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Classical biomarkers are measurable alterations in blood pressure, blood lactate levels following exercise and blood glucose in diabetes mellitus. Any specific molecular alteration of a cell on DNA, RNA, metabolite or protein level can be referred to as a molecular biomarker.

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biomarkers for many diseases of neuronal and endocrine origin, recently impacting diagnosis of a number of neurological and psychiatric disorders including amyotrophic lateral sclerosis (ALS), Alzheimer's disease, frontotemporal dementia, and schizophrenia. Although research has not yet validated the clinical

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Granins as disease-biomarkers: translational potential for ...

Neuroimaging studies have revealed structural and functional alterations in several neurological and psychiatric disorders, yet the impact of these findings on clinical practice has been very limited and at the present time there are no objective, biological, markers which can be used to make early diagnosis, prognosis and prediction of clinical outcome in these disorders.

Using Support Vector Machine to identify imaging ...

Using Support Vector Machine to identify imaging biomarkers of neurological and psychiatric disease: a critical review. Orrù G(1), Pettersson-Yeo W, Marquand AF, Sartori G, Mechelli A. Author information: (1)Department of Psychosis Studies, Institute of Psychiatry, King's College London, De Crespigny Park, PO Box 67, London SE5 8AF, UK.

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advance that can lead to an improved understanding of disease pathogenesis, and holds the potential to define surrogate diagnostic and prognostic endpoints.

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High Diagnostic Value of Plasma Niemann-Pick Type C Biomarkers in Adults With Selected Neurological and/or Psychiatric Disorders Late-onset Niemann-Pick type C (NP-C) is a rare, underdiagnosed lysosomal disease with neurological manifestations. A specific treatment, miglustat, can stabilize the disease if given early.

High Diagnostic Value of Plasma Niemann-Pick Type C ...

A glial cell protein called S100B is a validated, reliable biomarker of blood-brain barrier (BBB) disruption and brain injury.¹In Europe, emergency departments are using a serum test for S100B to assess the severity of head

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These genes and their co-expression networks were enriched for genes associated with several psychiatric disorders. Findings suggested overlapping neurological molecular underpinnings of psychiatric disease. According to the authors, many psychiatric disorders can be conceptualized as disorders of brain maturation during childhood and adolescence.

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