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Manuscript NO: 53091

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Case Control Study

Single-nucleotide polymorphisms of *HLA* and *Polygonum multiflorum*-induced liver injury in the Han Chinese population

Abstract

BACKGROUND

Polygonum multiflorum is one of the leading causes of herb-induced liver injury in China.
*HLA-B*35:01* is reported to be a potential biomarker for *Polygonum multiflorum*-induced

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Drug-induced **liver injury** is an important adverse drug reaction. Due to the lack of specificity in clinical symptoms and pathological features, there are still no reliable diagnostic biomarkers, so drug-induced **liver injury** is a diagnosis of exclusion.

Author: Qingmei Ma, Wenjuan Yang, Lu Wang... **Publish Year:** 2019

1. Introduction

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This implies that CYP enzymes mediate PM metabolism; however, individuals with these pathogenic **single-nucleotide polymorphisms** may also have increased susceptibility to drug-induced **liver injury**, which may be less directly related to the potential toxicity of PM.



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