

Adam R Cassidy

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1886964/publications.pdf>

Version: 2024-02-01

20
papers

491
citations

933447

10
h-index

888059

17
g-index

20
all docs

20
docs citations

20
times ranked

512
citing authors

#	ARTICLE	IF	CITATIONS
1	Telehealth services for cardiac neurodevelopmental care during the COVID-19 pandemic: a site survey from the Cardiac Neurodevelopmental Outcome Collaborative. <i>Cardiology in the Young</i> , 2023, 33, 280-287.	0.8	6
2	Integrating Telehealth Into Neurodevelopmental Assessment: A Model From the Cardiac Neurodevelopmental Outcome Collaborative. <i>Journal of Pediatric Psychology</i> , 2022, 47, 707-713.	2.1	9
3	Neurological features in infants with congenital heart disease. <i>Developmental Medicine and Child Neurology</i> , 2022, 64, 762-770.	2.1	8
4	Performance on the ROCF at 8 Years Predicts Academic Achievement at 16 Years in Individuals with Dextro-Transposition of the Great Arteries. <i>Journal of the International Neuropsychological Society</i> , 2021, 27, 1-8.	1.8	0
5	Assessment and Treatment of a Young Adult with Congenital Heart Disease and ADHD. <i>Journal of Developmental and Behavioral Pediatrics</i> , 2021, 42, 340-342.	1.1	0
6	Neurodevelopmental and psychosocial interventions for individuals with CHD: a research agenda and recommendations from the Cardiac Neurodevelopmental Outcome Collaborative. <i>Cardiology in the Young</i> , 2021, 31, 888-899.	0.8	27
7	Cognitive flexibility in critical CHD: a target for intervention. <i>Cardiology in the Young</i> , 2020, 30, 1061-1069.	0.8	6
8	Child HIV Exposure and CMV Seroprevalence in Botswana: No Associations With 24-Month Growth and Neurodevelopment. <i>Open Forum Infectious Diseases</i> , 2020, 7, ofaa373.	0.9	1
9	The origins and development of the Cardiac Neurodevelopmental Outcome Collaborative: creating innovative clinical, quality improvement, and research opportunities. <i>Cardiology in the Young</i> , 2020, 30, 1597-1602.	0.8	20
10	2529. Child HIV Exposure and CMV Seroprevalence in Botswana: No Associations with 24-Month Growth and Neurodevelopment. <i>Open Forum Infectious Diseases</i> , 2019, 6, S879-S879.	0.9	0
11	In Utero Efavirenz Exposure and Neurodevelopmental Outcomes in HIV-exposed Uninfected Children in Botswana. <i>Pediatric Infectious Disease Journal</i> , 2019, 38, 828-834.	2.0	32
12	Visual-spatial processing style is associated with psychopathology in adolescents with critical congenital heart disease. <i>Clinical Neuropsychologist</i> , 2019, 33, 760-778.	2.3	10
13	Visuospatial processing in adolescents with critical congenital heart disease: Organization, integration, and implications for academic achievement. <i>Child Neuropsychology</i> , 2018, 24, 451-468.	1.3	25
14	Congenital heart disease: A primer for the pediatric neuropsychologist. <i>Child Neuropsychology</i> , 2018, 24, 859-902.	1.3	42
15	HIV Exposure and Formula Feeding Predict Under-2 Mortality in HIV-Uninfected Children, Botswana. <i>Journal of Pediatrics</i> , 2018, 203, 68-75.e2.	1.8	8
16	Learning and Memory in Adolescents With Critical Biventricular Congenital Heart Disease. <i>Journal of the International Neuropsychological Society</i> , 2017, 23, 627-639.	1.8	24
17	Psychiatric Disorders and Function in Adolescents with Tetralogy of Fallot. <i>Journal of Pediatrics</i> , 2017, 187, 165-173.	1.8	45
18	Processing speed, executive function, and academic achievement in children with dextro-transposition of the great arteries: Testing a longitudinal developmental cascade model. <i>Neuropsychology</i> , 2016, 30, 874-885.	1.3	31

#	ARTICLE	IF	CITATIONS
19	Executive function and psychosocial adjustment in healthy children and adolescents: A latent variable modelling investigation. <i>Child Neuropsychology</i> , 2016, 22, 292-317.	1.3	25
20	Executive Function in Children and Adolescents with Critical Cyanotic Congenital Heart Disease. <i>Journal of the International Neuropsychological Society</i> , 2015, 21, 34-49.	1.8	172