# Nadine Wiper-Bergeron

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/1652247/publications.pdf

Version: 2024-02-01

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|---|---|---|---|
| 24 papers | 589 citations | 759233 12 h-index | 752698 20 g-index |
| 28 all docs | 28 docs citations | 28 times ranked | 836 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Stimulation of preadipocyte differentiation by steroid through targeting of an HDAC1 complex. EMBO Journal, 2003, 22, 2135-2145. | 7.8 | 120 |
| 2 | Glucocorticoid-stimulated preadipocyte differentiation is mediated through acetylation of C/EBPbeta by GCN5. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 2703-2708. | 7.1 | 107 |
| 3 | Hedgehog Signaling Regulates MyoD Expression and Activity. Journal of Biological Chemistry, 2013, 288, 4389-4404. | 3.4 | 45 |
| 4 | CCAAT/Enhancer Binding Protein Beta is Expressed in Satellite Cells and Controls Myogenesis. Stem Cells, 2012, 30, 2619-2630. | 3.2 | 40 |
| 5 | Mdm2 Promotes Myogenesis through the Ubiquitination and Degradation of CCAAT/Enhancer-binding Protein Î². Journal of Biological Chemistry, 2015, 290, 10200-10207. | 3.4 | 36 |
| 6 | Skeletal myosin light chain kinase regulates skeletal myogenesis by phosphorylation of MEF2C. EMBO Journal, 2011, 30, 2477-2489. | 7.8 | 35 |
| 7 | CCAAT/Enhancer Binding Protein Î² Abrogates Retinoic Acid-Induced Osteoblast Differentiation via Repression of Runx2 Transcription. Molecular Endocrinology, 2007, 21, 2124-2135. | 3.7 | 34 |
| 8 | Expression of CCAAT/Enhancer Binding Protein Beta in Muscle Satellite Cells Inhibits Myogenesis in Cancer Cachexia. PLoS ONE, 2015, 10, e0145583. | 2.5 | 29 |
| 9 | Retinoic acid-induced Smad3 expression is required for the induction of osteoblastogenesis of mesenchymal stem cells. Differentiation, 2011, 82, 57-65. | 1.9 | 28 |
| 10 | Retinoic acid promotes myogenesis in myoblasts by antagonizing transforming growth factor-beta signaling via C/EBPÎ². Skeletal Muscle, 2015, 5, 8. | 4.2 | 28 |
| 11 | CCAAT/enhancer binding protein Î² is required for satellite cell self-renewal. Skeletal Muscle, 2016, 6, 40. | 4.2 | 16 |
| 12 | CCAAT/Enhancer Binding Protein Î² inhibits myogenic differentiation via ID3. Scientific Reports, 2018, 8, 16613. | 3.3 | 13 |
| 13 | C/EBPÎ² promotes the expression of atrophyâ€inducing factors by tumours and is a central regulator of cancer cachexia. Journal of Cachexia, Sarcopenia and Muscle, 2022, 13, 743-757. | 7.3 | 12 |
| 14 | Induction of CCAAT/Enhancer-Binding Protein Î² Expression With the Phosphodiesterase Inhibitor Isobutylmethylxanthine Improves Myoblast Engraftment Into Dystrophic Muscle. Stem Cells Translational Medicine, 2016, 5, 500-510. | 3.3 | 11 |
| 15 | SMAD2 promotes myogenin expression and terminal myogenic differentiation. Development (Cambridge), 2021, 148, . | 2.5 | 7 |
| 16 | The Role of L-type Amino Acid Transporter 1 (Slc7a5) During In Vitro Myogenesis. American Journal of Physiology - Cell Physiology, 0, , . | 4.6 | 7 |
| 17 | Web-Based Software to Assist in the Localization of Neuroanatomical Lesions. Canadian Journal of Neurological Sciences, 2011, 38, 251-255. | 0.5 | 6 |
| 18 | CCAAT/enhancer-binding protein beta promotes muscle stem cell quiescence through regulation of quiescence-associated genes. Stem Cells, 2021, 39, 345-357. | 3.2 | 6 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | SOX7 Is Required for Muscle Satellite Cell Development and Maintenance. Stem Cell Reports, 2017, 9, 1139-1151. | 4.8 | 4 |
| 20 | Transcription and the Control of Gene Expression. , 2009, , 33-49. | | 1 |
| 21 | The Virtual Anatomy Lab: an eDemonstrator pedagogical agent can simulate student-faculty interaction and promote student engagement. Medical Education Development, 2012, 2, 5. | 0.1 | 1 |
| 22 | Contaminating reactivity of a monoclonal CCAAT/Enhancer Binding Protein Î² antibody in differentiating myoblasts. BMC Research Notes, 2019, 12, 717. | 1.4 | 1 |
| 23 | RNA Processing and Translation. , 2009, , 51-66. | | 0 |
| 24 | From quiescence to repair: C/EBPÎ² as a regulator of muscle stem cell function in health and disease. FEBS Journal, 2021, , . | 4.7 | 0 |