

# Jui-Cheng Hsieh

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5808662/publications.pdf>

Version: 2024-02-01

19  
papers

2,916  
citations

758635

12  
h-index

887659

17  
g-index

19  
all docs

19  
docs citations

19  
times ranked

3320  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | <b>Hairless regulates p53 target genes to exert tumor suppressive functions in glioblastoma</b>. Journal of Cellular Biochemistry, 2019, 120, 533-543.  | 1.2 | 4         |
| 2  | Human Hairless Protein Roles in Skin/Hair and Emerging Connections to Brain and Other Cancers. Journal of Cellular Biochemistry, 2018, 119, 69-80.  | 1.2 | 12        |
| 3  | The Mammalian Hairless Protein as a DNA Binding Phosphoprotein. Journal of Cellular Biochemistry, 2017, 118, 341-350.   | 1.2 | 6         |
| 4  | 1,25-Dihydroxyvitamin D regulates expression of the tryptophan hydroxylase 2 and leptin genes: implication for behavioral influences of vitamin D. FASEB Journal, 2015, 29, 4023-4035.                                      | 0.2 | 139       |
| 5  | Vitamin D receptor-mediated control of Soggy, Wise, and Hairless gene expression in keratinocytes. Journal of Endocrinology, 2014, 220, 165-178.  | 1.2 | 13        |
| 6  | Identification of two novel functional p53 responsive elements in the herpes simplex virus-1 genome. Virology, 2014, 460-461, 45-54.  | 1.1 | 5         |
| 7  | Molecular Mechanisms of Vitamin D Action. Calcified Tissue International, 2013, 92, 77-98.  | 1.5 | 601       |
| 8  | Vitamin D receptor controls expression of the anti-aging klotho gene in mouse and human renal cells. Biochemical and Biophysical Research Communications, 2011, 414, 557-562.   | 1.0 | 152       |
| 9  | Nuclear Vitamin D Receptor: Natural Ligands, Molecular Structureâ€“Function, and Transcriptional Control of Vital Genes. , 2011, , 137-170.   |     | 12        |
| 10 | Analysis of hairless corepressor mutants to characterize molecular cooperation with the vitamin D receptor in promoting the mammalian hair cycle. Journal of Cellular Biochemistry, 2010, 110, 671-686.                     | 1.2 | 20        |
| 11 | The nuclear vitamin D receptor controls the expression of genes encoding factors which feed the â€œFountain of Youthâ€“to mediate healthful aging. Journal of Steroid Biochemistry and Molecular Biology, 2010, 121, 88-97. | 1.2 | 156       |
| 12 | Phosphorylation of human vitamin D receptor serine-182 by PKA suppresses 1,25(OH)2D3-dependent transactivation. Biochemical and Biophysical Research Communications, 2004, 324, 801-809.                                    | 1.0 | 20        |
| 13 | Physical and Functional Interaction between the Vitamin D Receptor and Hairless Corepressor, Two Proteins Required for Hair Cycling. Journal of Biological Chemistry, 2003, 278, 38665-38674.                               | 1.6 | 200       |
| 14 | Two Basic Amino Acids C-Terminal of the Proximal Box Specify Functional Binding of the Vitamin D Receptor to Its Rat Osteocalcin Deoxyribonucleic Acid- Responsive Element. Endocrinology, 2003, 144, 5065-5080.            | 1.4 | 20        |
| 15 | Molecular nature of the vitamin D receptor and its role in regulation of gene expression. Reviews in Endocrine and Metabolic Disorders, 2001, 2, 203-216.   | 2.6 | 251       |
| 16 | Vitamin D receptor displays DNA binding and transactivation as a heterodimer with the retinoid X receptor, but not with the thyroid hormone receptor. , 1999, 75, 462-480.  |     | 28        |
| 17 | Characterization of Unique DNA-Binding and Transcriptional-Activation Functions in the Carboxyl-Terminal Extension of the Zinc Finger Region in the Human Vitamin D Receptorâ€“. Biochemistry, 1999, 38, 16347-16358.       | 1.2 | 42        |
| 18 | The Nuclear Vitamin D Receptor: Biological and Molecular Regulatory Properties Revealed. Journal of Bone and Mineral Research, 1998, 13, 325-349.   | 3.1 | 1,217     |

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 19 | Receptor mediated genomic action of the 1,25(OH) <sub>2</sub> D <sub>3</sub> hormone: Expression of the human vitamin D receptor in E. coli. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 1995, 53, 583-594. | 1.2 | 18        |