Juliana Falivene

List of Publications by Year in descending order

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1039880 1372474 9 287 9 10 citations h-index g-index papers 10 10 10 600 docs citations times ranked citing authors all docs

| # | Article | IF | Citations |
|---|--|-----|-----------|
| 1 | Improving the MVA Vaccine Potential by Deleting the Viral Gene Coding for the IL-18 Binding Protein. PLoS ONE, 2012, 7, e32220. | 1.1 | 54 |
| 2 | Early Gag Immunodominance of the HIV-Specific T-Cell Response during Acute/Early Infection Is Associated with Higher CD8 ⁺ T-Cell Antiviral Activity and Correlates with Preservation of the CD4 ⁺ T-Cell Compartment. Journal of Virology, 2013, 87, 7445-7462. | 1.5 | 53 |
| 3 | Th17 and Th17/Treg ratio at early HIV infection associate with protective HIV-specific CD8+ T-cell responses and disease progression. Scientific Reports, 2015, 5, 11511. | 1.6 | 47 |
| 4 | Env-Specific IgA from Viremic HIV-Infected Subjects Compromises Antibody-Dependent Cellular Cytotoxicity. Journal of Virology, 2016, 90, 670-681. | 1.5 | 39 |
| 5 | Early Skewed Distribution of Total and HIV-Specific CD8+ T-Cell Memory Phenotypes during Primary HIV Infection Is Related to Reduced Antiviral Activity and Faster Disease Progression. PLoS ONE, 2014, 9, e104235. | 1.1 | 28 |
| 6 | IL-12 and GM-CSF in DNA/MVA Immunizations against HIV-1 CRF12_BF Nef Induced T-Cell Responses With an Enhanced Magnitude, Breadth and Quality. PLoS ONE, 2012, 7, e37801. | 1.1 | 23 |
| 7 | Novel Mucosal DNA-MVA HIV Vaccination in Which DNA-IL-12 Plus Cholera Toxin B Subunit (CTB) Cooperates to Enhance Cellular Systemic and Mucosal Genital Tract Immunity. PLoS ONE, 2014, 9, e107524. | 1.1 | 19 |
| 8 | Deletion of A44L, A46R and C12L Vaccinia Virus Genes from the MVA Genome Improved the Vector Immunogenicity by Modifying the Innate Immune Response Generating Enhanced and Optimized Specific T-Cell Responses. Viruses, 2016, 8, 139. | 1.5 | 13 |
| 9 | Biomarkers of Progression after HIV Acute/Early Infection: Nothing Compares to CD4+ T-cell Count?. Viruses, 2018, 10, 34. | 1.5 | 10 |