



# BAISHIDENG PUBLISHING GROUP INC

8226 Regency Drive, Pleasanton, CA 94588, USA

Telephone: +1-925-223-8242

Fax: +1-925-223-8243

E-mail: editorialoffice@wjgnet.com

http://www.wjgnet.com

## ESPS Peer-review Report

**Name of Journal:** World Journal of Cardiology

**ESPS Manuscript NO:** 8557

**Title:** miRNome in myocardial infarction: future directions and perspective

**Reviewer code:** 00631937

**Science editor:** Xiu-Xia Song

**Date sent for review:** 2013-12-30 12:01

**Date reviewed:** 2014-01-11 01:51

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 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 checked="" 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

In this review, Bostjancic and colleagues summarized the roles of miRNAs and list the identified miRNAs in the post-MI setting. Although, this review nicely summarizes the miRNA literature post-MI, the following suggestions can improve this manuscript; 1. There are several typos, subject-verb agreement, and sentence structure issues that need to be corrected. 2. There is a great deal of information in this review and listing the miRNAs using a Table and including a short description of their function would help the readers.



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## ESPS Peer-review Report

**Name of Journal:** World Journal of Cardiology

**ESPS Manuscript NO:** 8557

**Title:** miRNome in myocardial infarction: future directions and perspective

**Reviewer code:** 00225260

**Science editor:** Xiu-Xia Song

**Date sent for review:** 2013-12-30 12:01

**Date reviewed:** 2014-02-07 19:28

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 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 language polishing	<input type="checkbox"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D (Fair)	<input type="checkbox"/> Grade D: rejected	BPG Search:	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)		<input type="checkbox"/> Existed	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

## COMMENTS TO AUTHORS

The authors present a nice summary on the role of microRNAs in myocardial infarction. The manuscript would improve if the authors added some figures/tables/schemes. Please add: 1. Table: list the microRNAs determined in different species and their roles and functions 2. show a scheme to summarize the therapeutic options 3. add at least one mechanistic figure