

Review Form 1.6

Journal Name:	Asian Journal of Research in Nursing and Health
Manuscript Number:	Ms_AJRNH_75613
Title of the Manuscript:	A Multi-Component Cognitive Stimulation Program among Older People with Dementia in Day Care Centers of Taiwan: A Pilot Study
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	<p>Please correct the word "ABSTEACT" into "ABSTRACT".</p> <p>In table 1, Its better to provide 5th column beside column for type of test (t-test/X^2) to present the P-value of significance, instead you provide it with asterisks.</p> <p>Please explain briefly something about the coefficients of determinations R^2, and adjusted coeff. of determination.</p> <p>Please remove the legend with asterisk in the bottom of the table 3: **, p < .01; *, p < 0.05 I do not see any asterisk between results in both columns.</p> <p>In the bottom of the table, please explain the used abbreviations: MMSE, CSDD, CAPE-BRS, ADLs, Please provide fourth column beside Post-test for P-value of significance of difference between results from Pre-test and Post-test.</p> <p>Provide and p-value of significance of difference between experimental and comparison group, too, for every variables: MMSE, CSDD< CAPE-BRS, ADLs, Feeding, Dressing, Grooming and Washing.</p> <p>2.4. Data analysis Please provide a appropriate citation for the used statistical software: (IBM Corp. Released 2011. IBM SPSS Statistics for Windows, Version 20.0. Armonk, NY: IBM Corp.) Logistic regression with such a small sample (n =14) is impossible and does not have sufficient statistical power.</p> <p>In the tables, in the title of the columns beside variables, you not need to provide, example: Experimental group Mean (SD)/%. Please provide only the name of group, Experimental group. In the bottom of the tables provide legend: "The results are presented as Mean and standard deviation (SD) and percent (%).</p> <p>The representative sample of studied patients, both experimental and comparison group is too small. 14 subjects in the experimental group do not have the characteristics of a minimum sample necessary to make statistically significant findings.</p> <p>I do not see any results from logistic regression. Please provide it. The paper needs a complete revision of the statistics. The obtained results are not enough to draw conclusions about predictor impact, but only perceive the differences between the variables.</p>	
Minor REVISION comments		
Optional/General comments		

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PART 2:

	Reviewer's comment	Author's comment <i>(if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)</i>
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

Reviewer Details:

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