

Here are some similar articles that focus on factors influencing educational outcomes, international assessments, and PISA-related studies:

1. **"Factors Affecting Student Achievement in Mathematics: A PISA Perspective"**  
- This article reviews various studies that analyze student achievement in mathematics, particularly through the lens of data by PISA assessments. It discusses socio-economic factors, teaching practices, and curriculum influences.
2. **"The Role of Family Background in Shaping Educational Outcomes: Evidence from PISA"**  
- This research investigates how family background, including socioeconomic status and parental involvement, impacts students' performance across different countries as assessed by PISA.
3. **"Instructional Strategies and Student Performance: Insights from the 2022 PISA Results"**  
- This paper examines the effectiveness of various instructional strategies and their correlation with student performance in mathematics, drawing on the latest data from the 2022 PISA cycle.
4. **"Exploring the Impact of School Environment on Student Achievement: PISA Findings"**  
- Here, researchers explore how different school environments and practices affect student performance in PISA assessments, including the role of resources, leadership, and teacher qualifications.
5. **"Equity in Education: Examining Disparities in PISA Outcomes"**  
- This article focuses on the equity aspect of education, analyzing disparities in student achievement as reflected in PISA data and discussing how policies can address these gaps.
6. **"Teachers' Role in Student Achievement: Analyzing PISA Data Across Nations"**  
- This study investigates how teacher-related factors, such as qualifications and instructional methods, correlate with student achievement in mathematics through an analysis of PISA data from various countries.
7. **"Methodologies in Educational Research: Lessons from PISA Studies"**  
- This article reviews different research methodologies applied in analyzing PISA data, emphasizing the importance of mixed methods in understanding the complex factors that affect educational outcomes.

These articles provide a range of insights into similar themes surrounding educational achievement, assessment methodologies, and the influence of various factors on student performance, specifically within the context of international assessments like PISA.