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neuroscience (SN).

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or brain chemicals, are responsible for our moods and of the general state that we are in.

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between neurons, known as synapses , enable electrical and chemical messages to be transmitted from one neuron to the next in the brain, a process that underlies basic sensory functions and that is critical to learning , memory and thought formation, and other cognitive activities.

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Breakthroughs in brain disease depend

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