

## ESPS JOURNAL EDITOR-IN-CHIEF'S REVIEW REPORT

**Name of journal:** World Journal of Virology

**ESPS manuscript NO:** 16392

**Title:** Can antiretroviral therapy be tailored to each human immunodeficiency virus-infected individual? Role of pharmacogenomics

**Journal Editor-in-Chief (Associate Editor):** Chun-Jung Chen

**Country:** Taiwan

**Editorial Director:** Xiu-Xia Song

**Date sent for review:** 2015-06-01 08:45

**Date reviewed:** 2015-06-02 14:17

ACADEMIC CONTENT EVALUATION	LANGUAGE QUALITY EVALUATION	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input type="checkbox"/> Grade A: Priority publishing	<input checked="" type="checkbox"/> Accept
<input checked="" type="checkbox"/> Grade B: Very good	<input checked="" type="checkbox"/> Grade B: Minor language polishing	<input type="checkbox"/> High priority for publication
<input type="checkbox"/> Grade C: Good	<input type="checkbox"/> Grade C: A great deal of language polishing	<input type="checkbox"/> Revision
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade D: Rejected	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade E: Poor		

### JOURNAL EDITOR-IN-CHIEF (ASSOCIATE EDITOR) COMMENTS TO AUTHORS

The pharmacogenomics is an emerging field for the development of therapeutic drugs and the investigation of drug efficacy and adverse effects. ART is developed for the treatment of HIV infection. Like other treatments or drugs, the response rate and side effects vary. This review briefly summarized the effects of SNPs on pharmacodynamics, pharmacokinetics, and sides effects in ART. The established data bases and concept will benefit the clinicians well. All the primary reviewers showed positive consideration in its value. Thus, I recommend its acceptance for publication.