

Supplementary Note

Eligible meta-analyses (ID number corresponds to table 1 of the main paper)

1. Christensen PM, Gotzsche PC, Broesen K. The sparteine/debrisoquine (CYP2D6) oxidation polymorphism and the risk of lung cancer: a meta-analysis. *Eur J Clin Pharmacol* 1997;51:389-93 (ID: 1)
2. Houlston RS. Glutathione S-transferase M1 status and lung cancer risk: a meta-analysis. *Cancer Epidemiol Biomarkers Prev* 1999;8:675-82 (ID: 2)
3. Houlston RS. CYP1A1 polymorphisms and lung cancer risk: a meta-analysis. *Pharmacogenetics* 2000;10:105-14 (ID: 3, 4)
4. Marcus PM, Vineis P, Rothman N. NAT2 slow acetylation and bladder cancer risk: a meta-analysis of 22 case-control studies conducted in the general population. *Pharmacogenetics* 2000;10:115-22 (ID: 5)
5. McCarron MO, DeLong D, Alberts MJ. APOE genotype as a risk factor for ischemic cerebrovascular disease: a meta-analysis. *Neurology* 1999;53:1308-11 (ID: 6)
6. Mitchell LE. Transforming growth factor α locus and nonsyndromic cleft lip with or without cleft palate: a reappraisal. *Genet Epidemiol* 1996;14:231-40 (ID: 7)
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8. Tarnow L, Gluud C, Parving HH. Diabetic nephropathy and the insertion/deletion polymorphism of the angiotensin-converting enzyme gene. *Nephrol Dial Transplant* 1998;13:1125-30. (ID: 9)
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23. Kim RJ, Becker RC. Association between factor V Leiden, prothrombin G20210A, and methylenetetrahydrofolate reductase C677T mutations and events of the arterial circulatory system: a meta-analysis of published studies. *Am Heart J* 2003;146(6):948-57. **(ID: 26, 27)**
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Excluded meta-analyses

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80. Glatt SJ, Faraone SV, Tsuang MT. CAG-repeat length in exon 1 of KCNN3 does not influence risk for schizophrenia or bipolar disorder: a meta-analysis of association studies. *Am J Med Genet* 2003;121B(1):14-20. **(1 meta-analysis excluded)**
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