

References

- Bai, H., Buckley, G., Howard, M., & Lank, E. (2008) Tracking observations: Using handhelds and computers for classroom observation logging. In E. Lawrence (Ed.), *2007 1st International Conference on the Digital Society (ICDS)* (p. 34). Los Alamitos, CA: IEEE.
- Bailey, J., & Guskey, T. R. (2001). *Implementing student-led conferences*. Thousand Oaks, CA: Corwin Press.
- Bangert-Drowns, R. L., Kulick, J. A., & Morgan, M. T. (1991). The instructional effect of feedback in test-like events. *Review of Educational Research*, 61(2), 213–238.
- Black, P. & William, D. (1998). Inside the black box: Raising standards through classroom assessment. *Phi Delta Kappan*, 80, 139–148.
- Black, P. & William, D. (2003). In praise of educational research: Formative assessment. *British Educational Research Journal*, 29(5), 623–637.
- Bloom, B. (1984). The search for methods of group instruction as effective as one-to-one tutoring. *Educational Leadership*, 41(8), 4–17.
- Brown, A. L. (1994). The advancement of learning. *Educational Researcher*, 23(8), 4–12.
- Brown, H. (2009). Electronic Portfolios. Retrieved from <http://electronicportfolios.org>
- Centre for the Study of Higher Education (CSHE) (2002). Assessing group work. *Australian Universities Teaching Committee*. Retrieved from www.cshe.unimelb.edu.au/assessinglearning/03/group.html
- Elawar, M. C., & Corno, L. (1985). A factorial experiment in teachers' written feedback on student homework: Changing teacher behaviour a little rather than a lot. *Journal of Educational Psychology*, 77(2), 162–173.
- Fontana D., & Fernandes M. (1994) Improvements in mathematics performance as a consequence of self-assessment in Portuguese primary school pupils. *British Journal of Educational Psychology*, 64(3), 407–417.
- Frederiksen, J. R., & White, B. J. (1997, March). *Reflective assessment of students' research within an inquiry-based middle school science curriculum*. Paper presented at the 1997 Annual Meeting of the American Educational Research Association, Chicago, IL.
- Geib, R. J. (2001). Inspiration. *Technology Literacy I Class*. Foothill Technology High School, Ventura, CA. Retrieved from www.foothilltech.org/rgeib/techlit1/assignments/student-portfolio.jpg and www.foothilltech.org/rgeib/techlit1/assignments/assignment5.htm

- Harris, K-L., Krause, K., Gleeson, D., Peat, M., Taylor, C., & Garnett, R. (2007). Peer and self-assessment. *Enhancing Assessment in the Biological Sciences: Ideas and Resources for University Educators*. Retrieved from www.bioassess.edu.au
- Klenowski, V. (1995). Student self-evaluation process in student-centred teaching and learning contexts of Australia and England. *Assessment in Education*, 2, 145–163.
- Livingston, J. (2003). *Metacognition: An overview* [ERIC digest]. Charleston, WV: ERIC Clearinghouse on Assessment and Evaluation. (ERIC Document Reproduction Service No. ED 474 273) Retrieved from www.eric.ed.gov/ERICDocs/data/ericdocs2sql/content_storage_01/0000019b/80/1a/de/02.pdf
- Marzano, R. J. (1998). *A theory-based meta-analysis of research on instruction*. Aurora, CO: McREL. www.mcrel.org/PDF/Instruction/5982RR_InstructionMeta_Analysis.pdf (PDF; 172)
- Ridley, D. S., Schutz, P. A., Glanz, R. S., & Weinstein, C. E. (1992). Self-regulated learning: The interactive influence of metacognitive awareness and goal-setting. *Journal of Experimental Education*, 60(4), 293–306.
- Shepard, L. A. (2005, November). Linking formative assessment to scaffolding. *Educational Leadership*, 63(3), 66–70.
- Stiggins, R. (2004). New assessment beliefs for a new school mission. *Phi Delta Kappan*, 86(1), 22–27.
- Stiggins, R. J. (1994). *Student-centered classroom assessment*. New York: Macmillan Publishing Company.
- Tuttle, H. G. (2007, November 18). Alternative grading to reflect student growth (formative view). *Education with Technology Harry G. Tuttle*. Retrieved from <http://eduwithtechn.wordpress.com/2007/11/18/alternative-grading-to-reflect-student-growth-formative-view>
- Winchester-Seeto, T. (2002, April). Assessment of collaborative work—Collaboration versus assessment. Paper presented at the Annual UniServe Science Symposium, The University of Sydney, Australia.