

# Jennifer M Reiman

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4257689/publications.pdf>

Version: 2024-02-01

11  
papers

1,007  
citations

933447

10  
h-index

1281871

11  
g-index

12  
all docs

12  
docs citations

12  
times ranked

1685  
citing authors

#	ARTICLE	IF	CITATIONS
1	Induction of immunity following vaccination with a chemically attenuated malaria vaccine correlates with persistent antigenic stimulation. <i>Clinical and Translational Immunology</i> , 2018, 7, e1015.	3.8	5
2	Humidity as a non-pharmaceutical intervention for influenza A. <i>PLoS ONE</i> , 2018, 13, e0204337.	2.5	26
3	Chemically Attenuated Blood-Stage <i>Plasmodium yoelii</i> Parasites Induce Long-Lived and Strain-Transcending Protection. <i>Infection and Immunity</i> , 2016, 84, 2274-2288.	2.2	31
4	A semi-synthetic whole parasite vaccine designed to protect against blood stage malaria. <i>Acta Biomaterialia</i> , 2016, 44, 295-303.	8.3	24
5	Polyacrylate-Based Delivery System for Self-adjuvanting Anticancer Peptide Vaccine. <i>Journal of Medicinal Chemistry</i> , 2015, 58, 888-896.	6.4	56
6	Group A Streptococcal vaccine candidate: contribution of epitope to size, antigen presenting cell interaction and immunogenicity. <i>Nanomedicine</i> , 2014, 9, 2613-2624.	3.3	38
7	Cross-species malaria immunity induced by chemically attenuated parasites. <i>Journal of Clinical Investigation</i> , 2013, 123, 3353-3362.	8.2	75
8	Immune Promotion of Epithelial-mesenchymal Transition and Generation of Breast Cancer Stem Cells. <i>Cancer Research</i> , 2010, 70, 3005-3008.	0.9	99
9	Immune-Induced Epithelial to Mesenchymal Transition <i>In vivo</i> Generates Breast Cancer Stem Cells. <i>Cancer Research</i> , 2009, 69, 2887-2895.	0.9	369
10	Tumor immunoediting and immunosculpting pathways to cancer progression. <i>Seminars in Cancer Biology</i> , 2007, 17, 275-287.	9.6	167
11	Immunoediting of Cancers May Lead to Epithelial to Mesenchymal Transition. <i>Journal of Immunology</i> , 2006, 177, 1526-1533.	0.8	116