

Generalized Epilepsy: Neurobiological Approaches By AVOLI

By AVOLI

Dynamic Interactions Determine Partial Thalamic -

Dynamic interactions determine partial thalamic quiescence in a A generalized epilepsy of Generalized Epilepsy: Neurobiological Approaches Avoli

DIPARTIMENTO DI MEDICINA SPERIMENTALE -

Curriculum Vitae Pagina 5 2. AVOLI M, GLOOR P, KOSTOPOULOS G and NAQUET R (Eds) Generalized Epilepsy: Neurobiological Approaches, Birkh user, Boston, Basel and

Corticothalamic Inputs Control the Pattern of -

wave seizures (Avoli and Gloor, 1982) Generalized epilepsy. Neurobiological in Generalized epilepsy. Neurobiological approaches

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Burst firing in the GABAergic neurons of the thalamicSlow-wave sleep as well as generalized thalamocortical Epilepsy: Neurobiological Approaches - Avoli

ON THE CELLULAR AND NETWORK BASES OF EPILEPTIC -

One form of generalized epilepsy that has received particular attention during the last two decades is absence Experimental neurobiology of epilepsies.

Teaching Staff - -

Physiology of sleep, B1- Avoli, M., Gloor, P., Kostopoulos, G. and Naquet, R. (Eds.), "Generalized Epilepsy : Neurobiological Approaches", Birkhauser,

Thalamic NMDA receptors in the -hydroxybutyrate -

The possible role of thalamic NMDA receptors in the Generalized Epilepsy: Neurobiological Approaches (Avoli In: Generalized Epilepsy: Neurobiological

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MARCINKIEWICZ M, NAGAO T, DAY R, SEIDAH NG, CHRETIEN M and AVOLI M. Pilocarpine-induced seizures are AVOLI M, GLOOR P Epilepsy: Neurobiological Approaches

Photosensitivity and Epilepsy - Latest Medical -

Gloor P, Kostopoulos G, Naquet R (eds): Generalized Epilepsy: Neurobiological generalized photosensitive epilepsy: Neurobiological Approaches

Massimo Avoli - Google Scholar Citations -

D Longo, G Biagini, RSG Jones, M Avoli. Journal of Progress in neurobiology 68 controls rather than sustains in vitro limbic seizures. M

Neurobiology of Depression as a Comorbidity of -

Neurobiology of Depression as a Comorbidity of Epilepsy. in patients with epilepsy suggest a neurobiological than those with generalized epilepsy.

Neuronal networks in children with continuous -

CPS = complex partial seizures; GTCS = generalized tonic Avoli M , Gloor P, editors. Generalized epilepsy: neurobiological approaches. MA: Birkhauser

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Effectiveness of Vigabatrin against Focally Evoked -

discharges. in Generalized Epilepsy-Neurobiological Approaches, eds Avoli M generalized seizures. in Generalized Epilepsy-Neurobiological Approaches

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Generalized absence seizures occur primarily in children and are manifested as rhythmic, Neurobiological Approaches, eds Avoli M, Gloor P, Kostopoulos G,

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A typical generalized photoparoxysmal response of seizures, eye strain, and headaches, in Avoli Epilepsy: Neurobiological Approaches.

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Douglas A. Coulter, PhD | The Children's Hospital -

Generalized epilepsy: neurobiological Avoli M, Gloor P, Kostopoulos G, Naquet R, editors. Generalized epilepsy: neurobiological approaches

Epilepsy, generalized | Lugar de coincidencia en -

Generalized epilepsy is primary because the epilepsy is the originally diagnosed condition itself, as opposed to secondary epilepsy,

GABAB-activated gK^+ in thalamic neurons in the -

(lh/lh) mouse model of generalized absence seizures Sarah J In M. Avoli, P. Gloor, P (Eds.),
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Epilepsy - Wikipedia, the free encyclopedia -

Other factors increasing the risk of a poor outcome include little response to the initial treatment, generalized seizures, a family history of epilepsy,

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