

THE DOPAMINE RECEPTORS (THE RECEPTORS)

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Dopamine receptors are the primary targets in the treatment of many disorders such as PD, Huntington's chorea, and schizophrenia (Seeman and van Tol,).

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Annu Rev Biochem DA receptors are key mediators of the emetic reflex, with DA agonists, including apomorphine, evoking emesis in ferret and dog. Subsequent nonphysiological dopamine replacement may further modify the corticostriatal synaptic activity in ways that lead to impaired motor performance and altered responses to dopaminomimetic therapy Calabresi et al. The concept of intrinsic efficacy suggests that the ligands of receptors should be It is noteworthy that the administration of the serotonergic drugs fluoxetine and nonselective serotonin agonist 5-carboxamidotryptamine has also been shown to result in an inhibition of striatal ERK in DAT-KO mice. Dopamine receptors are expressed on striatal medium-sized spiny neurons that constitute the predominant neuronal population in the striatum. Please review our privacy policy. Changes in striatal opioid peptides. Thus, The Dopamine Receptors (The Receptors) protein-coupled receptors are also termed seven transmembrane-spanning receptors because of the overall structural motif shared by all of these receptors Shenoy and Lefkowitz, The maximal degree of selectivity has been achieved for the D4-selective antagonists, which show a selectivity of more than a fold compared with their affinity for the other subtypes, whereas compounds antagonizing the D3 dopamine receptor show a maximal selectivity of approximately fold compared with their affinity for D2 dopamine receptors Missale et al.