

**ESPS Peer-review Report**
**Name of Journal:** World Journal of Gastrointestinal Pathophysiology

**ESPS Manuscript NO:** 9124

**Title:** The role of Toll-like receptors in Helicobacter pylori infection and immunity

**Reviewer code:** 02541959

**Science editor:** Wen, Ling-Ling

**Date sent for review:** 2014-01-23 21:46

**Date reviewed:** 2014-02-10 17:18

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input checked="" 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"/> Existed	<input type="checkbox"/> High priority for publication
<input type="checkbox"/> Grade C (Good)	<input type="checkbox"/> Grade C: a great deal of	<input type="checkbox"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D (Fair)	language polishing	BPG Search:	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)	<input type="checkbox"/> Grade D: rejected	<input type="checkbox"/> Existed	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

**COMMENTS TO AUTHORS**

The Manuscript No 9124, titled "The role of Toll-like receptors in Helicobacter pylori infection and immunity" is a very interesting study that falls within the scope of World Journal of Gastrointestinal Pathophysiology. It is a well-written review of great importance in its field. Authors succeed to review the existing literature data on Toll-like receptors, Helicobacter pylori infection and immunity in a clearly and focused way. The manuscript is classified into grade A and it is able to be published in the journal.

**ESPS Peer-review Report**

**Name of Journal:** World Journal of Gastrointestinal Pathophysiology

**ESPS Manuscript NO:** 9124

**Title:** The role of Toll-like receptors in Helicobacter pylori infection and immunity

**Reviewer code:** 00077340

**Science editor:** Wen, Ling-Ling

**Date sent for review:** 2014-01-23 21:46

**Date reviewed:** 2014-02-11 14:27

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input checked="" 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"/> Existed	<input type="checkbox"/> High priority for publication
<input type="checkbox"/> Grade C (Good)	<input type="checkbox"/> Grade C: a great deal of	<input type="checkbox"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D (Fair)	language polishing	BPG Search:	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)	<input type="checkbox"/> Grade D: rejected	<input type="checkbox"/> Existed	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

**COMMENTS TO AUTHORS**

Reviewer Comments: The manuscript by Sinéad M. Smith et al. entitled "The role of Toll-like receptors in Helicobacter pylori infection and immunity" reported the role of TLRs in the recognition of H. pylori infection. This manuscript includes many interesting contents. But the authors should consider the below minor comments. Minor Comments 1. English grammar P12 L10 "it's ability" changes "its ability" P13 L30 add "to" ahead "promote" P15 L19 "Yokoto" changes "Yokota" P23 L20 "it's activity" changes "its activity" P16 L29(last line) "have arisen arise" changes "have arisen" 2. Abbreviation LPS, IFN, MIP-3a, GROa, etc