

COOPERATIVE LEARNING

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- Terwel, J., Herfs, P.G.P., Mertens, E.H.M. & Perrenet, J.Chr. (1994). Co-operative learning and adaptive instruction in a mathematics curriculum. *Journal of Curriculum Studies*, 26, no.2, 217-233.
- Eeden, P. van den, & Terwel, J. (1994). Evaluation of a mathematics curriculum: differential effects. *Studies in Educational Evaluation*, 20, 457-475.
- Busato, V.V., Dam, G.T.M., ten, Eeden, P., van & Terwel, J. (1995). Gender-related effects of co-operative learning in a mathematics curriculum for 12-16-year-olds. *Journal of Curriculum Studies*, 27, no.6, 667-686.
- Brekelmans, M., Van den Eeden, P., Terwel, J. & Wubbels, Th. (1997). Student characteristics and learning environment interactions in mathematics and physics education: a resource perspective. *International Journal of Educational Research*, 27, no. 4, 283-292.
- Perrenet, J. Chr. & Terwel, J. (1997). Learning Together in Multicultural Groups: A Curriculum Innovation, *Curriculum and Teaching*, 12, no. 1, 31-45.
- Hoek, D. Terwel, J., & Eeden, P. van den (1997). Effects of training in the use of social and cognitive strategies: an intervention study in secondary mathematics in cooperative groups. *Educational Research and Evaluation*, 3, no. 4, 364-389.
- Vermeulen, A., Volman, M. & Terwel, J. (1998). Success Factors in Curriculum Innovation: Mathematics and Science. *Curriculum and Teaching*, 12, no. 2, 15-28.
- Roelofs, E. & Terwel, J. (1998). Constructivism and authentic pedagogy: State of the art and recent developments in the Dutch national curriculum in secondary education *Journal of Curriculum Studies*, 30. (accepted and in press)
- Terwel, J. (1998). Constructivism and its implications for curriculum theory and practice. *Journal of Curriculum Studies*, 30. (accepted and in press)
- Hoek, D., Van den Eeden, P. and Terwel, J. (1998, accepted and in press). The effects of integrated social and cognitive strategy instruction on the mathematics achievement in secondary education. *Learning and Instruction*, 8.
- Hoek, D., Eeden, P. van den & Terwel, J. (1996). Leren oplossen van wiskundige problemen in kleine groepen: effecten van een didactische interventie. *Pedagogisch Tijdschrift*, 21, no. 6, 403-426.