



## Research Status of Attention Deficit Hyperactivity Disorder

Guest Editor:

**Dr. Hilario Blasco-Fontecilla**

Department of Psychiatry, Puerta  
de Hierro University Hospital,  
Health Research Institute Puerta  
de Hierro-Segovia de Arana  
(IDIPHISA), Majadahonda, 28222  
Madrid, Spain

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### Message from the Guest Editor

For all ages, Attention Deficit Hyperactivity Disorder (ADHD) is one of the most prevalent disorders in the world. However, its diagnosis still depends on the expertise of the observer since we lack biomarkers with sufficient diagnostic capacities. Thus, the introduction of new technologies could help diagnostically. On the other hand, ADHD is a disorder with high comorbidity, both medical and psychiatric, a factor which has been only partially studied. Likewise, the correct identification of ADHD in adulthood is the exception, which is concerning, since its prevalence in this age group is 2.5%. Finally, multimodal treatment is still insufficient, so the integration of new therapeutic strategies, such as the use of serious video games and/or food supplements, and the introduction of new drugs represent an opportunity to improve the treatment, evolution and prognosis of ADHD.

The aim of this Special Issue is to provide an update on the latest developments in the diagnosis and treatment of ADHD.

- ADHD
- diagnosis
- nutrition
- treatment
- drugs
- comorbidity
- genes



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