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中型无创血压仪部分论文列表

1.Arteriosclerosis, Thrombosis, and Vascular Biology. 2006 Jul;26(7):1465-72. Epub 2006 Apr 27

Combination of In Vivo Angiopoietin-1 Gene Transfer and Autologous Bone Marrow Cell

Implantation for Functional Therapeutic Angiogenesis

Koichi Kobayashi, Takahisa Kondo, Natsuo Inoue, Mika Aoki, Masaaki Mizuno, Kimihiro Komori,Jun

Yoshida, Toyoaki Murohara

2.Journal of Cardiovascular Pharmacology. 2005 Oct;46(4):556-62

Effect of Combined Treatment With an Angiotensin II Receptor Antagonist and an HMG-CoA

Reductase Inhibitor on Atherosclerosis in Genetically Hyperlipidemic Rabbits

Kato M, Sada T, Mizuno M, Kitayama K, Inaba T, Koike H.

Pharmacology and Molecular Biology Research Laboratories, Sankyo Company, Limited, Tokyo,

Japan.

3.Archive of Ophthalmology. 2006 Aug;124(8):1143-9

Effect of P2X7 receptor activation on the retinal blood velocity of diabetic rabbits

Sugiyama T, Oku H, Komori A, Ikeda T.

Department of Ophthalmology, Osaka Medical College, Takatsuki, Osaka, Japan.

4.Arteriosclerosis, Thrombosis, and Vascular Biology. 2006 Dec;26(12):2752-7. Epub 2006 Sep 21

Hereditary Postprandial Hypertriglyceridemic Rabbit Exhibits Insulin Resistance and Central Obesity

Kawai T, Ito T, Ohwada K, Mera Y, Matsushita M, Tomoike H.

Laboratory Animal Center, Yamagata University School of Medicine, Yamagata-shi, Yamagata, Japan. takashi.kawai@ims.jti.co.jp

5.Life Sciences. 1997;61(14):1379-87

The β adrenoreceptor antagonist, nipradilol, preserves the endothelial nitric oxide response in atherosclerotic vessels of rabbit

Hayashi T, Yamada K, Esaki T, Muto E, Iguchi A.

Department of Geriatrics, Nagoya University School of Medicine, Japan.

6.Current Eye Reseach. 2005 Feb;30(2):81-91

Amelioration of Endothelin-1-Induced Optic Nerve Head Ischemia by Topical Bunazosin

Goto W, Oku H, Okuno T, Sugiyama T, Ikeda T. Department of Ophthalmology, Osaka Medical College, Takatsuki, Osaka, Japan.

7. Investigative Ophthalmology and Visual Science. 2002;43:784-789.

Evidence that Nitric Oxide Is Involved in Autoregulation in Optic Nerve Head of Rabbits

Takashi Okuno, Hidehiro Oku, Tetsuya Sugiyama, Ying Yang and Tsunehiko Ikeda

From the Department of Ophthalmology, Osaka Medical College, Osaka, Japan.

8. Acta Ophthalmologica Scandinavica. 2007 Sep;85(6):633-9. Epub 2007 Apr 2

High infusion pressure in conjunction with vitreous surgery alters the morphology and function of the retina of rabbits.

Minami M, Oku H, Okuno T, Fukuhara M, Ikeda T.

Department of Ophthalmology, Osaka Medical College, Osaka, Japan.

9. Experimental Eye Research 2006 Mar;82(3):465-70. Epub 2005 Sep 15

Glutamate level in optic nerve head is increased by artificial elevation of intraocular pressure in rabbits

Okuno T, Oku H, Sugiyama T, Ikeda T.

Department of Ophthalmology, Osaka Medical College, 2-7 Daigaku-cho Takatsuki Osaka 569-8686

Japan

10. Journal of Cardiovascular Pharmacology: February 2002 - Volume 39 - Issue 2 - pp 298-309

Anti-Atherosclerotic Effect of [beta]-Blocker with Nitric Oxide-Releasing Action on the Severe Atherosclerosis

Thakur, Navin Kumar; Hayashi, Toshio; Sumi, Daigo; Kano, Hatsuyo; Matsui-Hirai, Hisako;

Tsunekawa, Taku; Iguchi, Akihisa

11. Experimental Eye Research 2004 Nov;79(5):729-35

Effects of adenosine on optic nerve head circulation in rabbits

Mami Hirao, Hidehiro Oku, , Wakana Goto, Tetsuya Sugiyama, Takatoshi Kobayashi and Tsunehiko

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