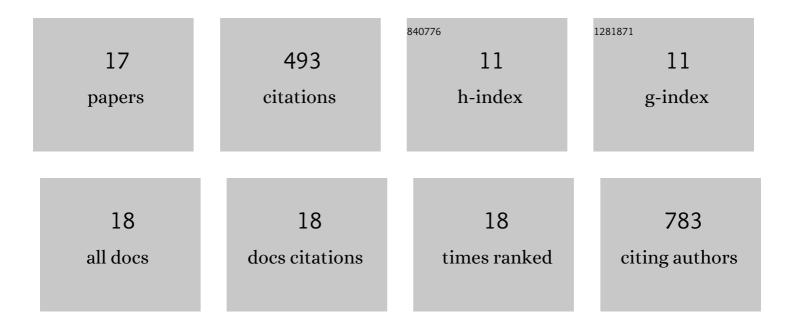
## Marina Vaysburd

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1070339/publications.pdf Version: 2024-02-01



| #  | Article   | IF   | CITATIONS |
|----|---|------|-----------|
| 1  | Viral nucleoprotein antibodies activate TRIM21 and induce T cell immunity. EMBO Journal, 2021, 40, e106228.   | 7.8  | 46        |
| 2  | Target-induced clustering activates Trim-Away of pathogens and proteins. Nature Structural and Molecular Biology, 2021, 28, 278-289.  | 8.2  | 44        |
| 3  | A functional assay for serum detection of antibodies against SARSâ€CoVâ€2 nucleoprotein. EMBO Journal, 2021, 40, e108588.   | 7.8  | 19        |
| 4  | Singleâ€dose immunisation with a multimerised SARSâ€CoVâ€2 receptor binding domain (RBD) induces an enhanced and protective response in mice. FEBS Letters, 2021, 595, 2323-2340. | 2.8  | 24        |
| 5  | Intracellular neutralisation of rotavirus by VP6-specific IgG. PLoS Pathogens, 2020, 16, e1008732.  | 4.7  | 44        |
| 6  | Intracellular neutralisation of rotavirus by VP6-specific IgG. , 2020, 16, e1008732.  |      | 0         |
| 7  | Intracellular neutralisation of rotavirus by VP6-specific IgG. , 2020, 16, e1008732.  |      | 0         |
| 8  | Intracellular neutralisation of rotavirus by VP6-specific IgG. , 2020, 16, e1008732.  |      | 0         |
| 9  | Intracellular neutralisation of rotavirus by VP6-specific IgG. , 2020, 16, e1008732.  |      | 0         |
| 10 | Intracellular neutralisation of rotavirus by VP6-specific IgG. , 2020, 16, e1008732.  |      | 0         |
| 11 | Intracellular neutralisation of rotavirus by VP6-specific IgG. , 2020, 16, e1008732.  |      | 0         |
| 12 | Antibody and DNA sensing pathways converge to activate the inflammasome during primary human macrophage infection. EMBO Journal, 2019, 38, e101365.                               | 7.8  | 33        |
| 13 | Complement C4 Prevents Viral Infection through Capsid Inactivation. Cell Host and Microbe, 2019, 25, 617-629.e7.  | 11.0 | 53        |
| 14 | Cellular IP6 Levels Limit HIV Production while Viruses that Cannot Efficiently Package IP6 Are<br>Attenuated for Infection and Replication. Cell Reports, 2019, 29, 3983-3996.e4. | 6.4  | 65        |
| 15 | Trivalent RING Assembly on Retroviral Capsids Activates TRIM5ÂUbiquitination and Innate Immune<br>Signaling. Cell Host and Microbe, 2018, 24, 761-775.e6.                         | 11.0 | 82        |
| 16 | TRIM21 mediates antibody inhibition of adenovirus-based gene delivery and vaccination. Proceedings of the United States of America, 2018, 115, 10440-10445.                       | 7.1  | 49        |
| 17 | Subunit disassembly and inhibition of TNFα by a semi-synthetic bicyclic peptide. Protein Engineering, Design and Selection, 2015, 28, 45-52.                                      | 2.1  | 32        |