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Results: DeFries-Fulker extremes analysis indicated that exhibiting high levels of CU is under strong genetic influence. Furthermore, separating children with AB into those with high and low levels of CU showed striking results: AB in children with high levels of CU is under extremely strong genetic influence and no influence of shared environment, whereas AB in children with low levels of CU shows moderate genetic and shared environmental influence.

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Background: A few previous studies have suggested that risk for adult periodontitis (AP) has a genetic (heritable) component. We estimated genetic and environmental variances and heritability for gingivitis and adult periodontitis using data from twins reared together. Methods: One hundred seventeen (117) pairs of adult twins (64 monozygotic (MZ) and 53 dizygotic (DZ) pairs) were recruited.

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Evidence For Substantial Genetic Risk For Psychopathy In 7
BACKGROUND: Individuals with early warning signs of life-long psychopathy, callous-unemotional traits (CU) and high levels of antisocial behaviour (AB) can be identified in childhood. We report here the first twin study of high levels of psychopathic tendencies in young children. METHODS: At the end of the first school year, teachers provided ratings of CU and AB for 3687 twin pairs from the ...

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