

## Document details

Back to results | 1 of 1

B Export | Download | + Add to List | More... ▼

International Electronic Journal of Elementary Education

Volume 9, Issue 1, September 2016, Pages 225-238

Open Access

Literacy among Malaysian primary schoolers: How do boys perform relative to girls? (Article)

Mohd-Asraf, R.a M., Abdullah, H.b., Mat Zamin, A.A.a.

<sup>a</sup> International Islamic University, Malaysia

<sup>b</sup> Islamic Science University Malaysia, Malaysia

Abstract

The performance of boys in literacy has become an issue of increasing concern around the globe. This paper discusses the results of a study that sought to determine the literacy performance of Malaysian primary schoolers. Using one of the states in the country as a case study, data on approximately 85 000 students from grades 1, 2, and 3 were obtained. Teachers' views were also sought through focus group interviews and journal entries. The results show that although there is an overall improvement in literacy performance in the national language among the students as they go into Grades 2 and 3, girls are found to outperform boys in every screening for all grade levels. © IEJEE.

Author keywords

Boys' underperformance; Literacy; Literacy performance; Reading

ISSN: 13079298 Source Type: Journal Original language: English

Document Type: Article

Publisher: International Electronic Journal of Elementary Education

References (66)

O All B Export | B Print | E-mail | Print | Create bibliography

Cited by 0 documents

Inform me when this document is cited in Scopus:

Set citation alert | S Set citation feed

Related documents

English literacy among Malaysian first graders: Boys' achievement relative to girls

Mohd-Asraf, R., Abdullah, H. (2016) Asian EFL Journal

Reaching boys: An international study of effective teaching practices

Reichert, M., Hawley, R. (2009) Phi Delta Kappan

▼ View references (66)

View in search results format

What is a 'good teacher'?: The views of boys Slade, M.

(2001) International Education Journal

View all related documents based on references

Find more related documents in Scopus based on:



