REFERENCES


References


**References**


References


**Hirochi M, Hayashida W, Akishita M. (1999):** Stimulation of different subtypes of angiotensin II receptors, AT1 and AT2 receptors, regulates STAT activation by negative cross talk. *Circulation.* **84:** 876–882.


**Horiuchi M, Akishita M and Dzau VJ. (1999):** Recent progress in angiotensin II type 2 receptor research in the cardiovascular system. *Hypertension.* **33:** 613–621.


**Huang XC, Richards EM and Sumners C (1996):** Mitogen-activated protein kinases in rat brain neuronal cultures are activated by angiotensin II type 1 receptors and inhibited by angiotensin II type 2 receptors. *J Biology Chemistry.* **271:** 15635–15641.


**References**


**Klett, C., Nobiling, R., Gierschik, P. and Hackenthal, E., (1993):** Angiotensin II stimulates the synthesis of angiotensinogen in hepatocytes by inhibiting adenylylcyllase activity and stabilizing angiotensinogen mRNA. *J Biological Chemistry.* **268:** 25095–25107.


**References**


**McBride TA. (2006):** AT1 receptors are necessary for eccentric training-induced hypertrophy and strength gains in rat skeletal muscle. *Experimental Physiology.* **91:** 413–421.


**References**


References


References

Angiotensin-converting enzyme gene expression in skeletal
muscle in patients with chronic heart failure. J Cardiac Failure. 4:
185–191.

Scheen AJ. (2004)
Renin-angiotensin system inhibition prevents
type 2 diabetes mellitus. Part 1. Meta analysis of randomised
clinical trials. Diab Metab. 30: 487–496.

Cardiac angiotensin II:
an intracrine hormone?, American J Hypertention. 15:
1109–1116.

Schunkert H, Danser AHJ, Hense HW, Derkx FH, Kurzinger S, and
Riegger GA. (1997)
Effects of estrogen replacement therapy on
the renin-angiotensin system in postmenopausal women.
Circulation. 95, 39–45.

Sealey J. E., Goldstein M., Pitarresi T., Kudlak T. T., Glorioso N.,
Prorenin secretion from
human testis: no evidence for secretion of active renin
or angiotensinogen. J Clin Endocrinol Metab. 66:
974–978.

Seltzer A, Pinto JE, Viglione PN, Correa FM, Libertun C, Tsutsumi
K, Steele MK, and Saavedra JM. (1992)
Estrogens regulate
angiotensin-converting enzyme and angiotensin receptors in
female rat anterior pituitary. Neuroendocrinology 55,
460–467.


References


**Strawn WB, Ferrario CM and Tallant EA (1999):** Angiotensin-(1-7) reduces smooth muscle growth after vascular injury. *Hypertension* 33 1 Pt 2 ;207–11


References


