

Connections Between Children's Motivations Toward Writing and Writing Competence

Kelli Finney Maureen Hoskyn Simon Fraser University

Abstract:

This paper explores how young children's motivation to engage in writing processes aligns with their demonstrated writing competencies. Additionally, it examines connections between children's self-concept as writers and their writing performance. During group research sessions conducted over the course of four years, three cohorts of 336 children in total, from Kindergarten to Grade 2, completed a prompted narrative writing task and a semi-structured language and writing attitude interview. A research assistant scored the narrative writing samples for quality and connection of ideas, using a six-point holistic scale, while another research assistant recorded children's interview responses. In general, those children reporting a positive attitude towards writing and a positive self-concept as writers displayed greater competence in writing, as evidenced by higher writing quality scores. This further supports the role that affect plays in motivation and achievement. Interestingly, some children displayed a disconnect between their writing attitude, self-concept and their writing competence, with some children reporting positive attitudes, yet demonstrating low writing competence and others reporting negative attitudes, but demonstrating high writing competence. More in-depth interviews were conducted with three children whose responses showed a disconnect, thereby identifying more nuanced factors in the relationship between attitude and writing competence.

Keywords: children's writing motivation; children's writing competence; self-concept

Biographical Notes

Kelli Finney is a PhD candidate in the Department of Linguistics at Simon Fraser University. Research interests of Kelli include language attitudes of young, plurilingual children and development of curriculum materials for Indigenous language revitalization.

Maureen Hoskyn is an associate professor in the Faculty of Education at Simon Fraser University. She is also Director of the Centre for Research on Early Child Health and Education (CRECHE). Her research interests include individual and developmental relations between executive function and early learning for young children, aged three to eight years.