

# Wook-Jin Chae

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7541915/publications.pdf>

Version: 2024-02-01

12

papers

714

citations

933447

10

h-index

1281871

11

g-index

12

all docs

12

docs citations

12

times ranked

1394

citing authors

#	ARTICLE	IF	CITATIONS
1	Ablation of IL-17A abrogates progression of spontaneous intestinal tumorigenesis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 5540-5544.	7.1	214
2	Canonical and Non-Canonical Wnt Signaling in Immune Cells. <i>Trends in Immunology</i> , 2018, 39, 830-847.	6.8	127
3	The Wnt Antagonist Dickkopf-1 Promotes Pathological Type 2 Cell-Mediated Inflammation. <i>Immunity</i> , 2016, 44, 246-258.	14.3	107
4	The mutant leucine-zipper domain impairs both dimerization and suppressive function of Foxp3 in T cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 9631-9636.	7.1	83
5	IL-17F deficiency inhibits small intestinal tumorigenesis in ApcMin/+ mice. <i>Biochemical and Biophysical Research Communications</i> , 2011, 414, 31-36.	2.1	46
6	Dickkopf1: An immunomodulatory ligand and Wnt antagonist in pathological inflammation. <i>Differentiation</i> , 2019, 108, 33-39.	1.9	41
7	The Immunotherapeutic Role of Regulatory T Cells in <i>Leishmania (Viannia) panamensis</i> Infection. <i>Journal of Immunology</i> , 2014, 193, 2961-2970.	0.8	35
8	Membrane-bound Dickkopf-1 in Foxp3 <sup>+</sup> regulatory T cells suppresses T-cell-mediated autoimmune colitis. <i>Immunology</i> , 2017, 152, 265-275.	4.4	20
9	Spontaneous intestinal tumorigenesis in <i>Spontaneous intestinal tumorigenesis in</i> <i>Math</i> <i>MathML</i> <i>xmlns:mml="http://www.w3.org/1998/Math/MathML"</i> <i>id="M1"</i> < <i>mml:mrow</i> >< <i>mml:msup</i> >< <i>mml:mrow</i> >< <i>mml:mi&gt;A&lt;/mml:mi&gt;&lt;<i>mml:mi&gt;p&lt;/mml:mi&gt;&lt;<i>mml:mi&gt;c&lt;/mml:mi&gt;&lt;<i>mml:mi&gt;n&lt;/mml:mi&gt;&lt;<i>mml:mo&gt;+&lt;/mml:mo&gt;&lt;<i>mml:mrow</i>&gt;&lt;<i>mml:msup</i>&gt;&lt;<i>mml:mrow</i>&gt;&lt;<i>mml:math</i>&gt;Mice Requires Altered T Cell Development with IL-17A. <i>Journal of Immunology Research</i>, 2015, 2015, 1-11.</i></i></i></i></i>	2.2	17
10	Therapeutic Potential of Gene-Modified Regulatory T Cells: From Bench to Bedside. <i>Frontiers in Immunology</i> , 2018, 9, 303.	4.8	16
11	Dickkopf proteins in pathological inflammatory diseases. <i>Journal of Leukocyte Biology</i> , 2022, 111, 893-901.	3.3	8
12	Snapshots of CD4+ T cell plasticity in the pathogenesis of allergic asthma. <i>Journal of Thoracic Disease</i> , 2016, 8, E1010-E1012.	1.4	0