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A Unified View about Qualitative and Quantitative Methods
by the Structural Constructivism
(Title was changed to: “Qualitative and Quantitative Methods
are not Different from a Structural Constructivism Perspective”)

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In order to resolve the problem of belief antagonism between qualitative and quantitative methods, the structural constructivism originated with Saijo (2005; What is the structural constructivism?, Kita-ohji Shobo, Japan), basic concepts of which are derived from the phenomenology and the philosophy of science by structuralism by Ikeda (1990; Adventure of the philosophy of science by structuralism, Mainichi-Shinbunsha, Japan). We could prove that qualitative method is scientific as well as quantitative method, and that the results of qualitative methods must give us scientific evidences logically explained by the use of the structural constructivism as well as the concepts of langue by Saussure and the reliability structure of conversation by Takeda (2001; To language thinking – deconstruction and phenomenology, Japan).