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These albums were released in different studios from Lahore, including F1 (formerly Main Chowk Studio) & F2 (later upgraded to Studio T). "Baramcha" was his most popular song of all time. Siddiqui died on April 26, 2019 in Lahore, Pakistan.

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Effects of sleep deprivation on multiunit activity of the medial prefrontal cortex and the hippocampal CA1 area in rats. The medial prefrontal cortex (mPFC) and the hippocampal CA1 area are two critical nodes of the cortical-hippocampal network. The mPFC is involved in the neural substrates of decision making and cognitive flexibility, while the hippocampal CA1 area plays a crucial role in cognitive flexibility and spatial learning. Our previous studies demonstrated that chronic sleep deprivation (SD) significantly decreased inhibitory postsynaptic currents in mPFC layer II/III neurons. In the present study, we investigated the effects of SD on the electrophysiological properties of mPFC layer II/III pyramidal cells, and hippocampal CA1 pyramidal cells. A 6-day SD paradigm was used in adult male rats. The electrophysiological properties of mPFC layer II/III neurons were characterized by single-unit recording. The single-unit firing rate decreased in approximately 50% of the mPFC neurons. SD rats also showed a significant reduction in pyramidal cells in the CA1 area. The delay of the onset of the afterdischarge after theta-burst stimulation in the mPFC layer II/III was markedly prolonged. In contrast, the amplitudes and time constants of the pyramidal cells in the CA1 area did not change. These findings suggest that the electrophysiological properties of mPFC layer II/III neurons in SD rats were altered, and may contribute to the decreased firing rate of mPFC neurons.

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