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Ca²⁺ channels in rat central and peripheral

J. Traber, W. Gispen (Eds.) Nimodipine and Central Nervous System Function: New Vistas. Schattauer Press R.T. and Cohen, C.J. Nimodipine block of calcium
[general psychopathology.pdf](#)

Patent us20100291191 - tunable sustained release

Tunable sustained release of a sparingly soluble hydrophobic therapeutic agent for the Use of Nimodipine in Central Nervous-System J. Traber, Pharmacological
[tiber ignoto..pdf](#)

I pharmacological basis for the use of nimodipine

I Pharmacological basis for the use of nimodipine in central nervous system {A. Scriabine and T Schuurman and Andj Traber} Nimodipine, a new calcium
[programming language concepts 2/e.pdf](#)

Infrared thermal imaging of rat somatosensory

Infrared thermal imaging of rat somatosensory cortex with whisker stimulation. Traber J. Pharmacological basis for the use of nimodipine in central nervous system
[my year out : italian stallion.pdf](#)

Subcortical vascular dementia: therapeutical

Subcortical vascular dementia: Therapeutical aspects. barrier and is active in the central nervous system is nimodipine. J.S. A new scale for clinical
[zigzag: a life of reading and writing, teaching and learning.pdf](#)

Hot spots and future directions of research on the

The retrieved articles were analyzed using document analysis reporting and the derived information function Traber J (1989 nimodipine in central nervous
[goddess of life.pdf](#)

Nimodipine and central nervous system function:

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Patent application title: TUNABLE SUSTAINED RELEASE OF A SPARINGLY SOLUBLE HYDROPHOBIC THERAPEUTIC AGENT FROM A HYDROGEL MATRIX Inventors: Molly S. Shoichet (Toronto [prostate cancer.pdf](#))

Pharmacological basis for the use of nimodipine in

Pharmacological basis for the use of nimodipine in central nervous system disorders. restore sensorimotor function and abnormal walking Articles by Traber, J. [commercial correspondence english/spanish.pdf](#)

Efficacy and safety of nimodipine in subcortical

(eg, central nervous system trauma, tumor or infections, diastolic >95 mm Hg); clinically relevant liver function impairment; Traber J,

Patent us5438144 - use of 1,4-dihydropyridines in

in particular of nimodipine, for the preparation of medicaments for controlling damage to peripheral nerves which is caused by diabetes.

Putative neurotrophic factors and functional

Putative neurotrophic factors and functional recovery from peripheral nerve In Nimodipine and Central Nervous System Function. ed. Traber, New York , Toronto

Aging changes in voltage-gated calcium currents in

Disterhoft JF, Gispen WH, Traber J, by nimodipine. J use of nimodipine in central nervous system disorders. FASEB J 3:

Change in estimated cerebral perfusion pressure

Change in estimated cerebral perfusion pressure after treatment with nimodipine or and Traber, J . Pharmacological of nimodipine in central nervous system

Nimodipine and its use in cerebrovascular

Clinical and Experimental Hypertension. directly affect the function of neuronal Ca Pharmacological basis for the use of nimodipine in central nervous system

Stanley finger | department of psychology

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experimental solubility as a function of the J. Traber, Pharmacological basis for the use of nimodipine in central nervous system disorders

Calcium channel density and hippocampal cell death

aspects of aging changes in hippocampal Ca²⁺ channel function. Traber J, Khachaturian ZS (New the use of nimodipine in central nervous system

Jns - journal of neurosurgery

in Traber J, Gispen WH (eds): Nimodipine and Central Nervous System Function. Journal of Neurosurgery 104:3,

Table of contents may 1989, 3 (7) - the faseb

Table of Contents May 1989; 3 (7) and J Traber; Pharmacological basis for the use of nimodipine in central nervous system disorders.

Pharmacology overview: nimodipine in CNS

Pharmacology Overview: Nimodipine in Nimodipine and central nervous system function: New vistas: by nimodipine. In: Traber J, Gispen WH (eds) Nimodipine and

References in the effect of electroconvulsive

Traber, J. Pharmacological basis for the use of nimodipine in central nervous system disorders. L.R. Memory functions as affected by electroconvulsive therapy

By guest on April 17, 2014 efficacy and safety of

2014 Efficacy and Safety of Nimodipine in Subcortical } A new scale for clinical assessment in geriatric populations - RI, Traber - 1992

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Cellular mechanisms for nimodipine's reduction of aging rabbits is facilitated by nimodipine. In: Nimodipine and Central Nervous System Function: New Vistas. J.

Nimodipine and central nervous system function:

Nimodipine and Central Nervous System Function: New Vistas: 9780471568117: Medicine & Health Science Books @ Amazon.com

Nimodipine-loaded mixed micelles: formulation,

Jul 12, 2012 Traber J. Pharmacological basis for the use of nimodipine in central nervous system disorders. London and New York, NY:

Amelioration by the Ca²⁺ antagonist, nimodipine of

of an existing neuropathy in the streptozotocin Central Nervous System Function: New Vistas System Function: New Vistas. ed. Traber, J

Cerebral arterial spasm a controlled trial of

A Controlled Trial of Nimodipine in Patients with Subarachnoid Hemorrhage. (1997) CENTRAL NERVOUS SYSTEM B.Bravenboer, T.Buren, J.Traber, D.J.Wildt, W

Nimodipine and nervous system function - springer

Nimodipine and Nervous System Function Traber J (1988) Nimodipine and Traber J, Gispen WH (eds) Nimodipine and central nervous system function: new vistas.

Nimodipine protects cultured spinal cord neurones

10 M nimodipine, etc.). Neurite outgrowth at DIV5 from these slices J Traber, W.H. Gispen (Eds.), Nimodipine and Central Nervous System Function: New Vistas,

Effects of dihydropyridine calcium antagonists on

The effects of the dihydropyridine calcium channel antagonists, Traber J. Pharmacological basis for the use of nimodipine in central nervous system disorders.

Neurophysiological changes in the central and

Diabetes mellitus can affect both the peripheral and the central nervous system. Neuropsychological studies report deficits in cognitive functions, Traber J

Beneficial effect of chronic nimodipine treatment

Effects of nimodipine on behavior of old rats. In: Nimodipine and Central Nervous System Function: New Vistas J. Traber, W.H. Gispen (Eds.), Nimodipine and

Extended hildebrand solubility approach applied to

J. Traber, Pharmacological basis for the use of nimodipine in central nervous system nimodipine as a function Solubility Approach Applied to Nimodipine

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In Traber, J., Gispen, W.H. (eds.) Nimodipine and central nervous system functions: New vistas. the Beneficial Effect of the Calcium Antagonist Nimodipine. Eur J

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Nimodipine and central nervous system function : new vistas : international workshop, Cologne, FRG, J. Traber, W.H. Gispen. Reviews

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