Bibliography of Research on Teacher Leaders Engaging in Demonstration Lessons/Modeling

- Balfanz, R., MacIver, D.J., Byrnes, V. (2006) The implementation and impact of evidence-based mathematics reforms in high-poverty middle schools: A multisite, multi-year study. *Journal for Research in Mathematics Education*, 37(1), 33-64.
- Brown, C.J., Fouts, J.T., & Rojan, A. (2001). Teacher Leadership Project 2001: Evaluation report. Mill Creek, WA: Fouts & Associates. (ERIC Document Reproduction Service No. ED 475 748).
- Edge, K. & Mylopoulos, M. (2008) Creating cross-school connections: LC networking in support of leadership and instructional development. *School Leadership and Management* 28 (2) 147-158.
- Frechtling, J., & Katzenmeyer, C. (2001). Findings from the multi-agency study of teacher enhancement programs. In C.R. Nesbit, J.D. Wallace, D.K. Pugalee, A.S.
- Gersten, R., & Kelly, B. (1992). Coaching secondary special education teachers in implementation of an innovative videodisc mathematics curriculum. *Remedial and Special Education*, 13(4), 40-51.
- Gigante, N.A., Firestone, W.A. (2007). Administrative support and teacher leadership in schools implementing reform. *Journal of Educational Administration*, 46(3), 302-325.
- Glazer, E., Hannafin, M., Polly, D., and Rich, P. (2009) Factors and interactions influencing technology integration during situated professional development in an elementary school, *Computers in the Schools*, 26(1), 21-39.
- Manno, C.M., & Firestone, W. (2006). *Content is the subject: How teacher leaders with different subject knowledge interact with teachers*. Unpublished manuscript submitted for publication.
- Miller, & W.J. DiBiase (Eds.), *Developing teacher leaders: Professional development in science and mathematics*. Columbus, OH: ERIC Clearinghouse for Science, Mathematics, and Environmental Education.
- Moore, J.L. (1992). The role of the science co-ordinator in primary schools. A survey of head-teachers' views. *School Organisation*, 12(1), 7-15.
- Race, K.E.H., Ho, E., & Bower, L. (2002). Documenting in-classroom support and coaching activities of a professional development program directed toward school-wide change: An integral part of an organization's evaluation efforts. Paper presented at the annual meeting of the American Educational Research Association, New Orleans, LA.
- Ruby, A. (2006). Improving science achievement at high-poverty urban middle schools. *Science Education*, 90, 1005-1027.
- Silva, D.Y., Gimbert, B., & Nolan, J. (2000). Sliding the doors: Locking and unlocking possibilities for teacher leadership. *Teachers College Record*, 102(4), 779-803.
- Vesilind, E.M., & Jones, M.G. (1998). Gardens or graveyards: Science education reform and school culture. *Journal of Research in Science Teaching*, 35(7), 757-775.
- Wallace, J.D., Nesbit, C.R., & Miller, A.S. (1999). Six leadership models for professional development in science and mathematics. *Journal of Science Teacher Education*, 10(4), 247-268.