**Table S3. Mean caffeine intake (mg/d) by rs4410790 genotype\***

|  |  |  |  |
| --- | --- | --- | --- |
| Study | N | Mean intake (mg/d) | Difference in mean intake (mg/d): C/C - T/T  |
| C/C | C/T | T/T |
| NHS BrCaNHS CHDNHS T2DNHS KSHPFS CHDHPFS KSPLCOWGHS | 2049110231334881099543494122658 | 292.6324.6291.4266.0258.6247.0506.6315.0 | 293.2305.1283.3256.5238.8235.0492.0295.0 | 247.0331.4269.3286.1217.9193.5443.2268.0 | 45.6-6.822.1-20.140.753.563.447.0 |
| Total (weighted by N) | 44.4  |

**\***For imputed SNPs, ‘genotype’ corresponds to most probable genotype