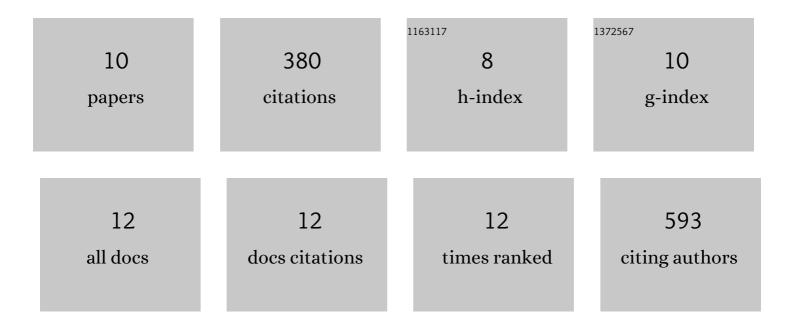
Jesse Isaacman-Beck

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2841331/publications.pdf Version: 2024-02-01



| # | Article | IF | CITATIONS |
|----|--|------|-----------|
| 1 | Heterosexual Transmission of Human Immunodeficiency Virus Type 1 Subtype C: Macrophage Tropism, Alternative Coreceptor Use, and the Molecular Anatomy of CCR5 Utilization. Journal of Virology, 2009, 83, 8208-8220. | 3.4 | 106 |
| 2 | The lh3 Glycosyltransferase Directs Target-Selective Peripheral Nerve Regeneration. Neuron, 2015, 88, 691-703. | 8.1 | 64 |
| 3 | Schwann Cells and Deleted in Colorectal Carcinoma Direct Regenerating Motor Axons Towards Their Original Path. Journal of Neuroscience, 2014, 34, 14668-14681. | 3.6 | 60 |
| 4 | FlpStop, a tool for conditional gene control in Drosophila. ELife, 2017, 6, . | 6.0 | 50 |
| 5 | SPARC enables genetic manipulation of precise proportions of cells. Nature Neuroscience, 2020, 23, 1168-1175. | 14.8 | 39 |
| 6 | A Novel Role for Lh3 Dependent ECM Modifications during Neural Crest Cell Migration in Zebrafish. PLoS ONE, 2013, 8, e54609. | 2.5 | 23 |
| 7 | A discrete neuronal population coordinates brain-wide developmental activity. Nature, 2022, 602, 639-646. | 27.8 | 17 |
| 8 | Entry Coreceptor Use and Fusion Inhibitor T20 Sensitivity of Dual-Tropic R5X4 HIV-1 in Primary Macrophage Infection. Journal of Acquired Immune Deficiency Syndromes (1999), 2008, 47, 285-292. | 2.1 | 9 |
| 9 | Robo2 Drives Target-Selective Peripheral Nerve Regeneration in Response to Glia-Derived Signals. Journal of Neuroscience, 2022, 42, 762-776. | 3.6 | 4 |
| 10 | Glia put visual map in sync. Science, 2017, 357, 867-868. | 12.6 | 2 |