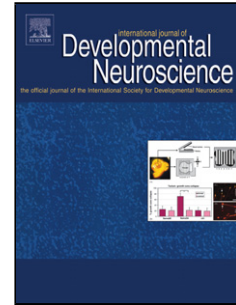


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Title: Reduced relative volume in motor and attention regions in developmental coordination disorder: a voxel-based morphometry study

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Highlights

First exploration of relative grey matter volumes in DCD

Reduction in medial and middle frontal, and superior frontal gyri volumes in DCD

Grey matter volumes in motor regions appear to be reflective of movement proficiency

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