研究業績 英文表記

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表題	言語連想検査とPAC 分析併用言語連想検査との比較研究
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Title	A Comparative Study of the WAT Versus the WAT with PAC Analysis
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Abstract	The objective of this study is to compare, based on a single test case, the interpretation hypotheses of complexes produced by the Word Association Test (WAT) and the WAT in conjunction with PAC analysis. In the WAT, interpretation hypotheses are drawn from stimulus-words and reaction which showed complex-characteristics, and associations. In the WAT with PAC analysis, stimulus-words showing complex-characteristics were subjected to PAC analysis, then interpretation hypotheses were drawn from a "multi-dimensional axis" (Akagawa 2011) commonly identified in each cluster, and from stimulus-words. The WAT was conducted with one female student, and then the same stimulus words as used in the WAT were used two weeks later with the same student in PAC analysis. As a result, four nearly identical interpretation hypotheses of complexes were postulated. However, two differing interpretation hypotheses of complexes were also postulated. Four factors may have produced the differing interpretation hypotheses of complexes: (1) verbalization of an imagined world within the individual, (2) denial/avoidance, (3) becoming conscious, and (4) time. Moreover, it was suggested that in interpretation hypotheses of the WAT, reactions tend to be focused on, and in interpretation hypotheses of the WAT with PAC analysis, multi-dimensional axes could be significant signs.
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