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| Supplementary Table 6 Association between a SNP in the *NPSR1–DPY19L1* region and leisure-time exercise behavior (≥4 MET・h/w of leisure-time physical activity) according to age in the Japanese population (N = 13,980) | | | | |
| Age group | N | SNP association adjusted for age, sex, site, and BMI. | | |
| ORa | 95%CIb | *P* |
| 35-39 | 1094 | 1.07 | 0.74-1.56 | 0.73 |
| 40-49 | 3036 | 1.28 | 1.02-1.59 | 0.003 |
| 50-59 | 4708 | 1.45 | 1.23-1.96 | 6.8×10-6 |
| 60-69 | 5142 | 1.18 | 1.05-1.32 | 5.0×10-3 |
| aOdds ratio for leisure-time exercise behavior per minor (G) allele; bConfidence interval. | | | | |