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Neurophysiology and Neurochemistry of Sleep and Wakefulness. Authors: M. Jouvet, G. Moruzzi

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Fig. 1. Brain regions modulating sleep and wakefulness. Sagittal drawing of the rat brain
schematizes the location, shape, and size of some brain regions that

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sleep and wakefulness. Cambridge ; New York : Cambridge University Press, 2008

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Neurophysiology and neurochemistry of sleep (Review) Sergey Skudaev Introduction Neuroanatomy
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that, when altered, causes disorders of sleep. Sleep occurs as two states

The neurochemistry of the sleep- wakefulness cycle -

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in PD are common and manifold; they are present, according to different

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