

Richard Chawana

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11384694/publications.pdf>

Version: 2024-02-01

15
papers

540
citations

759233

12
h-index

1058476

14
g-index

15
all docs

15
docs citations

15
times ranked

768
citing authors

#	ARTICLE	IF	CITATIONS
1	In contrast to many other mammals, cetaceans have relatively small hippocampi that appear to lack adult neurogenesis. <i>Brain Structure and Function</i> , 2015, 220, 361-383.	2.3	130
2	Initial findings from a novel population-based child mortality surveillance approach: a descriptive study. <i>The Lancet Global Health</i> , 2020, 8, e909-e919.	6.3	89
3	Mortality Surveillance Methods to Identify and Characterize Deaths in Child Health and Mortality Prevention Surveillance Network Sites. <i>Clinical Infectious Diseases</i> , 2019, 69, S262-S273.	5.8	62
4	Counting stillbirths and COVID 19â€”there has never been a more urgent time. <i>The Lancet Global Health</i> , 2021, 9, e10-e11.	6.3	44
5	Overview and Development of the Child Health and Mortality Prevention Surveillance Determination of Cause of Death (DeCoDe) Process and DeCoDe Diagnosis Standards. <i>Clinical Infectious Diseases</i> , 2019, 69, S333-S341.	5.8	43
6	Unraveling Specific Causes of Neonatal Mortality Using Minimally Invasive Tissue Sampling: An Observational Study. <i>Clinical Infectious Diseases</i> , 2019, 69, S351-S360.	5.8	32
7	Causes of stillbirths among women from South Africa: a prospective, observational study. <i>The Lancet Global Health</i> , 2019, 7, e503-e512.	6.3	32
8	Potential of Minimally Invasive Tissue Sampling for Attributing Specific Causes of Childhood Deaths in South Africa: A Pilot, Epidemiological Study. <i>Clinical Infectious Diseases</i> , 2019, 69, S361-S373.	5.8	29
9	An Observational Pilot Study Evaluating the Utility of Minimally Invasive Tissue Sampling to Determine the Cause of Stillbirths in South African Women. <i>Clinical Infectious Diseases</i> , 2019, 69, S342-S350.	5.8	19
10	Deaths Attributed to Respiratory Syncytial Virus in Young Children in Highâ€”Mortality Rate Settings: Report from Child Health and Mortality Prevention Surveillance (CHAMPS). <i>Clinical Infectious Diseases</i> , 2021, 73, S218-S228.	5.8	19
11	The Distribution of Doublecortin-Immunopositive Cells in the Brains of Four Afrotherian Mammals: the Hottentot Golden Mole (<i>Amblysomus hottentotus</i>), the Rock Hyrax (<i>Procavia capensis</i>), the Eastern Rock Sengi (<i>Elephantulus myurus</i>) and the Four-Toed Sengi (<i>Petrodromus tetradactylus</i>). <i>Brain, Behavior and Evolution</i> , 2014, 84, 227-241.	1.7	18
12	The Distribution of Kiâ€”67 and Doublecortin Immunopositive Cells in the Brains of Three Microchiropteran Species, <i>Hipposideros fuliginosus</i> , <i>Triaenops persicus</i> , and <i>Asellia tridens</i> . <i>Anatomical Record</i> , 2016, 299, 1548-1560.	1.4	14
13	Adult hippocampal neurogenesis in Egyptian fruit bats from three different environments: Are interpretational variations due to the environment or methodology?. <i>Journal of Comparative Neurology</i> , 2020, 528, 2994-3007.	1.6	7
14	HIV, Placental Lesions, and Adverse Perinatal Outcomes. <i>Journal of Infectious Diseases</i> , 2021, 224, S691-S693.	4.0	2
15	The Continuously Growing Central Nervous System of the Nile Crocodile (<i>Crocodylus niloticus</i>). <i>Anatomical Record</i> , 2013, 296, C1-C1.	1.4	0