

References

- Huang, R., & Li, Y. (2009). Pursuing excellence in mathematics classroom instruction through exemplary lesson development in China: A case study. *ZDM International Journal on Mathematics Education*, 41, 297-309.
- Lave, J., & Wenger, E. (1991). *Situated learning: Legitimate peripheral participation*. Cambridge, UK: Cambridge University Press.
- Lewis, J., Fischman, D., Riggs, I., & Wasserman, K. (2013). Teacher learning in lesson study. *Mathematics Enthusiast*, 10, 583-619.
- Lewis, C., Friedkin, S., Baker, E., & Perry, R. (2011). Learning from the key tasks of lesson study. In O. Zaslavsky & P. Sullivan (Eds.), *Constructing knowledge for teaching secondary mathematics: Tasks to enhance prospective and practicing teacher learning* (pp. 161-176). New York, NY: Springer.
- Lewis, C., Perry, R., & Murata, A. (2006). How should research contribute to instructional improvement? The case of lesson study. *Educational Researcher*, 3, 3-14.
- Murray, J. (2013). *Designing and implementing effective professional learning*. Thousand Oaks, CA: Crown.
- Ricks, T. (2011). Process reflection during Japanese lesson study experiences by prospective secondary mathematics teachers. *Journal of Mathematics Teacher Education*, 4, 251-267.
- Takahashi, A., Lewis, C., & Perry, R. (2013). A US lesson study network to spread teaching through problem solving. *International Journal for Lesson and Learning Studies*, 3, 237-255.

Yoshida, M. (2013). Mathematics lesson study in the United States: Current status and ideas for conducting high quality and effective lesson study. *International Journal for Lesson and Learning Studies*, 1, 140-152.

Yoshida, M. (1999). *Lesson study: A case study of a Japanese approach to improving instruction through school-based teacher development*. Unpublished Doctoral Dissertation: University of Chicago, Chicago.