Development of new neurobiological strategies to treat patients with cocaine dependence
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Reperant C, Pons S, Dufour E, Rollema H, Gardier AM, Maskos U, 2010. Effect of the alpha-4beta2* nicotinic acetylcholine receptor partial agonist varenicline on dopamine...
References


References


Thurstone C, Riggs PD, Salomonsen-Sautel S, Mikulich-Gilbertson CK, 2010. Randomized, controlled trial of atomoxetine for attention-deficit/hyperactivity disorder in


Zanetti L, de Kerchove DE, Zanardi A, Changeux JP, Picciotto MR, Zoli M, 2006. Inhibition of both alpha7* and beta2* nicotinic acetylcholine receptors is necessary to prevent development of sensitization to cocaine-elicited increases in extracellular dopamine levels in the ventral striatum. Psychopharmacology (Berl) 187: 181-188.


