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Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: **38835**

Manuscript Type: **ORIGINAL ARTICLE**

Basic Study

Evaluation of the prognostic power of liver cancer by molecular marker

Abstract

AIM

To evaluate the prognostic power of different molecular data in liver cancer.

METHODS

Cox regression screen and LASSO were performed to select significant prognostic variables. Then the concordance index was calculated to evaluate the prognostic power. For the combination data, based on the clinical cox model

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1. Internet 25 words — crawled on 29-Jul-2012 — www.childlab.org — 1%
2. Crossref 20 words — Boulesteix, A.-L., and W. Sauerbrei. "Added predictive valu... of high-throughput molecular data to clinical data and its va — 1%
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S Popat, R Hubner, RS Houlston - Journal of Clinical Oncology, 2005 - ascopubs.org
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CC Compton, LP Fielding, LJ Burgart... - ... of pathology & ..., 2000 - archivesofpathology.org
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2018年4月3日 - such an analysis (Cancer Genome Atlas Research Network .... examined (CHOL, COAD, liver hepatocellular carcinoma [LIHC], ... Integrative Genomic Clustering and Patient Survival Analysis ...... tein sequences and hidden Markov models (HMM) to predict other possible UBQ enzymes and adapters yet to ...