## Sample Z copy number variants

AH, SK


Identification of Novel Dyslexia Candidate Genes Through the Analysis of a Chromosomal Deletion
G. Poelmans, ${ }^{1,2 *}$ J.J.M. Engelen, ${ }^{1,3}$ J. Van Lent-Albrechts,, 1 this article, we report the identification of four new dyslexia B. Franke, ${ }^{4,5}$ J.K. Buitelaar, ${ }^{5}$ M. Wuisman-Frerker, ${ }^{6}$ W. Erer and C. Schrander-Stumpel ${ }^{1,3}$
candidate genes (PCNT, DIP2A, S100B, and PRMT2) on chromosome region 21q22.3 byFISH and SNP microarray analyses of a very small deletion in this region, which cosegregates with


## A common CFH haplotype, with deletion of CFHR1 and CFHR3, is associated with lower risk of age-related macular degeneration

Anne E Hughes ${ }^{1}$, Nick Orr $^{1}$, Hossein Esfandiary ${ }^{1}$, Martha Diaz-Torres ${ }^{2}$, Timothy Goodship ${ }^{2}$ \& Usha Chakravarthy ${ }^{3}$



Hal P. Bogerd, Heather L. Wiegand, Brian P. Doehle, Kira K. Lueders ${ }^{1}$ and Bryan R. Cullen*

