Alterations of TP53 are associated with a poor outcome for patients with hepatocellular carcinoma: evidence from a systematic review and meta-analysis


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

Bibliographic details

PubMedID
22459764

DOI
10.1016/j.ejca.2012.03.001

Original Paper URL
http://www.ejcancer.info/article/S0959-8049(12)00246-8/abstract

Indexing Status
Subject indexing assigned by NLM

MeSH
Antibodies, Neoplasm /blood; Biomarkers, Tumor /genetics /metabolism; Carcinoma, Hepatocellular /genetics /immunology /metabolism /pathology; Humans; Liver Neoplasms /genetics /immunology /metabolism /pathology; Prognosis; Survival Analysis; Tumor Suppressor Protein p53 /biosynthesis /genetics /immunology

AccessionNumber
12012047464

Date bibliographic record published
14/01/2013