


Brittain RT, Handley SL. Temperature changes produced by the injection of catecholamines and 5-hydroxytryptamine into the cerebral ventricles of the conscious mouse. J.Physiol.1967;192:805-813.


Curzon GE, Gibson L, Oluwomide AO. Appetite suppression by commonly used drugs depends on 5-HT receptors but not on 5-HT availability. TiPS. 1997;18:21-25.


Foster DO, Frydman ML. Tissue distribution of cold-induced thermogenesis in conscious warm- or cold-acclimated rats reevaluated from changes in tissue blood flow; the dominant role of brown adipose tissue in the replacement of shivering by nonshivering thermogenesis. Can.J.Physiol.Pharmacol.1978;57:257-270.


Hillegaart V. Effects of local application of 5-HT and 8-OH-DPAT into the dorsal and median raphe nuclei on core temperature in the rat. Psychopharmacol. 1991;103:291-296.


