DEVICE AND METHOD FOR REGULATING RELEASE OF ADENOSINE IN ORGANISM, AND USE

Abstract

A device and method for regulating the release of adenosine in an organism, and the use thereof. The device comprises a stimulus generator for generating stimuli of a specific frequency. The use of the device of the present invention in an organism can effectively increase the concentration of adenosine in the brain of the organism, thereby providing an effective strategy for the improvement of sleep disorders.

Figure 2 accompanies.