

Departmental Seminar

The Jigsaw Puzzle of Self:

Self-concept Clarity Lays Foundation for Self-continuity

3:00 p.m. – 4:00 p.m. | August 5, 2019 (Monday) Rm 814, 8/F, The Jockey Club Tower | Centennial Campus | The University of Hong Kong



Ms. Tonglin Jiang
Ph.D. Candidate
Department of Psychology
The University of Hong Kong

Abstract

The metaphor of the jigsaw puzzle of self concerns the relations among self-concept clarity, autobiographic memory, and self-continuity. It was hypothesized, and tested in seven studies, that low self-concept clarity would disrupt self-continuity, but resorting to autobiographic memory would counter this disruption, thus restoring self-continuity. In Studies 1-2, low or threatened self-concept clarity was associated with decreased, or led to a decrease of, self-continuity. In Study 3, participants low (vs. high) in self-concept clarity manifested a stronger preference for an autobiographical memory task (but not for a control task). In Study 4, a suppressed mediational model of autobiographical memory received empirical backing: Threatened self-concept clarity decreased self-continuity, but also increased the propensity to evoke autobiographical memory, which fostered self-continuity. By manipulating autobiographical memory in different ways, Studies 5-7 provided additional direct evidence for the capacity of autobiographical memory to restore self-continuity. Taken together, the results converge in support of the hypothesis.

~All are Welcome~

Enquiry: chenz@hku.hk | Dr. Zhansheng Chen