Eric Perouzel

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2427152/publications.pdf

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| | | 471509 | 794594 |
|----------|-----------------|--------------|----------------|
| 19 | 1,080 citations | 17 | 19 |
| papers | citations | h-index | g-index |
| | | | |
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| 19 | 19 | 19 | 1819 |
| all docs | docs citations | times ranked | citing authors |
| | | | |

| # | Article | IF | CITATIONS |
|----|--|------|-----------|
| 1 | Human NLRP1 is a sensor of pathogenic coronavirus 3CL proteases in lung epithelial cells. Molecular Cell, 2022, 82, 2385-2400.e9. | 9.7 | 61 |
| 2 | The cGAS-STING pathway is a therapeutic target in a preclinical model of hepatocellular carcinoma. Oncogene, 2020, 39, 1652-1664. | 5.9 | 52 |
| 3 | New chimeric TLR7/NOD2 agonist is a potent adjuvant to induce mucosal immune responses. EBioMedicine, 2020, 58, 102922. | 6.1 | 19 |
| 4 | The STING ligand cGAMP potentiates the efficacy of vaccine-induced CD8+ T cells. JCI Insight, 2019, 4, . | 5.0 | 72 |
| 5 | STING agonists enable antiviral cross-talk between human cells and confer protection against genital herpes in mice. PLoS Pathogens, 2018, 14, e1006976. | 4.7 | 43 |
| 6 | Rational design of adjuvants targeting the C-type lectin Mincle. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 2675-2680. | 7.1 | 91 |
| 7 | Cutting Edge: A Dual TLR2 and TLR7 Ligand Induces Highly Potent Humoral and Cell-Mediated Immune Responses. Journal of Immunology, 2017, 198, 4205-4209. | 0.8 | 34 |
| 8 | Triggering Intracellular Receptors for Vaccine Adjuvantation. Trends in Immunology, 2016, 37, 573-587. | 6.8 | 54 |
| 9 | lgG1 Allotypes Influence the Pharmacokinetics of Therapeutic Monoclonal Antibodies through FcRn Binding. Journal of Immunology, 2016, 196, 607-613. | 0.8 | 55 |
| 10 | Directing vaccine immune responses to mucosa by nanosized particulate carriers encapsulating NOD ligands. Biomaterials, 2016, 75, 327-339. | 11.4 | 43 |
| 11 | Human Monocyte Recognition of Adenosine-Based Cyclic Dinucleotides Unveils the A2a G _{αs} Protein-Coupled Receptor Tonic Inhibition of Mitochondrially Induced Cell Death. Molecular and Cellular Biology, 2015, 35, 479-495. | 2.3 | 18 |
| 12 | Cutting Edge: New Chimeric NOD2/TLR2 Adjuvant Drastically Increases Vaccine Immunogenicity. Journal of Immunology, 2014, 193, 5781-5785. | 0.8 | 59 |
| 13 | Encapsulation of Nod1 and Nod2 receptor ligands into poly(lactic acid) nanoparticles potentiates their immune properties. Journal of Controlled Release, 2013, 167 , 60 - 67 . | 9.9 | 79 |
| 14 | Dectin-1 Is Essential for Reverse Transcytosis of Glycosylated SIgA-Antigen Complexes by Intestinal M Cells. PLoS Biology, 2013, 11, e1001658. | 5.6 | 149 |
| 15 | MAGfect: a novel liposome formulation for MRI labelling and visualization of cells. Organic and Biomolecular Chemistry, 2006, 4, 3489. | 2.8 | 43 |
| 16 | A dialkynoyl analogue of DOPE improves gene transfer of lower-charged, cationic lipoplexes. Organic and Biomolecular Chemistry, 2006, 4, 196-199. | 2.8 | 40 |
| 17 | In Vivo Studies of Dialkynoyl Analogues of DOTAP Demonstrate Improved Gene Transfer Efficiency of Cationic Liposomes in Mouse Lung. Journal of Medicinal Chemistry, 2006, 49, 349-357. | 6.4 | 53 |
| 18 | Nuclear Localisation Sequence Templated Nonviral Gene Delivery Vectors: Investigation of Intracellular Trafficking Events of LMD and LD Vector Systems. ChemBioChem, 2003, 4, 286-298. | 2.6 | 67 |

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Synthesis and Formulation of Neoglycolipids for the Functionalization of Liposomes and Lipoplexes. Bioconjugate Chemistry, 2003, 14, 884-898. | 3.6 | 48 |