

Varunee Phansri 2008: The Effects of Music in Folklore Plays on Motor Fitness of
Preschool Children. Master of Education (Early Childhood Education), Major Field:
Early Childhood Education, Department of Education. Thesis Advisor: Assistant
Professor Pattamavadi Lehmongkol, Ph.D. 129 pages.

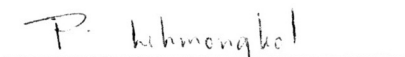
The purposes of this research were to study the effects of music in folklore plays on
motor fitness of preschool children. Subjects were 30 preschool children from Kaset Home
Economics Kindergarden School, Department of Home Economics, Faculty of Agriculture,
Kasetsart University. They were selected by purposive sampling technique.

The instruments used in this research were: Kasetsart Motor Fitness Test for Preschool
Children, Observation and Record of Music learning Behaviors in Folklore Plays, and 6 lesson
plans on music in folklore plays on motor fitness of preschool children. Data were analyzed by
using mean, standard deviation, and t-test.

Results of this research indicated that preschool children who engaged in music
folklore plays had motor fitness posttest scores higher than pretest scores in all aspects.



Student's signature



Thesis Advisor's signature

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