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Abstract

Obsessive-compulsive disorder (OCD) often becomes manifest in childhood. It has been suggested that the symptom heterogeneity of the disorder could mask subgroups associated with executive function (EF) impairment. Though supported in adult studies, this is scarcely investigated in children. The aims of the present study were to: (i) investigate OCD symptom subgroups using an empirically supported and age-appropriate definition of symptom dimensions (SD) as well as latent profile analysis (LPA); (ii) compare the identified subgroups with respect to EFs, demographic, and

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