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Signal transduction in affective disorders (eBook, 1998 G protein coupled receptors (GPCRs) are the main mediators of signal transduction in the central nervous system Therefore, it is not surprising that many GPCRs have long been investigated for their role in the development of anxiety and

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Recent advances arising from research on transmembrane signal transduction processes and intracellular second messengers have

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reshaped current thinking about the pathophysiological basis of BD. A synthesis is emerging from postmortem brain, clinical and preclinical studies that recognizes disturbances in brain intracellular signaling mechanisms may play an important role in the development of this disorder (2) .

Signal Transduction Abnormalities in Bipolar Affective ...

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Biochemical studies in combination with pharmacotherapy give hints that the neurotransmitter function and the related signal transduction may be abnormally regulated. Since all the neurotransmitter circuits are interconnected, the dysregulation may occur on different levels and it is rather improbable that one single abnormality should account for the disorder.

Neurotransmitters and signal transduction processes in ...

Despite the close dependence of signal transduction on adenosine triphosphate (ATP) availability, the changes in energy metabolism in affective disorders are largely unknown. This question has been...

Affective disorders, antidepressant drugs and brain ...

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STAT3 identified as important factor in emotional reactivity
Numerous scientific studies indicate that inflammatory processes play a key role in the development of psychiatric disorders. One of the areas of particular interest is the interleukin 6/STAT3 signal transduction pathway, which is associated with depression, schizophrenia, and bipolar disorder.

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