

Michèle Carlier

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2156744/publications.pdf>

Version: 2024-02-01

18
papers

633
citations

840776
11
h-index

940533
16
g-index

19
all docs

19
docs citations

19
times ranked

950
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|------|-----------|
| 1 | Involvement of hyperprolinemia in cognitive and psychiatric features of the 22q11 deletion syndrome. Human Molecular Genetics, 2007, 16, 83-91. | 2.9 | 147 |
| 2 | Differences in patterns of pup care in mice VäPup ultrasonic emissions and pup care behavior. Physiology and Behavior, 1985, 35, 167-174. | 2.1 | 123 |
| 3 | Vocalizations in newborn mice: Genetic analysis. Behavior Genetics, 1996, 26, 427-437. | 2.1 | 80 |
| 4 | TSHZ3 deletion causes an autism syndrome and defects in cortical projection neurons. Nature Genetics, 2016, 48, 1359-1369. | 21.4 | 69 |
| 5 | Tracking Subtle Stereotypes of Children with Trisomy 21: From Facial-Feature-Based to Implicit Stereotyping. PLoS ONE, 2012, 7, e34369. | 2.5 | 46 |
| 6 | Laterality in Persons with Intellectual Disability. VäDo Patients with Trisomy 21 and WilliamsVäBeuren Syndrome Differ from Typically Developing Persons?. Behavior Genetics, 2006, 36, 365-376. | 2.1 | 30 |
| 7 | Mouse models of cognitive disabilities in trisomy 21 (Down syndrome). American Journal of Medical Genetics, Part C: Seminars in Medical Genetics, 2010, 154C, 400-416. | 1.6 | 28 |
| 8 | Specific grasp characteristics of children with trisomy 21. Developmental Psychobiology, 2010, 52, 782-793. | 1.6 | 26 |
| 9 | Postnatal Tshz3 Deletion Drives Altered Corticostriatal Function and Autism Spectrum DisorderVälike Behavior. Biological Psychiatry, 2019, 86, 274-285. | 1.3 | 19 |
| 10 | Differential Brain, Cognitive and Motor Profiles Associated with Partial Trisomy. Modeling Down Syndrome in Mice. Behavior Genetics, 2017, 47, 305-322. | 2.1 | 18 |
| 11 | Laterality Preference and Cognition: Cross-Syndrome Comparison of Patients with Trisomy 21 (Down), del7q11.23 (WilliamsVäBeuren) and del22q11.2 (DiGeorge or Velo-Cardio-Facial) Syndromes. Behavior Genetics, 2011, 41, 413-422. | 2.1 | 16 |
| 12 | Development of motor planning for dexterity tasks in trisomy 21. Research in Developmental Disabilities, 2014, 35, 1562-1570. | 2.2 | 9 |
| 13 | Implicit theories concerning the intelligence of individuals with Down syndrome. PLoS ONE, 2017, 12, e0188513. | 2.5 | 7 |
| 14 | Misleading face-based judgment of cognitive level in intellectual disability: The case of trisomy 21 (Down syndrome). Research in Developmental Disabilities, 2014, 35, 3598-3605. | 2.2 | 5 |
| 15 | Construct Validity and Cross Validity of a Test Battery Modeling Autism Spectrum Disorder (ASD) in Mice. Behavior Genetics, 2020, 50, 26-40. | 2.1 | 5 |
| 16 | Deficit in Social Relationships and Reduced Field of Interest in Mice. Neuromethods, 2015, , 335-370. | 0.3 | 3 |
| 17 | Targeted Tshz3 deletion in corticostriatal circuit components segregates core autistic behaviors. Translational Psychiatry, 2022, 12, 106. | 4.8 | 2 |
| 18 | Intellectual Disability. , 2016, , 137-166. | | 0 |