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Investigating the effects of gender and scaffolding in developing preschool children's computational thinking during problem-solving with Bee-Bots

Angeli, C and Georgiou, K

Jan 17 2023 | FRONTIERS IN EDUCATION 7

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The research community has embraced computational thinking as an essential skill to develop in school and academic settings. Many researchers argue that computational thinking should be developed in the context of programming and robotic activities in all educational levels of education, starting from early childhood education. However, the factors related to developing computational thinking i

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Classroom Play and Activities to Support Computational Thinking Development in Early Childhood

Lee, P, Inewick, C and Polo, K

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