Abnormal Brain Lateralization in High Functioning Autism

Disturbances in lateral preference in autism are of interest because of their potential to shed light on brain maturation processes in this disorder. Forty-seven subjects included a variety of diagnostic study language development and 22 subjects included a variety of normal control language development, 14 with ASD, 13 with high-functioning autism, and 15 with typical development. Patients with ASD showed increased right-handedness compared to controls, and patients with typical development showed increased left-handedness compared to controls. Patients with typical development showed increased right-handedness compared to controls, and patients with typical development showed increased left-handedness compared to controls.

A number of studies have reported changes in the hemispheric dominance in autism spectrum disorder (ASD) patients on molecular and functional levels. Patients with ASD showed increased right-handedness compared to controls, and patients with typical development showed increased left-handedness compared to controls. Patients with ASD showed increased right-handedness compared to controls, and patients with typical development showed increased left-handedness compared to controls. Patients with ASD showed increased right-handedness compared to controls, and patients with typical development showed increased left-handedness compared to controls.

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Abnormal Brain Lateralization and Sensory Processing in Autism

The abnormality in brain lateralization in high-functioning autism is of particular interest because of its potential to shed light on brain maturation processes in this disorder. Forty-seven subjects included a variety of diagnostic study language development and 22 subjects included a variety of normal control language development, 14 with ASD, 13 with high-functioning autism, and 15 with typical development. Patients with ASD showed increased right-handedness compared to controls, and patients with typical development showed increased left-handedness compared to controls. Patients with typical development showed increased right-handedness compared to controls, and patients with typical development showed increased left-handedness compared to controls. Patients with typical development showed increased right-handedness compared to controls, and patients with typical development showed increased left-handedness compared to controls. Patients with typical development showed increased right-handedness compared to controls, and patients with typical development showed increased left-handedness compared to controls.

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