

Charles Magoba Muwonge

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5141555/publications.pdf>

Version: 2024-02-01

11
papers

83
citations

1478280
6
h-index

1588896
8
g-index

11
all docs

11
docs citations

11
times ranked

50
citing authors

#	ARTICLE	IF	CITATIONS
1	Prevalence of family violence and mental health and their relation to peer victimization: A representative study of adolescent students in Southwestern Uganda. <i>Child Abuse and Neglect</i> , 2019, 98, 104194.	1.3	16
2	Relations between perceived teacher's autonomy support, cognitive appraisals and boredom in physics learning among lower secondary school students. <i>International Journal of STEM Education</i> , 2021, 8, .	2.7	16
3	Modeling the relationship between motivational beliefs, cognitive learning strategies, and academic performance of teacher education students. <i>South African Journal of Psychology</i> , 2019, 49, 122-135.	1.0	9
4	Use of self-regulated learning strategies Among Teacher Education students: A latent profile analysis. <i>Social Sciences & Humanities Open</i> , 2020, 2, 100037.	1.3	9
5	Self-regulated learning among teacher education students: Motivational beliefs influence on the use of metacognition. <i>Journal of Psychology in Africa</i> , 2017, 27, 515-521.	0.3	8
6	Determinants of Persistence Among Science Teacher-Trainees: Examining the Role of Self-Efficacy, Task Value, and Academic Hope. <i>Journal of Science Teacher Education</i> , 2017, 28, 522-548.	1.4	7
7	Cognitive Appraisals, Achievement Emotions, and Motivation towards Learning Mathematics among Lower Secondary Students. <i>African Journal of Research in Mathematics, Science and Technology Education</i> , 2018, 22, 243-253.	0.2	7
8	The Relationship between Motivation for, and Interest in, Learning Physics among Lower Secondary School Students in Uganda. <i>African Journal of Research in Mathematics, Science and Technology Education</i> , 2020, 24, 435-446.	0.2	7
9	Secondary School Students's Motivation Profiles for Physics Learning: Relations with Cognitive Learning Strategies, Gender, Attitudes and Individual Interest. <i>African Journal of Research in Mathematics, Science and Technology Education</i> , 2021, 25, 197-210.	0.2	3
10	Socio-Cognitive-Affective Barriers to Mathematics Education in Developing Nations. <i>Encyclopedia of the UN Sustainable Development Goals</i> , 2021, , 1-11.	0.0	1
11	The Relationship between Cognitive Activation, Self-efficacy, Achievement Emotions and (Meta)cognitive Learning Strategies among Ugandan Biology Learners. <i>African Journal of Research in Mathematics, Science and Technology Education</i> , 0, , 1-12.	0.2	0