ABSTRACT

THE INFLUENCEED SCIENCE PROCESS SKILLS OF 5-6 YEAR OLD CHILDREN IN PAUD NABIILAH TAMJUMG KARANG TIMUR BANDAR LAMPUNG

By
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The research problem of this study was the low science process skills of 5-6 year old children in PAUD Nabiilah Tanjung Karang Timur, Bandar Lampung. This study was examined the influence of demonstration method on the children science process skills. The research used non-experimental correlation type and sampling technique with population study of 50 children. Data were collected by observation and documentation, while analysis by using F test, simple linier regression, and t-test. The result of the F test were significant with F tabel. From the simple linier regression indicated that demonstration method accounted for 8.5%. The result of t-test also showed significant (t test=2.105 and t tabel=0.1176). From the result it can be concluded that the demonstration method influenced science process skills of 5-6 year old children in PAUD Nabiilah Tanjung Karang Timur, Bandar Lampung.

Keywords: early childhood, demonstration methods, science process skills