The relationships between video game experience and cognitive abilities in adolescents

# Details

## Year

2019

## Issued

2019

## Language

English

## Volume

15

## Start Page

## End Page

## Authors

Özçetin M.;Gümüştaş F.;Çağ Y.;Zaim Gökbay İ.;Özmel A.

## Type

Journal article

## Journal

Neuropsychiatric Disease and Treatment

## Publisher

Dove Press

## Topics

## Sample

Cognitive functions, including memory, attention, and executive functions, were evaluated in 46 adolescents who had been playing video games regularly for at least 1 h per day, 5 days per week, for at least a year, and 31 adolescents (who played video games