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Meo CI 2 Part B  
Noradrenergic and specific serotonergic antidepressants (NaSSAs) are a class of psychiatric drugs used primarily as antidepressants. They act by antagonizing the  $\alpha_2$ -adrenergic receptor and certain serotonin receptors such as 5-HT<sub>2A</sub> and 5-HT<sub>2C</sub>, but also 5-HT<sub>3</sub>, 5-HT<sub>6</sub>, and/or 5-HT<sub>7</sub> in some cases. By blocking  $\alpha_2$ -adrenergic autoreceptors and

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heteroreceptors, NaSSAs  
enhance adrenergic and ...

Noradrenergic and specific  
serotonergic antidepressant

...

15551 Ensembl

ENSG00000135312

ENSMUSG00000049511 UniProt

P28222 P28334 RefSeq (mRNA)

NM\_000863 NM\_010482 RefSeq

(protein) NP\_000854

NP\_034612 Location (UCSC)

Chr 6: 77.46 – 77.46 Mb Chr

9: 81.63 – 81.63 Mb PubMed

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5-hydroxytryptamine receptor

1B also known as the 5-HT 1B

receptor is a protein that

in humans is encoded by the

HTR1B gene. The 5 ...

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