

# Jeannette L Tenthorey

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7264455/publications.pdf>

Version: 2024-02-01

9  
papers

928  
citations

1163117

8  
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1474206

9  
g-index

12  
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12  
docs citations

12  
times ranked

1427  
citing authors

#	ARTICLE	IF	CITATIONS
1	Evolutionary Landscapes of Host-Virus Arms Races. <i>Annual Review of Immunology</i> , 2022, 40, 271-294.	21.8	24
2	Induced proximity of a TIR signaling domain on a plant-mammalian NLR chimera activates defense in plants. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 18832-18839.	7.1	82
3	NLRC4 inflammasome activation is NLRP3- and phosphorylation-independent during infection and does not protect from melanoma. <i>Journal of Experimental Medicine</i> , 2020, 217, .	8.5	35
4	Mutational resilience of antiviral restriction favors primate TRIM5 $\hat{L}$ in host-virus evolutionary arms races. <i>ELife</i> , 2020, 9, .	6.0	20
5	Cryo-EM studies of NAIP $\hat{L}$ NLRC4 inflammasomes. <i>Methods in Enzymology</i> , 2019, 625, 177-204.	1.0	6
6	NAIP-NLRC4 Inflammasomes Coordinate Intestinal Epithelial Cell Expulsion with Eicosanoid and IL-18 Release via Activation of Caspase-1 and -8. <i>Immunity</i> , 2017, 46, 649-659.	14.3	332
7	The structural basis of flagellin detection by NAIP5: A strategy to limit pathogen immune evasion. <i>Science</i> , 2017, 358, 888-893.	12.6	164
8	NAIP proteins are required for cytosolic detection of specific bacterial ligands in vivo. <i>Journal of Experimental Medicine</i> , 2016, 213, 657-665.	8.5	88
9	Molecular Basis for Specific Recognition of Bacterial Ligands by NAIP/NLRC4 Inflammasomes. <i>Molecular Cell</i> , 2014, 54, 17-29.	9.7	176