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**References** :

McChesney, J. (2010). Decomposition and approximation: Finding a language for ITE practices in New Zealand. *Waikato Journal of Education, 15*(1), 113-119.

McChesney, J., & Wilson, S. (2016) Mathematics education in a time of earthquakes: Holding on and letting go. *For the Learning of Mathematics, 39*(2), 14-18.

Wilson, S. (2012). A revolving model of pre-service teacher development. In J. Dindyal, L. P. Cheng, & S. F. Ng (Eds.), *Mathematics education: Expanding horizons* (Proceedings of the 35th annual conference of the Mathematics Education Research Group of Australasia, pp. 787-792). Singapore: MERGA.

Wilson, S. (2016) . Developing mathematics content knowledge for teaching: One pre-service teacher and her planning. In *Opening up mathematics education research,* (Proceedings of the Mathematics Education Research Groups of Australasia, pp. 624- 631). Adelaide: MERGA.

Wilson, S., & McChesney, J. (2013). Navigating and noticing: Pre-service teachers’ journeys in planning mathematics programmes. *Curriculum Matters*, *9*, 102-119.

Wilson, S., McChesney, J., & Brown, L. (in press). Cultural competencies and planning for teaching mathematics: Preservice teachers responding to expectations, opportunities, and resources. *Journal of Urban Mathematics Education, 10*(1),