

## 5 HT2C RECEPTORS IN THE PATHOPHYSIOLOGY OF CNS DISEASE%0A

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## 5-HT<sub>2C</sub> Receptors in the Pathophysiology of CNS Disease ...

1. Examines 5-HT<sub>2C</sub> receptor subclass as a possible therapeutic target for the development of drugs for a range of CNS disorders such as schizophrenia, depression, drug abuse, eating disorders, Parkinson's disease and epilepsy 2. Updates the functional status of the 5-HT<sub>2C</sub> receptor 3. Written by an

## 5-HT<sub>2C</sub> Receptors in the Pathophysiology of CNS Disease ...

Research of 5-HT<sub>2C</sub> receptors stretches back twenty-five years, and while much of it has been productive, the past decade of research has been extraordinary in terms of both amount produced and insights gained. It is hardly surprising that 5-HT<sub>2C</sub> receptor research has grown so fruitful, given that it

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Increased understanding of the 5-HT<sub>2C</sub> receptor may play a key role in the treatment of many central nervous system diseases ranging from eating disorders and Parkinson's to Alzheimer's and epilepsy.

## 5-HT<sub>2C</sub> Receptors in the Pathophysiology of CNS Disease

5-HT<sub>2C</sub> Receptors in the Pathophysiology of CNS Disease Di Giovanni, Giuseppe ISBN-13: 9781607619406 Table of Contents Chapter 1 The making of the 5-HT<sub>2C</sub> receptor 5-HT<sub>2C</sub> Receptors in the Pathophysiology of CNS Disease ...

[AU2] It is thus possible that the inhibitory effect of 5-HT<sub>2C</sub> receptors on DA neuronal firing 12 The Role of Serotonin-2C Receptors in the Pathophysiology of Depression activity is mediated, at least in part, via GABA neurons and GABA<sub>A</sub> and/or GABA<sub>B</sub> receptors (Alex and Pehek 2007; Dremencov et al. 2006). The study by Cremers et al. (2007) demonstrated that phaclofen, a GABA<sub>B</sub>-receptor agonist, enhanced the citalopram-induced increase in hippocampal 5-HT levels in the same way as SB242084, a 5

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#### 5-HT<sub>2C</sub> Receptors in the Pathophysiology of CNS Disease ...

Part of Springer's The Receptors, series, this text is the first ever overview on the research of 5-HT<sub>2c</sub> receptors. 5-HT<sub>2c</sub> receptor research has been