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- Tam, VWY, Gao, XF, Tam, CM. 2005. Microstructural analysis of recycled aggregate concrete produced from two-stage mixing approach. *Cement and Concrete Research* 35: 1195–1203.
- Wittmann, F. 1976. On the action of capillary pressure in fresh concrete. *Cement and concrete research* 6: 49–56.
- Xiao, J, Li, W, Fan, Y, Huang, X. 2012. An overview of study on recycled aggregate concrete in China (1996–2011). *Construction and Building Materials* 31: 364–383.
- Yong, PC, Teo, DC. 2009. Utilisation of Recycled Aggregate as Coarse Aggregate in Concrete. *UNIMAS E-Journal of Civil Engineering* 1: 1–6.
- Zeitschrift, A, Link, P, Dienst, E, Eth, E. 1968. Fissures de retrait se formant avant la fin de prise. *Bulletin du ciment* 11: 6.