Evaluation of a Cognitive Acceleration in Mathematics Education project (CAME) in a girls comprehensive college.

The author] - The impact of a cognitive acceleration programme in science on students in an academically selective high school

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"I can change your opinion on that": Social constructivist whole class discussions and their effect on scientific reasoning, Research in Science Education

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Can we be intelligent about intelligence?: Why education needs the concept of plastic general ability

This study was exploratory rather than experimental. In essence, Devin argues that a student's development of math knowledge and skills is mostly dependent on informal and formal education coming from parents, teachers, television, games, and so on. Tap water contains at least one dissolved substance, which forms a white film during evaporation, and hinders foam formation when soap is added.

Cognitive development in a secondary science setting, Research in Science Education

This paper probes classroom discourse in an attempt to shed some light on the reasons for this phenomenon. In one test tube a delicate white coating solid remains, in the other no residue can be observed.

Educational Studies in Mathematics

The call to base change on strategies and reforms proven to make a positive contribution to teaching and learning is recognition that we can and must do better.

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