

The neurotransmitter serotonin is involved in regulating many important physiological (body-oriented) functions, including sleep, aggression, eating, sexual behavior, and mood.

Serotonin is produced by serotonergic neurons. Current research suggests that a decrease in the production of serotonin by these neurons can cause depression in some people, and more specifically, a mood state that can cause some people to feel suicidal.

Drugs, however, have many negative side effects. Other options need to be considered. People who are depressed need a safe way to restore the neurochemistry (NC) of their central nervous system.

Serotonin Current Aspects Of Neurochemistry And Function

AW Rasmussen



Serotonin Current Aspects Of Neurochemistry And Function:

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