

[Available Issues](#) | [Japanese](#)Author: [ADVANCED](#)

Volume Page

Keyword: [TOP](#) > [Available Issues](#) > [Table of Contents](#) > [Abstract](#)

ONLINE ISSN : 1349-6174

PRINT ISSN : 1348-8406

The Japanese Journal of Personality

Vol. 15 (2006) , No. 1 (2006) pp.58-60

[\[PDF \(157K\)\]](#) [\[References\]](#)**The Measurement of Self-complexity: A Comparison of H and SC Measures**[Michiko Sakaki](#)¹⁾

1) Graduate School of Education, University of Tokyo

(Received: 2005/11/24)

(Accepted 2006/03/30)

Greater self-complexity has been suggested as a protective factor for people under stress (Linville, 1985). Two different measures have been proposed to assess individual self-complexity: Attneave's H statistic (1959) and a composite index of two components of self-complexity (SC; Rafaeli-Mor et al., 1999). Using mood-incongruent recall, i.e., recalling positive events while in negative mood, the present study compared validity of the two measures through reanalysis of Sakaki's (2004) data. Results indicated that H statistic did not predict performance of mood-incongruent recall. In contrast, greater SC was associated with better mood-incongruent recall even when the effect of H statistic was controlled.

[\[PDF \(157K\)\]](#) [\[References\]](#)Download Meta of Article [\[Help\]](#)[RIS](#)[BibTeX](#)

To cite this article:

Michiko Sakaki, *The Japanese Journal of Personality*, Vol. **15**, p.58 (2006) .

doi:10.2132/personality.15.58

JOI JST.JSTAGE/personality/15.58



[Japan Science and Technology Information Aggregator, Electronic](#)

