

## ESPS PEER REVIEW REPORT

**Name of journal:** World Journal of Gastroenterology

**ESPS manuscript NO:** 12393

**Title:** A LARGE NUMBER OF DIAGNOSTICALLY UNTYPABLE HCV VARIANTS IN PAKISTAN. IT'S TIME TO RESOLVE THE PROBLEM

**Reviewer code:** 02860705

**Science editor:** Su-Xin Gou

**Date sent for review:** 2014-07-07 11:12

**Date reviewed:** 2014-07-10 17:46

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input checked="" type="checkbox"/> Grade A: Priority publishing	Google Search:	<input checked="" type="checkbox"/> Accept
<input type="checkbox"/> Grade B: Very good	<input type="checkbox"/> Grade B: Minor language polishing	<input type="checkbox"/> Existing	<input type="checkbox"/> High priority for publication
<input checked="" type="checkbox"/> Grade C: Good	<input type="checkbox"/> Grade C: A great deal of language polishing	<input type="checkbox"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D: Fair		BPG Search:	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor	<input type="checkbox"/> Grade D: Rejected	<input type="checkbox"/> Existing	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

### COMMENTS TO AUTHORS

the letter is well written and describes an important problem in Pakistan to identify HCV genotypes and to choose an efficacy therapy. obtain technology to understand which treatment is better for the large number of diagnostically untypable hcv variants it will be important. moreover it will be important understand which are the differences of these untenable HCV variants to counteract better the HCV infection and its hosts interaction.