

# Chun-Hyung Kim

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/85125/publications.pdf>

Version: 2024-02-01

10  
papers

1,998  
citations

1478505

6  
h-index

1474206

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

2794  
citing authors

| #  | ARTICLE  | IF   | CITATIONS |
|----|--|------|-----------|
| 1  | Human umbilical cord mesenchymal stem cell-derived mitochondria (PN-101) attenuate LPS-induced inflammatory responses by inhibiting NF $\kappa$ B signaling pathway. <i>BMB Reports</i> , 2022, 55, 136-141.     | 2.4  | 9         |
| 2  | Current reprogramming methods to generate high-quality iPSCs. , 2021, , 1-36.  |      | 0         |
| 3  | Effect of cysteine-free human fibroblast growth factor-5 mutant (FGF5sC93S) on hair growth. <i>Dermatologic Therapy</i> , 2020, 33, e14530.  | 1.7  | 3         |
| 4  | Hair growth-promoting effect of recombinant human sonic hedgehog proteins. <i>Biomedical Dermatology</i> , 2019, 3, .  | 7.7  | 4         |
| 5  | Efficient Generation of Dopamine Neurons by Synthetic Transcription Factor mRNAs. <i>Molecular Therapy</i> , 2017, 25, 2028-2037.  | 8.2  | 6         |
| 6  | Purification of functional reprogramming factors in mammalian cell using FLAG -Tag. <i>Biochemical and Biophysical Research Communications</i> , 2017, 492, 154-160.   | 2.1  | 5         |
| 7  | Increased Genomic Integrity of an Improved Protein-Based Mouse Induced Pluripotent Stem Cell Method Compared With Current Viral-Induced Strategies. <i>Stem Cells Translational Medicine</i> , 2014, 3, 599-609. | 3.3  | 21        |
| 8  | Protein-based human iPS cells efficiently generate functional dopamine neurons and can treat a rat model of Parkinson disease. <i>Journal of Clinical Investigation</i> , 2011, 121, 2326-2335.                  | 8.2  | 211       |
| 9  | Direct Reprogramming of Rat Neural Precursor Cells and Fibroblasts into Pluripotent Stem Cells. <i>PLoS ONE</i> , 2010, 5, e9838.  | 2.5  | 54        |
| 10 | Generation of Human Induced Pluripotent Stem Cells by Direct Delivery of Reprogramming Proteins. <i>Cell Stem Cell</i> , 2009, 4, 472-476.   | 11.1 | 1,685     |