DAFTAR PUSTAKA

Benge C. L., Onwuegbuzie A. J., Robbins M. E. (2012). A model for presenting threats to legitimation at the planning and interpretation phases in the quantitative, qualitative, and mixed research components of a dissertation. *International Journal of Education*, 4(4), 65–124. Crossref.

Berger J. O., Delampady M. (1987). *Testing* precise hypotheses. *Statistical Science*, 2, 317–352. Crossref.

Berkson J. (1938). Some difficulties of interpretation encountered in the application of the chi-square test. *Journal of the American Statistical Association*, 33, 526–536. Crossref.

Kumar, A. Kumar, A. K. Sharma and D. Singh, "Implementation of *MVC* (Model-View-Controller) design architecture to develop web based Institutional repositories: A tool for Information and knowledge sharing," Indian Research Journal of Extension Education, vol. 16, no. 3, pp. 1-9, 2016.

Z. Wang, "The Design and Implementation of an Online English *Testing* System Based on *MVC* Model.," In First International Conference on Real Time Intelligent Systems, pp. 432-439, September 2016.

R. Y. HE, "Design and implementation of web based on *Laravel* framework," In: 2014 International Conference on Computer Science and Electronic Technology (ICCSET 2014). Atlantis Press, 2015.