

# Soochan Kim

## List of Publications by Year in descending order

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Version: 2024-02-01

20  
papers

377  
citations

1170033

9  
h-index

889612

19  
g-index

20  
all docs

20  
docs citations

20  
times ranked

840  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Triggering Receptor Expressed on Myeloid Cells-1 Agonist Regulates Intestinal Inflammation via Cd177+ Neutrophils. <i>Frontiers in Immunology</i> , 2021, 12, 650864.   | 2.2 | 10        |
| 2  | An <i>Escherichia coli</i> strain with extra catalase activity protects against murine colitis by scavenging hydrogen peroxide and regulating regulatory t cell/interleukin-17 pathways. <i>Free Radical Biology and Medicine</i> , 2021, 174, 110-120. | 1.3 | 7         |
| 3  | Anti-inflammatory properties of <i>Escherichia coli</i> Nissle 1917 in a murine colitis model. <i>Intestinal Research</i> , 2021, 19, 478-481.  | 1.0 | 3         |
| 4  | Glutathione S-transferase theta 1 protects against colitis through goblet cell differentiation via interleukin-22. <i>FASEB Journal</i> , 2020, 34, 3289-3304.  | 0.2 | 16        |
| 5  | Melatonin controls microbiota in colitis by goblet cell differentiation and antimicrobial peptide production through Toll-like receptor 4 signalling. <i>Scientific Reports</i> , 2020, 10, 2232.   | 1.6 | 53        |
| 6  | <i>Lactobacillus plantarum</i> CBT LP3 ameliorates colitis via modulating T cells in mice. <i>International Journal of Medical Microbiology</i> , 2020, 310, 151391.  | 1.5 | 29        |
| 7  | <i>Lactobacillus acidophilus</i> suppresses intestinal inflammation by inhibiting endoplasmic reticulum stress. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2019, 34, 178-185.  | 1.4 | 54        |
| 8  | Prolonged follicular helper T cell responses in ME7 scrapie-infected mice. <i>Prion</i> , 2018, 12, 109-116.  | 0.9 | 3         |
| 9  | Interleukin-33 regulates intestinal inflammation by modulating macrophages in inflammatory bowel disease. <i>Scientific Reports</i> , 2017, 7, 851.   | 1.6 | 88        |
| 10 | Impaired spleen structure and chemokine expression in ME7 scrapie-infected mice. <i>Immunobiology</i> , 2016, 221, 871-878.   | 0.8 | 4         |
| 11 | Prion protein-deficient mice exhibit decreased CD4 T and LT <sub>i</sub> cell numbers and impaired spleen structure. <i>Immunobiology</i> , 2016, 221, 94-102.  | 0.8 | 7         |
| 12 | AP-1-Targeted Anti-Inflammatory Activities of the Nanostructured, Self-Assembling S5 Peptide. <i>Mediators of Inflammation</i> , 2015, 2015, 1-9.   | 1.4 | 4         |
| 13 | Immunomodulatory Effects of ZYM-201 on LPS-stimulated B Cells. <i>Immune Network</i> , 2014, 14, 260.   | 1.6 | 9         |
| 14 | The Chronicity of Tonsillitis Is Significantly Correlated with an Increase in an LT <sub>i</sub> Cell Portion. <i>Inflammation</i> , 2014, 37, 132-141.   | 1.7 | 2         |
| 15 | Increased Lymphocyte Infiltration in Rheumatoid Arthritis Is Correlated with an Increase in LT <sub>i</sub> -like Cells in Synovial Fluid. <i>Immune Network</i> , 2013, 13, 240.   | 1.6 | 20        |
| 16 | Ginsenoside Rp1 Exerts Anti-inflammatory Effects via Activation of Dendritic Cells and Regulatory T Cells. <i>Journal of Ginseng Research</i> , 2012, 36, 375-382.  | 3.0 | 13        |
| 17 | CD117 <sup>+</sup> CD3 <sup>+</sup> CD56 <sup>+</sup> OX40L <sup>high</sup> cells express IL-22 and display an LT <sub>i</sub> phenotype in human secondary lymphoid tissues. <i>European Journal of Immunology</i> , 2011, 41, 1563-1572.              | 1.6 | 38        |
| 18 | Modulation of TNFSF expression in lymphoid tissue inducer cells by dendritic cells activated with Toll-like receptor ligands. <i>BMB Reports</i> , 2011, 44, 129-134.   | 1.1 | 6         |

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 19 | Heterogeneity of IL-22-producing Lymphoid Tissue Inducer-like Cells in Human and Mouse. <i>Immune Network</i> , 2010, 10, 115.   | 1.6 | 1         |
| 20 | Effects of interleukin-15 on human CD3 <sup>+</sup> CD117 <sup>+</sup> CD56 <sup>+</sup> OX40L <sup>+</sup> cell differentiation. <i>Human Immunology</i> , 2010, 71, 745-750. | 1.2 | 10        |