

## BP-98A

## MICE

Angiotensinogen-deficient Mice with Hypotension.

The Journal of Biological Chemistry Vol.269 No.50:3134-31337 (16/Dec./1994)

Salt-resistant hypertension in mice clacking the guanyly cyclase-A receptor for atrial natriuretic peptide

Nature 378:65-68 (1995)

Hypertension induced in Pregnant Mice by placental Renin and Maternal Angiotensinogen

SCIENCE Vol.274:995-998 (8/Nov./1996)

## RAT

Evaluation of New Tail-cuff Method for Blood Pressure Measurement in Rats with Special

Reference to the Effect of Ambient Temperature

EXPERIMENTAL ANIMALS Vol.40 No.3:331-336 (1991)

Antihypertensive Effect of Sesami.I. Protection against Deoxycorticosterone Acetate-Salt-Include Hypertension and Cardiovascular Hypertrophy

BIOLOGICAL & PHARMACEUTICAL BULLETIN Vol.18 1016-1019 (1995)

Establishment of an adrenocortical carcinoma xenograft with normotensive hyperraldosteronism in vivo

APMIS 106:1056-1060 (1998)

Endotherin-1 enhances Pressor Responses to Norepinephrine Involvement of Endothelin-B Receptor

JOURNAL OF CARDIOVASCULAR PHARMACOLOGY Vol.13 119-121 (1998)

Effect of dopamine receptor antagonists on the calcium-depenedent central function that reduce blood pressure in spontaneously hypertensive rats.

ELSEVIER NEUROSCIENCE LETTERS Vol.269 133-136 (1999)

Leprosy in Hypertensive Nude Rats(SHR/NCrj-rnu)

INTERNATIONAL JOURNAL OF LEPROSY Vol.67 No.4 435-443 (1999)

Potentialiation by endothelin-1 of vasoconstrictor response in stroke-prone spontaneously hypertensive rats.

EUROPEAN JOURNAL OF PHARMACOLOGY Vol.415 45-49 (2001)

(参考文献一览)