

75. Zarrindast, M. R.; Hosseini-Nia, T.; Allah-Maddadi, S. Food intake suppressant effect of baclofen in rats. *Gen pharmacol* 20 (5). 701-704; 1989.
76. Zarrindast, M. R.; Jamshidzadeh, A. Inhibitory effect of morphine on yawning induced by cholinceptor and dopamine d-2 receptor activation in rats. *Br j pharmacol* 105 (3). 675-678; 1992.
77. Zarrindast, M. R.; Mahmoudi, M. Bromocriptine-induced hypothermia d-2 receptor involvement. *Arch int pharmacodyn ther* 298 (0). 38-49; 1989.
78. Zarrindast, M. R.; Minaian, A. Different effects of direct and indirect dopamine receptor agonists on immobility time in reserpine-treated mice. *Gen pharmacol* 22 (6). 1017-1022; 1991.
79. Zarrindast, M. R.; Moghaddampour, E. Influences of dopamine agonists and antagonists on baclofen antinociception in mice. *Arch int pharmacodyn ther* 309 (0). 42-50; 1991.
80. Zarrindast, M. R.; Moghaddampour, E. Opposing influences of d-1 and d-2 dopamine receptors activation on morphine-induced antinociception. *Arch int pharmacodyn ther* 300 (0). 37-50; 1989.
81. Zarrindast, M. R.; Oveissi, Y. Gaba-a and gaba-b receptor sites involvement in rat thermoregulation. *Gen pharmacol* 19 (2). 223-226; 1988.
82. Zarrindast, M. R.; Poursoltan, M. Interactions of drugs acting on central dopamine receptors and cholinceptors on yawning responses in the rat induced by apomorphine bromocriptine or physostigmine. *Br j pharmacol* 96 (4). 843-848; 1989.
83. Zarrindast, M. R.; Tabatabai, S. A. Involvement of dopamine receptor subtypes in mouse thermoregulation. *Psychopharmacology (berl)*; 1992; 107(2-3): 341-6.
84. Zarrindast, M-R; Abolfathi-Araghi, F. Effects of bupropion on core body temperature of mice. *Psychopharmacology* 106 (2). 248-252; 1992.
85. Zarrindast, M-R; Amin, R. Role of d-1 and d-2 receptors in apomorphine-induced pecking in chicks. *Psychopharmacology* 106 (1). 67-70; 1992.