Ines Frank

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2081799/publications.pdf

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| 10 | 185 | 1163117 | 1372567 |
|----------------|----------------------|--------------------|--------------------|
| papers | citations | h-index | g-index |
| 10 all docs | 10 docs citations | 10 times ranked | 413 citing authors |

| # | Article | IF | CITATIONS |
|----|---|------|-----------|
| 1 | HSV-2 Infection of Dendritic Cells Amplifies a Highly Susceptible HIV-1 Cell Target. PLoS Pathogens, 2011, 7, e1002109. | 4.7 | 72 |
| 2 | Integrin $\hat{l}\pm4\hat{l}^27$ Blockade Preferentially Impacts CCR6+ Lymphocyte Subsets in Blood and Mucosal Tissues of Naive Rhesus Macaques. Journal of Immunology, 2018, 200, 810-820. | 0.8 | 23 |
| 3 | Delayed vaginal SHIV infection in VRC01 and anti- $\hat{l}\pm4\hat{l}^27$ treated rhesus macaques. PLoS Pathogens, 2019, 15, e1007776. | 4.7 | 16 |
| 4 | PolyICLC Exerts Pro- and Anti-HIV Effects on the DC-T Cell Milieu In Vitro and In Vivo. PLoS ONE, 2016, 11, e0161730. | 2.5 | 14 |
| 5 | A Small Molecule, Which Competes with MAdCAM-1, Activates Integrin $\hat{l}\pm4\hat{l}^27$ and Fails to Prevent Mucosal Transmission of SHIV-SF162P3. PLoS Pathogens, 2016, 12, e1005720. | 4.7 | 14 |
| 6 | A Tat/Rev Induced Limiting Dilution Assay to Measure Viral Reservoirs in Non-Human Primate Models of HIV Infection. Scientific Reports, 2019, 9, 12078. | 3.3 | 13 |
| 7 | A model of genital herpes simplex virus Type 1 infection in Rhesus Macaques. Journal of Medical Primatology, 2017, 46, 121-128. | 0.6 | 12 |
| 8 | Blocking \hat{l}_{\pm} ₄ \hat{l}^2 ₇ integrin delays viral rebound in SHIV _{SF162P3} -infected macaques treated with anti-HIV broadly neutralizing antibodies. Science Translational Medicine, 2021, 13, . | 12.4 | 11 |
| 9 | Anti-α ₄ β ₇ monoclonal antibody–conjugated nanoparticles block integrin α ₄ β ₇ on intravaginal T cells in rhesus macaques. Science Advances, 2020, 6, . | 10.3 | 6 |
| 10 | HIV-1 Establishes a Sanctuary Site in the Testis by Permeating the BTB Through Changes in Cytoskeletal Organization. Endocrinology, 2021, 162, . | 2.8 | 4 |