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Pharmacology & Therapeutics - Journal - Elsevier

The therapeutic potential of targeting β -arrestins is enormous, since disease-specific treatments could increase the safety and efficacy of GPCR-targeted therapeutics. On the other hand, given that a single β -arrestin subtype can modulate dozens of GPCRs, this may pose problems in drug discovery.

Frontiers | Therapeutic Potential of Targeting β -Arrestin

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Raehal K.M., Bohn L.M. (2014) β -Arrestins: Regulatory Role and Therapeutic Potential in Opioid and Cannabinoid Receptor-Mediated Analgesia. In: Gurevich V. (eds) Arrestins - Pharmacology and Therapeutic Potential.

β -Arrestins: Regulatory Role and Therapeutic Potential in

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β -arrestins are multifunctional proteins that modulate heptahelical 7 transmembrane receptors, also known as G protein-coupled receptors (GPCRs), a superfamily of receptors that regulate most physiological processes. β -arrestin modulation of GPCR function includes termination of G protein-dependent signaling, initiation of β -arrestin-dependent signaling, receptor trafficking to degradative ...

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The ability of β -arrestin-dependent signaling to control complex and multidimensional protein expression patterns makes this therapeutic strategy feasible, as treating complex age-related disorders will likely require therapeutics that can exert network-level efficacy profiles.

β -Arrestin Based Receptor Signaling Paradigms: Potential

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As signaling scaffolds, arrestins are also central regulators of pathways controlling cell growth, migration, and survival, suggesting that manipulating their scaffolding functions may be beneficial in inflammatory diseases, fibrosis, and cancer.

The Diverse Roles of Arrestin Scaffolds in G Protein ...

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#Pharmacology@medical_books Gurevich V.V. (Ed.) Arrestins - Pharmacology and Therapeutic Potential This volume describes our current understanding of the biological role of visual and non-visual arrestins in different cells and tissues, focusing on the mechanisms of arrestin-mediated regulation of GPCRs and non-receptor signaling proteins in health and disease.

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The ability of β -arrestins to desensitize β ARs is well established. In the present paper, we will mainly review the roles of β -arrestins in β AR-mediated signaling in normal and HF conditions, their function in the heart, and their potential as therapeutic target for HF treatment.

Therapeutic Targets for Treatment of Heart Failure: Focus ...

β -arrestins. β -arrestins are adaptor proteins that are recruited to GPCRs to promote receptor desensitization and internalization, but they can also promote G-protein-independent signals, leading to a diverse array of physiological responses [5,6].The role for β -arrestins in G protein-dependent signal termination occurs on several levels.

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