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Kalviyin .P3 angiotensin II receptor signaling in the pathophysiology of central nervous system injury. Considerable progress has been made in understanding the role of the angiotensin II (Ang II) system in the regulation of blood pressure and fluid homeostasis. Recently, Ang II has been implicated in the pathophysiology of many diseases that involve the central nervous system (CNS). In particular, it is clear that the local production of Ang II in the CNS contributes to the progression of chronic neurodegenerative diseases, and the levels of angiotensin converting enzyme (ACE) expression and Ang II generation in the CNS are correlated

with the severity of these diseases. The endogenous Ang II, generated by the catalytic action of the ACE, binds to a unique receptor designated the AT1 receptor and stimulates several cell signaling cascades that contribute to neuronal degeneration in the CNS. One mechanism by which Ang II induces neuronal damage is by increasing the release of pro-inflammatory cytokines and chemokines. Ang II increases the expression of genes that encode pro-inflammatory cytokines such as IL-1, IL-6, and TNF-alpha, and this effect may contribute to neuronal cell death. The AT1 receptor is also coupled to several G proteins, among which, Gq has been implicated in mediating many of the actions of Ang II. Activation of the AT1 receptor and Gq proteins is likely to play an important role in the pathophysiology of acute and chronic neurodegenerative diseases. { "compilerOptions": { f988f36e3a

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