DAFTAR PUSTAKA


81

Chittleborough, G. D. (2004). *The role of teaching models and chemical representation in developing students mental models of chemical phenomena*. (Disertasi). Faculty of the Graduate School, the Curtin University, Australia.


Sendur, G., & Toprak, M., (2013). The role of conceptual change texts to improve students’ understanding of alkenes. *Chemistry Education Research and Practice, 14*, 431-449


Supasorn, S. (2015). Grade 12 students’ conceptual understanding and mental models of galvanic cells before and after learning by using small-scale experiments in conjunction with a model kit. *Chemistry Education Research and Practice. 16*, 393--407


Wang, C. Y. (2007). *The role of mental-modeling ability, content knowledge, and mental models in general chemistry students’ understanding about molecular polarity.* (Disertasi). Faculty of the Graduate School, University of Missouri, Columbia.


