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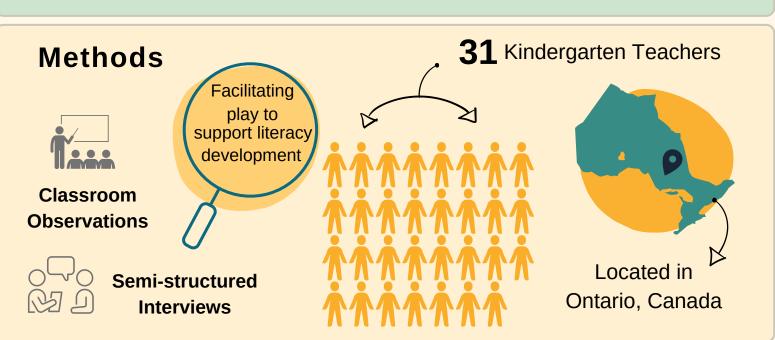
## TEACHER-FACILITATED PLAY

Pyle, A., Wickstrom, H., Gross, O., & Kraszewski, E. Ontario Institute for Studies in Education

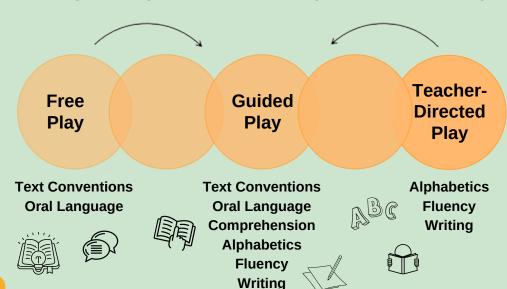
Introduction

for supporting early literacy, however, educators remain uncertain how to balance child-autonomy in play while also directing play toward explicit academic objectives.

This study sought to understand how kindergarten teachers can successfully facilitate play to support early literacy development.







Results showed that teachers facilitated free, guided, and teacher-directed play to support a range of early literacy skills.



Each offered unique, meaningful contributions to literacy learning.

Educators are beginning to transition both free and teacher-directed play toward guided play, as a method of balancing child-autonomy and teacher-facilitation of literacy learning. A multitude of core literacy skills were observed within guided play.

Findings begin to demonstrate how guided play can exist along a continuum, ranging in level of child-autonomy and adult-facilitation.

## **Continuum of Guided Play**

Child initiated, Educator extended Co-created play Child extended

## Conclusion



This study advocates for the inclusion of both free play and teacher-directed play to support children's literacy development.

These play contexts serve different purposes, including the opportunity to practice learned skills and to systematically introduce new skills that are targeted to individual student needs.



We argue for **expanding guided play opportunities** as a context for integrating and applying a multitude of core literacy skills and for expanding the construct of guided play to conceptualize it as a continuum.

Pyle, A., Wickstrom, H., Gross, O., & Kraszewski, E. (2024). Supporting children's literacy development through teacher-facilitated play. Journal of Early Childhood Research.



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