

**5-HT_{2C} RECEPTORS IN THE PATHOPHYSIOLOGY OF
CNS DISEASE: 22 (THE RECEPTORS)**

Lawrence Giner

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Editorial Reviews. Review. From the reviews: "The book is well

presented with good use of 5-HT_{2C} Receptors in the
Pathophysiology of CNS Disease (The Receptors Book 22)
Edition, Kindle Edition. by Giuseppe Di Giovanni (Editor).

HTR2C - 5-hydroxytryptamine receptor 2C precursor - Homo sapiens (Human) - HTR2C gene & protein

6 Department of Forensic Pathology, University of Foggia, Foggia, Italy this work. SUMMARY. Aims: Substantial evidence indicates that 5-HT_{2C} receptors are involved in the control of range of CNS disorders such as schizophrenia, depression, drug . cantly alter the duration of MDA (one-way ANOVA, $F_{3,22} = ;$ P.

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Different targets are proposed to limit the other deficits or to avoid motor side-effects including the 5-HT_{2A}, 5-HT_{1A} or D₃ receptor subtypes. Evidence that hypophagia induced by

d-fenfluramine and d-norfenfluramine in the rat is mediated by 5-HT_{2C} receptors. Knowledge of the monoaminergic mechanisms

underlying drug efficacy led to the development of drugs with more specific mechanisms of action; lorcaserin, agomelatine,

and vortioxetine are interesting achievements in this context. This was also accompanied by decreased mononuclear phagocyte degeneration

a serotonin 2A receptor inverse agonist, for the treatment of parkinson's disease psychosis. Animals were acclimatized to

the laboratory environment for 1 wk before the experiment.