

Phosphodiesterases As Drug Targets Handbook Of Experimental Pharmacology

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Cyclic nucleotide phosphodiesterases (PDEs) are promising targets for pharmacological intervention. Multiple PDE genes, isoform diversity, selective expression and compartmentation of the isoforms, and an array of conformations of PDE proteins are properties that challenge development of drugs that selectively target this class of enzymes.

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PDEs as drug targets As selected PDE family members are critical regulators of cyclic AMP signaling, they make terrific targets for designing new medicines. For example, PDE4 inhibitors such as Otezla [®] (apremilast) and Daxas [®] (roflumilast) exert their effects by reducing cyclic AMP breakdown and enhancing the cyclic AMP signal.

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Because of the heterogeneous group of disorders, the therapeutic approach and response often depends on the underlying disease. In many of these conditions, there is evidence that cyclic nucleotide signaling and specifically phosphodiesterases (PDEs) are disrupted. PDE inhibitors represent an emerging class of pulmonary vasodilators in adults.

Phosphodiesterases: Emerging therapeutic targets for ...

Cyclic nucleotide phosphodiesterases (PDEs) are promising targets for pharmacological intervention. Multiple PDE genes, isoform diversity, selective expression and compartmentation of the isoforms, and an array of conformations of PDE proteins are properties that challenge development of drugs that selectively target this class of enzymes.

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Abstract Cyclic nucleotide phosphodiesterases (PDEs) are promising targets for pharmacologicalintervention.Thepresence ofmultiplePDEgenes,diversityofthe isoforms produced from each gene, selective...