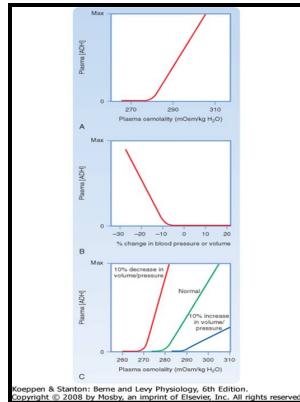


Extracellular osmolality and vascular smooth muscle activity.

-- Paradoxical inhibition of vasoconstrictor and vasodilator responses by hypertonic mannitol in isolated arterial smooth muscle

Description: -



Theology.

Bible. -- N.T. -- Commentaries.

Rats -- Physiology.

Osmoregulation.

Vascular smooth muscle.Extracellular osmolality and vascular smooth muscle activity.

- 12.

Mémoires et documents (Université de Lausanne. Institut de science politique) ;

Mémoires et documents - Institut de science politique ; 12

359

Acta physiologica Scandinavica.Extracellular osmolality and vascular smooth muscle activity.

Notes: Bibliography: p. 44-48.

This edition was published in 1970



Filesize: 18.61 MB

Tags: #Microvascular #effects #of #hypertonic #solutions #in #the #hamster

Regulation of Extracellular Fluid Composition & Volume

A two-way ANOVA: standard-fat diet SFD vs HFD and WT vs KO was performed. There were no differences in endothelium-independent relaxation induced by SNAP Fig. For the analysis with EdgeR, the counts were normalised using the trimmed mean of M values TMM method.

Microvascular effects of hypertonic solutions in the hamster

Benter IF, Sarkhou F, Al-Khalidi AT et al 2015 The dual targeting of EGFR and ErbB2 with the inhibitor Lapatinib corrects high glucose-induced apoptosis and vascular dysfunction by opposing multiple diabetes-induced signaling changes. IPA analysis confirmed the impact of HFD in KO on transport Fig.

Microvascular effects of hypertonic solutions in the hamster

Schreier B, Gekle M, Grossmann C 2014 Role of epidermal growth factor receptor in vascular structure and function.

Microvascular effects of hypertonic solutions in the hamster

Consequently, there was no enrichment in GO terms or TFBs, nor in IPA pathways. The effect of hypertonic mannitol on contractile responses of the isolated central artery of the rabbit ear to vasoconstrictor and vasodilator agents was studied in an attempt to obtain further insight into the vasodilator ability of this agent. Inhibition of ErbB2 by AG879 reduced the effect of EGF under normal glucose as well as the synergistic effect of high glucose Fig.

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