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Saper's recent research also links circadian rhythms to aggressive behavior. "Circadian rhythms penetrate every aspect of life," he says. Found in most living organisms, circadian rhythms are regulated by light, behavior, and a biological clock mechanism—a set of clock genes located in cells throughout the body.

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TY - JOUR. T1 - The Neurobiology of Circadian Rhythms. AU - Sollars, Patricia J. AU - Pickard, Gary E. PY - 2015/12. Y1 - 2015/12. N2 - There is a growing recognition that the coordinated timing of behavioral, physiologic, and metabolic circadian rhythms is a requirement for a healthy body and mind.

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Endogenous circadian timing systems underlie coupling and uncoupling mechanisms of many neuronal and physiological processes, the latter possibly inducing health risks to the organism. The integration of sleep, food intake and memory in a circadian setting has clear potential as a systems neurobiology line of research.

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