Research output

The role of cadherin genes in five major psychiatric disorders: A literature update

Do children with ASD have difficulty handwriting under time pressure?

Do Handwriting Difficulties Correlate with Core Symptomology, Motor Proficiency and Attentional Behaviours?

Rare DNA variants in the brain-derived neurotrophic factor gene increase risk for attention-deficit hyperactivity disorder: a next-generation sequencing study

Allelic variation in dopamine D2 receptor gene is associated with attentional impulsiveness on the Barratt Impulsiveness Scale (BIS-11)

Separating the wheat from the chaff: systematic identification of functionally relevant noncoding variants in ADHD

Voluntary saccades in attention-deficit/hyperactivity disorder: Looking into the relationship between motor impairment and autism spectrum disorder symptoms

Ocular motor disturbances in autism spectrum disorders: Systematic review and comprehensive meta-analysis

Intrinsic connectivity provides the baseline framework for individual variability in motor performance: A multivariate fusion analysis of low- and high-frequency resting-state oscillations and antisaccade performance

Movement scaling in children with ADHD-combined type

Left anterior cingulate activity predicts intra-individual reaction time variability in healthy adults

Genetically mediated resistance to distraction: Influence of dopamine transporter genotype on attentional selection
The molecular genetic architecture of attention deficit hyperactivity disorder

An association between a dopamine transporter gene (SLC6A3) haplotype and ADHD symptom measures in nonclinical adults

Behavioral and neural plasticity of ocular motor control: Changes in performance and fMRI activity following antisaccade training

Do children with autism and Asperger's disorder have difficulty controlling handwriting size? A kinematic evaluation

Identification and functional characterisation of a novel dopamine beta hydroxylase gene variant associated with attention deficit hyperactivity disorder

Cerebellum and the psychopathology of autism and Asperger's disorder

Dopamine transporter genotype is associated with a lateralized resistance to distraction during attention selection

Handwriting in children with ADHD

Myelin paucity of the superior cerebellar peduncle in individuals with Friedreich ataxia: an MRI magnetization transfer imaging study

A quantitative comparison of handwriting in children with high-functioning autism and attention deficit hyperactivity disorder

Ischaemic stroke: The ocular motor system as a sensitive marker for motor and cognitive recovery

Saccade adaptation in autism and Asperger's disorder

Understanding macrographia in children with autism spectrum disorders
A closer look at visually guided saccades in autism and Asperger's disorder