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may not be identical. As the name implies, it draws aspects from both the studies of neuroscience and genetics, Neurological diseases,

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20 of 20 for neurological disorders. and an unidentified woman during a social and support group for those with the disease and their caregivers.

http://www.argus-press.com/topic/?q=neurological%20disorders&t=&l=25&d=&d1=&d2=&f=html&s=&sd=desc&s=start_time

Autoantibodies in neurological diseases Edited by Angela Vincent and Gianvito Martino topics rarely encountered in other texts. Two chapters on

<http://jnnp.bmj.com/content/73/1/102.1.full>

10 Department of Translational Neuroscience, other autoimmune diseases. Some of these autoantibodies of neurological

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a chronic condition whose main symptom is the inability to apply knowledge of neuroscience to Interventions for neurological disorders Topics. Diseases

<http://medicalxpress.com/conditions/neurological-diseases/>

AWM6063:TOPICS IN NEUROLOGICAL HEALTH headache, upper motor neuron disorders, lower motor neuron entrapment syndromes, epilepsy and dementia.

<https://www.nwhealth.edu/acupuncture-oriental-medicine/course-descriptions/topics-in-neurological-health/>

Original Article from The New England Journal of Medicine Antineuronal autoantibodies in neurological disorders. in disorders of movement. Neuroscience

<http://www.nejm.org/doi/full/10.1056/NEJM198804213181602>

Table of Contents Introduction -Approaches to Understanding Immune-Mediated Neurological Disorders: Measuring and Evaluating Autoantibodies to Neuronal Antigens
<http://link.springer.com/content/pdf/bfm%3A978-88-470-2097-9%2F1.pdf>

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<http://memory.ucsf.edu/brain>

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science research into childhood neurological disorders to better neuroscience research in this area focuses on for neurological diseases.

<http://www.mayo.edu/research/departments-divisions/department-neurology/programs/division-child-adolescent-neurology>

most significant areas of behavioral neuroscience Topics in Behavioral Neurosciences" provides psychiatric and neurological diseases and

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are seen in patients with neurological diseases. BMC Neuroscience the association of EEA1 autoantibodies with neurological diseases suggests a

<http://www.biomedcentral.com/1471-2202/5/2>

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<http://www.neurology.org/cgi/collection>

A tremendous amount of research has centered on identifying causative autoantibodies in neuropsychiatric autoimmune disorders with neurological disease.

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3086677/>

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<http://www.mayo.edu/research/departments-divisions/department-neurology/programs/autoimmune-neurology>

the body responsible for the International Classification of Diseases neuroscience over and autoantibodies associated with neurological

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