

Neurovascular immunology - vasoactive neurotransmitters and modulators in cellular immunity and memory

CRC Press - Neurovascular immunology : vasoactive neurotransmitters and modulators in cellular immunity and memory

Description: -

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Spain -- Antiquities, Roman.

Coinage -- Rome -- History.

Coins, Roman -- Spain.

Madeira Islands -- Bibliography.

Geodesy -- North America.

Salesmen and salesmanship -- Bibliography

Business -- Bibliography

Neuroregulators -- physiology.

Neuroregulators -- immunology.

Neuroimmunomodulation.

Memory -- physiology.

Immunity, Cellular -- physiology.

Memory.

Cellular immunity.

Biogenic amines.

Inflammation -- Mediators.

Neurotransmitters.

Neuroimmunology. Neurovascular immunology - vasoactive neurotransmitters and modulators in cellular immunity and memory

-Neurovascular immunology - vasoactive neurotransmitters and modulators in cellular immunity and memory

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Tags: #Neuronal #regulation #of #immunity: #why, #how #and #where?

The Neurovascular Unit

Unlocking the biology of RAGE in diabetic microvascular complications. *Nouv Presse Med* 11:3125—3129, 1982.

Neurohormonal immunoregulation

Cell 154, 651—663 2013 The first description of how metabolism can alter tip cell competitiveness in endothelial sprouting in vitro and in vivo.

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T- and B-cell—deficient mice with experimental stroke have reduced lesion size and inflammation.

The Neurovascular Unit

YKL-05-099 binds to SIK1 and SIK3 with IC 50s of ~10 and ~30 nM, respectively. More recently it was hypothesized that, an increase in the dopaminergic neurotransmission in the striatum may represent a risk factor for the onset of obesity; in fact, the immoderate consumption of carbohydrates stimulates the production and use of DA in the brain Blum et al.

Neurotransmitter and neuropeptide regulation of mast cell function: a systematic review

Nitric oxide synthases: regulation and function. Glutamine and fatty acid oxidation are the main sources of energy for Kupffer and endothelial cells.

Neurohormonal immunoregulation

Studies have examined the role of CRF receptor signaling in MC degranulation responses to immunologic and psychologic stressors.

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