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Category:Trade and industrial organisations Category:Agricultural organizations based in Germany

Neuropsychological function in the single case study of personality disorders. Research over the past 30 years has significantly reduced the ambiguity regarding the relationship between personality and pathology. While the relationship between personality and behavior is complex, one finding is consistent: that pathology associated with personality disorders are, on the whole, more cognitively-mediated than those associated with axis I disorders. A growing literature has begun to explore the neurobiological underpinnings of this relationship. Because personality is a stable trait, and because the neurobiology of personality is only beginning to be explored, this review highlights current approaches to the study of these processes.

Stroke in an adolescent with sickle cell disease: a case report. Sickle cell disease is a common genetic disease, with an incidence of 1 to 2 per cent in the Caucasian population. It is characterised by a red blood cell abnormality with abnormal haemoglobin molecules and is a result of a mutation in the  $\beta$ -globin gene. Sickle cell patients are also at risk of neurological complications. The most common is aseptic meningitis, but a wide variety of neurological disorders can be seen, including stroke. We present the case of a 14-year-old boy, who, despite the widespread use of penicillin and the associated high rates of penicillin-resistant staphylococci, suffered from a cerebrovascular accident due to a bacterial infection, necessitating an emergency craniotomy and resection of the infarct. The importance of the early recognition of neurological complications is emphasised in this case.

Association of striatal D1 dopamine receptors with a glutamate transporter expressed in medium spiny neurons: a study in the aged rat. Dopamine receptors are associated with a specific glutamate transporter (excitatory amino acid carrier 1; EAAC1) in the striatum of the adult animal. Using a double-label immunohistochemical approach, we have now explored whether this association is present in aging brain. At all ages examined (4, 8, 12, and 24 months), medium spiny neurons of the striatum contained two types of dopamine receptors (D1 and D2). In aged rats, the D1 receptor labeling was significantly enhanced in the striatum, whereas the D2 receptor labeling was not affected. In addition, the number of EAAC1-containing neurons was significantly decreased in aged rats compared with young and 2d92ce491b