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Finally, we highlight how these brain patterns could also sustain sleep-dependent homeostatic processes and evoke several potential future directions for research on the memory function of sleep. Memory formation is the challenging process of selecting which new experiences will be stored and integrated into an existing structure of memories ...

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Brain neural patterns and the memory function of sleep

The stability of brain network is the premise of complex cognitive function, which is largely determined by the balance of excitatory and inhibitory networks (Gray and Robinson, 2009, Menon, 2013). Dynamic GABAergic-astrocyte communication is regard as the neurophysiological basis for inhibitory network connectivity (Mederos & Perea, 2019).

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