



# TERT genetic polymorphism rs2736100 was associated with lung cancer: a meta-analysis based on 14,492 subjects

Wang HM, Zhang XY, Jin B

## **Record Status**

This is a systematic review that meets the criteria for inclusion on DARE.

## **Bibliographic details**

Wang HM, Zhang XY, Jin B. TERT genetic polymorphism rs2736100 was associated with lung cancer: a meta-analysis based on 14,492 subjects. Genetic Testing and Molecular Biomarkers 2013; 17(12): 937-941

## **PubMedID**

24283584

#### DOI

10.1089/gtmb.2013.0322

## **Indexing Status**

Subject indexing assigned by NLM

#### **MeSH**

Case-Control Studies; Female; Humans; Lung Neoplasms /enzymology /genetics; Male; Models, Genetic; Neoplasm Proteins /genetics; PubMed; Risk Factors; Telomerase /genetics

#### AccessionNumber

12013069413

## Date bibliographic record published

19/12/2013