# Cedric Asensio

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3488950/publications.pdf

Version: 2024-02-01

| 22 | 1,063 | 516710 16 | 642732 23 |
|---|---|---|---|
| papers | citations | h-index | g-index |

| 31 | 31 | 31 | 1776 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Pancreatic Î²-Cellâ€“Specific Deletion of VPS41 Causes Diabetes Due to Defects in Insulin Secretion. Diabetes, 2021, 70, 436-448. | 0.6 | 10 |
| 2 | Neurodegenerative VPS41 variants inhibit HOPS function and mTORC1â€dependent TFEB/TFE3 regulation. EMBO Molecular Medicine, 2021, 13, e13258. | 6.9 | 26 |
| 3 | Mutations in <scp>HID1</scp> Cause Syndromic Infantile Encephalopathy and Hypopituitarism. Annals of Neurology, 2021, 90, 143-158. | 5.3 | 3 |
| 4 | Dysfunction of homeostatic control of dopamine by astrocytes in the developing prefrontal cortex leads to cognitive impairments. Molecular Psychiatry, 2020, 25, 732-749. | 7.9 | 71 |
| 5 | EIPR1 controls dense-core vesicle cargo retention and EARP complex localization in insulin-secreting cells. Molecular Biology of the Cell, 2020, 31, 59-79. | 2.1 | 14 |
| 6 | Differential sorting behavior for soluble and transmembrane cargoes at the trans-Golgi network in endocrine cells. Molecular Biology of the Cell, 2020, 31, 157-166. | 2.1 | 17 |
| 7 | Synaptic Vesicle Recycling Pathway Determines Neurotransmitter Content and Release Properties. Neuron, 2019, 102, 786-800.e5. | 8.1 | 74 |
| 8 | The CaMKII/NMDA receptor complex controls hippocampal synaptic transmission by kinase-dependent and independent mechanisms. Nature Communications, 2018, 9, 2069. | 12.8 | 110 |
| 9 | HID-1 controls formation of large dense core vesicles by influencing cargo sorting andtrans-Golgi network acidification. Molecular Biology of the Cell, 2017, 28, 3870-3880. | 2.1 | 30 |
| 10 | Dissecting the Role of Synaptic Proteins with CRISPR. Research and Perspectives in Neurosciences, 2017, , 51-62. | 0.4 | 0 |
| 11 | Efficient, Complete Deletion of Synaptic Proteins using CRISPR. Neuron, 2014, 83, 1051-1057. | 8.1 | 104 |
| 12 | Self-Assembly of VPS41 Promotes Sorting Required for Biogenesis of the Regulated Secretory Pathway. Developmental Cell, 2013, 27, 425-437. | 7.0 | 76 |
| 13 | Widespread Dysregulation of Peptide Hormone Release in Mice Lacking Adaptor Protein AP-3. PLoS Genetics, 2013, 9, e1003812. | 3.5 | 31 |
| 14 | RNAi screen identifies a role for adaptor protein AP-3 in sorting to the regulated secretory pathway. Journal of Cell Biology, 2010, 191, 1173-1187. | 5.2 | 62 |
| 15 | Uncoupling protein-3 as a molecular determinant of the action of 3,5,3â€²-triiodothyronine on energy metabolism. Endocrine, 2009, 36, 246-254. | 2.3 | 17 |
| 16 | Effects of leptin on energy metabolism in Î²-less mice. International Journal of Obesity, 2008, 32, 936-942. | 3.4 | 7 |
| 17 | The control of UCP1 is dissociated from that of PGC-1Î± or of mitochondriogenesis as revealed by a study using Î²-less mouse brown adipocytes in culture. FEBS Letters, 2006, 580, 4661-4666. | 2.8 | 18 |
| 18 | Interleukin-1 receptor antagonist is upregulated during diet-induced obesity and regulates insulin sensitivity in rodents. Diabetologia, 2006, 49, 387-393. | 6.3 | 94 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Hypothyroidism in rats decreases peripheral glucose utilisation, a defect partially corrected by central leptin infusion. Diabetologia, 2005, 48, 624-633. | 6.3 | 84 |
| 20 | The Lack of Â-Adrenoceptors Results in Enhanced Insulin Sensitivity in Mice Exhibiting Increased Adiposity and Glucose Intolerance. Diabetes, 2005, 54, 3490-3495. | 0.6 | 32 |
| 21 | Changes in Glycemia by Leptin Administration or High- Fat Feeding in Rodent Models of Obesity/Type 2 Diabetes Suggest a Link between Resistin Expression and Control of Glucose Homeostasis. Endocrinology, 2004, 145, 2206-2213. | 2.8 | 57 |
| 22 | Role of glucocorticoids in the physiopathology of excessive fat deposition and insulin resistance. International Journal of Obesity, 2004, 28, S45-S52. | 3.4 | 104 |