

# Kirsten Schneider-Ohrum

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2691025/publications.pdf>

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7  
papers

232  
citations

1307594

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1720034

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#	ARTICLE	IF	CITATIONS
1	CD4 <sup>+</sup> T Cells Drive Lung Disease Enhancement Induced by Immunization with Suboptimal Doses of Respiratory Syncytial Virus Fusion Protein in the Mouse Model. <i>Journal of Virology</i> , 2019, 93, .	3.4	12
2	Detection of post-vaccination enhanced dengue virus infection in macaques: An improved model for early assessment of dengue vaccines. <i>PLoS Pathogens</i> , 2019, 15, e1007721.	4.7	27
3	Immunization with Low Doses of Recombinant Postfusion or Prefusion Respiratory Syncytial Virus F Primes for Vaccine-Enhanced Disease in the Cotton Rat Model Independently of the Presence of a Th1-Biasing (GLA-SE) or Th2-Biasing (Alum) Adjuvant. <i>Journal of Virology</i> , 2017, 91, .	3.4	60
4	PCPP-Adjuvanted Respiratory Syncytial Virus (RSV) sF Subunit Vaccine: Self-Assembled Supramolecular Complexes Enable Enhanced Immunogenicity and Protection. <i>Molecular Pharmaceutics</i> , 2017, 14, 2285-2293.	4.6	28
5	Inferior immunogenicity and efficacy of respiratory syncytial virus fusion protein-based subunit vaccine candidates in aged versus young mice. <i>PLoS ONE</i> , 2017, 12, e0188708.	2.5	14
6	Cytomegalovirus Vaccine Strain Towne-Derived Dense Bodies Induce Broad Cellular Immune Responses and Neutralizing Antibodies That Prevent Infection of Fibroblasts and Epithelial Cells. <i>Journal of Virology</i> , 2013, 87, 11107-11120.	3.4	48
7	Adjuvants that stimulate TLR3 or NLRP3 pathways enhance the efficiency of influenza virus-like particle vaccines in aged mice. <i>Vaccine</i> , 2011, 29, 9081-9092.	3.8	43