


125 Hodde KC (1979) The vascularisation of the rat pineal organ. Prog Brain Res. 52, 39-44.
133 Illnerova H and Vanecek J (1979) Effect of one-minute exposure to light at night on rat pineal serotonin N-acetyltransferase. Prog Brain Res. 52, 241-244.


Lesions of the paraventricular nucleus area of the hypothalamus disrupt the suprachiasmatic-spinal cord circuit in the melatonin rhythm generating system. *Brain Res Bull.** 10, 647-652.


Lerner AB, Case JD, Takahashi Y, Lee TH and Mori W (1958) Isolation of melatonin, the pineal gland factor that lightens melanocytes. *Nature* 2587


330 Slaugenhaupt SA, Roca AL, Liebert CB, Altherr MR, Gusella JF and Reppert SM (1995) Mapping of the gene for the Mel1a-melatonin receptor to human chromosome 4 (MTNR1A) and mouse chromosome 8 (Mtnr1a). *Genomics* 27, 355-357.


10. References


References


423 Yaga K, Reiter RJ and Richardson BA (1993) Tryptophan loading increases daytime serum melatonin levels in intact and pinealectomized rats. Life Sci. 52, 1231-1238.