|  |
| --- |
| **Supplementary Table 6. The results of conditional analyses on significant SNPs at 5q35.3 or 7p14.3**5q35.3  |
| SNP  | *P*a  | *P* adjusted for rs12654812  | OR(95% CI)  | *P* adjusted for rs11746443  | OR(95% CI)  |
| rs12654812  | 4.42x10-11  | NA  | -  | 0.037  | 1.08(1.00-1.15)  |
| rs11746443  | 8.52x10-12  | 2.90 x 10-3  | 1.12(1.04-1.21)  | NA  | -  |
| 7p14.3  |  |  |  |  |  |
| SNP  | *P*a  | *P* adjusted for rs12669187  | OR(95% CI)  | *P* adjusted for rs1000597  | OR(95% CI)  |
| rs12669187  | 1.48x10-12  | NA  | -  | 0.041  | 1.10(1.00-1.20)  |
| rs1000597  | 2.16x10-14  | 2.29 x 10-3  | 1.14(1.05-1.24)  | NA  | -  |
| Trend *P* are shown with or without adjusting the analysis for the significantly associated SNPs in 5q35.3 or 7p14.3.a Meta-analysis *P* was calculated by Mantel-Haenszel test. |