

Foreword and Editorial

International Journal of Digital Contents and Applications for Smart Devices

We are very happy to publish this issue of an International Journal of Digital Contents and Applications for Smart Devices by Global Vision School Publication.

This issue contains 2 articles. Achieving such a high quality of papers would have been impossible without the huge work that was undertaken by the Editorial Board members and External Reviewers. We take this opportunity to thank them for their great support and cooperation.

The paper entitled “The Effects of Play Therapy Supervision Training Program Based on Developmental Supervision Model on the Competence of Novice Supervisor and Novice Supervisee”, this study developed a play therapy supervision training program based on developmental supervision model and examined the effect of the program on competence of novice supervisors and novice supervisees. Novice supervisors (n=18) and supervisees (n=18) were assigned to experimental or control groups. Experimental group received seven sessions of play therapy supervision training program whereas control group did not receive any of the program. Positive changes in competence was found in novice supervisors and supervisees in experimental group, but not in those in control group. The results suggest a need for and the effectiveness of supervision training program for novice supervisors in play therapy.

The paper entitled “Validity and Reliability of HPB-K (Korean version of the Helicopter Parenting Behavior) for College Students in Korea”, the aim of the study is adapt the HPB-K (Korean version of the Helicopter Parenting Behavior) developed by Schiffrin et al. to the Korean situation and test its reliability and validity. The numbers of subjects were 172 college students living in three cities in Gyungbuk province were tested. And all the data were analyzed using the SPSS 22.0 and AMOS 22.0 programs. As a result, 3 subscales were obtained through exploratory factor analysis. In confirmatory factor analysis, the validity of the scale was verified as the model fitness was acceptable. The three subscales were 3 items of proxy decision making, 2 items of involvement, 3 items of hovering. As a result of the reliability test, Cronbach's α was confirmed to be .75, and the HPB-K scale was verified as a usable scale.

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