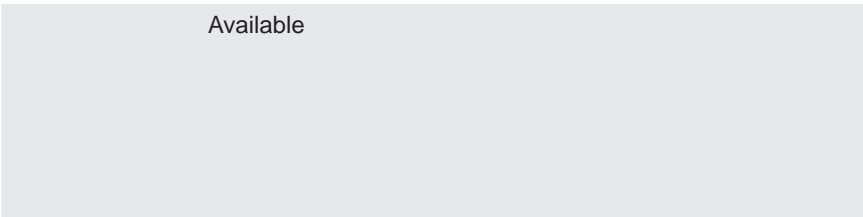


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471003,
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2014; 2014; a 2014

KEYWORDS

Al N; A a N;

5 1A

Summary

d a d a d a al N a a ad a a lab l
b a ad a a N a . h d b fid
a h 5 1A d la l l b a , d ad
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al., 2013). d abl d a a la hp

2.3. Attachment test

Attachment components were measured with the Chinese version ([Wu](#)

Figure 1 Effects of 5-HT1A C-1019G polymorphism on alexithymia and close attachment orientation. (A) Individuals with the CC genotype (N=316) had a lower mean total score on the 20-item Toronto Alexithymia Scale (TAS-20) than individuals with the CG/GG genotypes (N=188). (B) Individuals with the CC genotype reported a lower mean total score on the Difficulty Identifying Feelings (DIF) subscale of TAS-20 than individuals with the CG/GG genotype. (C) Individuals with the CC genotype reported a higher mean score on the close subscale of Revised Adult Attachment Scale than individuals with the CG/GG genotype. Standard errors of the means are shown as error bars.

bonding and entered them as covariates into hierarchical regression (see Supplementary Materials). The effects of 5-HT1A genotype remained to be significant.

4. DisaTj ET /GS2 gs BT /F1 1 Tf 8.9664 0 0 8.9664 199.6122 529.471 Tm 82.9554 Tm (be7GS2BT /9 0 0 10.95

