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Combining statistical and machine learning methods to explore German students attitudes towards ICT in PISA

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6	A Machine Learning Approach to Evaluate Variables of Math Anxiety in STEM Students. <i>Pedagogical Research</i> , 2022 , 7, em0125	6.9	0
5	Global Citizenship Competencies of Filipino Students: Using Machine Learning to Explore the Structure of Cognitive, Affective, and Behavioral Competencies in the 2019 Southeast Asia Primary Learning Metrics. 2022 , 12, 547		
4	Contrasting Profiles of Low-Performing Mathematics Students in Public and Private Schools in the Philippines: Insights from Machine Learning. 2022 , 10, 61		1
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2	Understanding Filipino students' achievement in PISA: The roles of personal characteristics, proximal processes, and social contexts.		0
1	Leveraging Causal Reasoning in Educational Data Mining: An Analysis of Brazilian Secondary Education. 2023 , 13, 5198		0