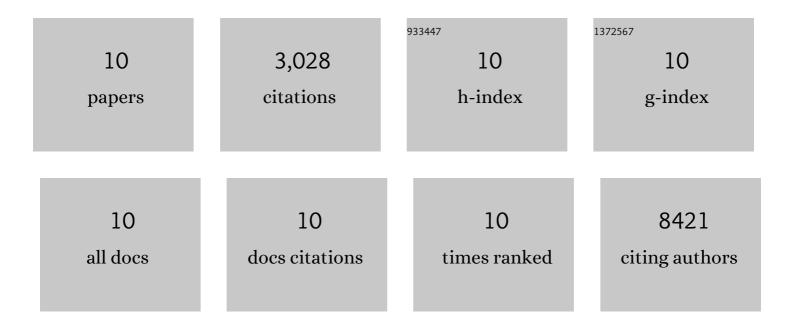
Rachel Queen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2592920/publications.pdf Version: 2024-02-01



| # | Article | IF | CITATIONS |
|----|---|------|-----------|
| 1 | SARS-CoV-2 entry factors are highly expressed in nasal epithelial cells together with innate immune genes. Nature Medicine, 2020, 26, 681-687. | 30.7 | 2,182 |
| 2 | Single-cell meta-analysis of SARS-CoV-2 entry genes across tissues and demographics. Nature Medicine, 2021, 27, 546-559. | 30.7 | 261 |
| 3 | Transcriptomic profiling across the nonalcoholic fatty liver disease spectrum reveals gene signatures for steatohepatitis and fibrosis. Science Translational Medicine, 2020, 12, . | 12.4 | 205 |
| 4 | Co-expression of SARS-CoV-2 entry genes in the superficial adult human conjunctival, limbal and corneal epithelium suggests an additional route of entry via the ocular surface. Ocular Surface, 2021, 19, 190-200. | 4.4 | 122 |
| 5 | A single cell atlas of human cornea that defines its development, limbal progenitor cells and their interactions with the immune cells. Ocular Surface, 2021, 21, 279-298. | 4.4 | 102 |
| 6 | Systematic Comparison of Retinal Organoid Differentiation from Human Pluripotent Stem Cells Reveals Stage Specific, Cell Line, and Methodological Differences. Stem Cells Translational Medicine, 2019, 8, 694-706. | 3.3 | 71 |
| 7 | In the eye of the storm: <scp>SARSâ€CoVâ€2</scp> infection and replication at the ocular surface?. Stem Cells Translational Medicine, 2021, 10, 976-986. | 3.3 | 28 |
| 8 | Increased serum miR-193a-5p during non-alcoholic fatty liver disease progression: Diagnostic and mechanistic relevance. JHEP Reports, 2022, 4, 100409. | 4.9 | 20 |
| 9 | CD200 Expression Marks a Population of Quiescent Limbal Epithelial Stem Cells with Holoclone Forming Ability. Stem Cells, 2018, 36, 1723-1735. | 3.2 | 19 |
| 10 | Human Retinal Organoids Provide a Suitable Tool for Toxicological Investigations: A Comprehensive Validation Using Drugs and Compounds Affecting the Retina. Stem Cells Translational Medicine, 2022, 11, 159-177. | 3.3 | 18 |