The suprachiasmatic nucleus generated rhythm in blood glucose. A role for the automatic nervous system

la Fleur, S.E.

Citation for published version (APA):
la Fleur, S. E. (2001). The suprachiasmatic nucleus generated rhythm in blood glucose. A role for the automatic nervous system
REFERENCES

1 Acuna-Castroviejo D, Reiter RJ, Menendez-Pelaez A, Pablos MI and Burgos A (1994) Characterization of high-affinity melatonin binding sites in purified cell nuclei of rat liver. J. Pineal Res. 16: 100-12.
REFERENCES


REFERENCES


REFERENCES

REFERENCES


176 Steffen s AB , Zucke r I (1972) Circadian rhythms in drinking behavior and locomotor activity of rats are eliminated by hypothalamic lesions. *PNAS* 69:1583-1586.


