

**ESPS Peer-review Report****Name of Journal:** World Journal of Immunology**ESPS Manuscript NO:** 11744**Title:** Modulation of monocyte subsets in infectious diseases**Reviewer code:** 00502983**Science editor:** Fang-Fang Ji**Date sent for review:** 2014-06-03 21:52**Date reviewed:** 2014-06-17 18:01

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"/> Existed	<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"/> Existed	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

**COMMENTS TO AUTHORS**

This review about monocyte subset in infectious disease deserve a figure of the different monocyte populations and pathogens describes (marker, tropism, cytokines production..)

# ESPS Peer-review Report

**Name of Journal:** World Journal of Immunology

**ESPS Manuscript NO:** 11744

**Title:** Modulation of monocyte subsets in infectious diseases

**Reviewer code:** 01199029

**Science editor:** Fang-Fang Ji

**Date sent for review:** 2014-06-03 21:52

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CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A (Excellent)	<input type="checkbox"/> Grade A: Priority Publishing	Google Search:	<input type="checkbox"/> Accept
<input type="checkbox"/> Grade B (Very good)	<input checked="" type="checkbox"/> Grade B: minor language polishing	<input type="checkbox"/> Existed	<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"/> Existed	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

# COMMENTS TO AUTHORS

Overall this is an interesting review in which the authors focus on the role of monocyte subsets in the pathophysiology of infectious diseases. Although intriguing, this manuscript would be strengthened by addressing a number of points: 1、 There is no clear that the phenotypic characteristic of non-classical monocytes is CD14+CD16++ or CD14+CD16+, and according the description in the context, I prefer to consider it to be CD14+CD16+. 2、 In the section involving cytomegalovirus, modulation of monocyte subsets has been seldom elucidated. 3、 Although monocyte subsets are differently affected in infectious diseases and confirmed by the researches, the feasibility of measuring the alteration of monocyte subsets in clinic needs more explanation. 4、 Each abbreviation shown for the first time in manuscript as well as in the Tables should be given their full names. 5、 In some fragments of the text there are some grammatical errors that could be corrected.