences between citation metrics and <scp>F</scp> 1000 recommendations. Journal of the Association for Information Science and Technology, 2016, 67, 3008-3021. | 2.9 | 11 |
| 9 | The performance of China's biomedical innovation: a scientometric analysis. Science China Life Sciences, 2016, 59, 1074-1082. | 4.9 | 4 |