

Special Issue

Cognition and Memory: From Body to Mind and Back

Message from the Guest Editor

Memory encoding, consolidation, and retrieval involve brain processing at various levels of functional organization, from bottom-up mechanisms to top-down decision-making and control. This Special Issue invites paper contributions on experimental research or theory relative to the complex interactions between body and mind. One of the goals, among others, is to shed further light on how action, body movement, and physical exercise may facilitate or inhibit cognitive activities for the encoding and storage or the organization and retrieval of information by memory processes.

Guest Editor

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