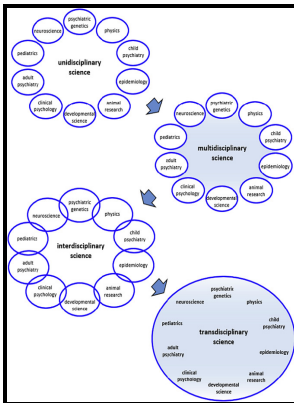


# Developmental disorders of the frontostriatal system - neuropsychological, neuropsychiatric, and evolutionary perspectives

Psychology Press - DRD2 dopamine receptor D2 [Homo sapiens (human)]



Description: -

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Developmental neurobiology  
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Developmental disabilities  
Developmental disorders of the frontostriatal system - neuropsychological, neuropsychiatric, and evolutionary perspectives

-  
Brain damage, behaviour, and cognition  
Developmental disorders of the frontostriatal system - neuropsychological, neuropsychiatric, and evolutionary perspectives

Notes: Includes bibliographical references (p. 269-292) and indexes  
This edition was published in 2001



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注意力不足過動症

June 2011, 7 297 : 1219—22. The Cochrane Database of Systematic Reviews.

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October 2011, 50 10 : 991—1000.

**DRD2 dopamine receptor D2 [Homo sapiens (human)]**

. July 2014, 103 7 : 709—14.

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There is high level evidence suggesting that pharmacological treatment can have a major beneficial effect on the core symptoms of ADHD hyperactivity, inattention, and impulsivity in approximately 80% of cases compared with placebo controls, in the short term. This G-protein coupled receptor inhibits adenylyl cyclase activity. Journal of the American Academy of Child and Adolescent Psychiatry Elsevier BV.

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