



Bronnen

Bennett J., Holman J., 2002, *in*: Chemical education: Towards research-based practice, p165-184. Dordrecht: Kluwer Academic Publishers

Bennett J., Lubben F., Hogarth S., 2007, *Science Education*, 91 (3) p347-370

Gilbert J.K., *International Journal of Science Education*, 28 (9) p957-976

Braund, M., Bennett, J., Hampden-Thompson, G., & Main, G., 2013, Teaching approach and success in A-level Biology: Comparing student attainment in context-based, concept-based and mixed approaches to teaching A-level Biology. Report to the Nuffield Foundation. York: Department of Education, University of York

Fechner S., 2009, Effects of context-oriented learning on student interest and achievement in chemistry education. Berlijn: Logos Verlag

Barker V., Millar R.H., 1996, Differences between Salters' and traditional A-level chemistry students' understanding of basic chemical ideas, York: University of York

Wierstra R.F.A., 1984, *Studies in Educational Evaluation*, 10 (3) p273-282

Wierstra R.F.A., Wubbels T., 1994, *Studies in Educational Evaluation*, 20 (4) p437-455

Ramsden J.M., 1997, *International Journal of Science Education*, 19 (6) p697-710

Barber M., 2000, a comparison of NEAB and Salters' A-level chemistry: student views and achievements, York: University of York.

Lubben F., Campbell B., Dlamini B., 1997, *Journal of the Southern African Association for Research in Mathematics and Science Education*, 1 (1) p26-40

Rubba P.A., McGuyer M., Wahlund T.M., 1991, *Journal of Research in Science Teaching*, 28 (6) p537-552

Smith L. A., Bitner B.L., 1993, artikel voorgesteld bij Ann. Meeting of the Nat. Sci. Teachers Ass., Kansas City.

Yager R.E., Weld J.D., 1999, *International Journal of Science Education*, 21 (2) p169-194

Winther A.A., Volk T.L., 1994, *Journal of chemical education*, 71 p501-505

Banks P., 1997, Students' understanding of chemical equilibrium. MA thesis, York: University of York

Tsai C.C., 2000, *International Journal of Science Education*, 22 (10) p1099 – 1115

Bennett J., Hogarth S., Lubben F., 2005, A systematic review of the effects of context-based and science-technology-society (STS) approaches in teaching of secondary science: review summary, York: University of York

Bennett J., Hogarth S., Lubben F., 2003, A systematic review of the effects of context-based and science-technology-society (STS) approaches in teaching of secondary science, *In: Research Evidence in Education Library*, Londen: EPPI-centrum

Taasobshirazi g., Carr M., 2008, *Educational Research Review*, 3 (2) p155-167

Smith G., Matthews P., 2000, *Irish Educational Studies*, 19 p107-119