



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 Methodology

ESPS Manuscript NO: 9165

Title: Dental movement acceleration : literature review by an alternative scientific evidence method.

Reviewer code: 00742144

Science editor: Ling-Ling Wen

Date sent for review: 2014-02-20 21:19

Date reviewed: 2014-02-25 16:16

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

COMMENTS TO AUTHORS

The work is interesting and is within the scope and objectives defined by the journal, however needs to be reviewing the English. I suggest to send the manuscript to a professional English editing system.



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 Methodology

ESPS Manuscript NO: 9165

Title: Dental movement acceleration : literature review by an alternative scientific evidence method.

Reviewer code: 00632011

Science editor: Ling-Ling Wen

Date sent for review: 2014-02-20 21:19

Date reviewed: 2014-03-07 08:49

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

In this manuscript, the authors analysed scientific papers about the reduction of orthodontic treatment period. The authors categorized the studies into three groups; local application of cell mediators, physical stimuli, and regional acceleration phenomena related techniques. Then the authors classified them according to their level of evidence. The authors found that the highest level of evidence to a specific procedure to accelerate orthodontic dental movement corresponds to surgery first and low level laser it's located on level 2 , recommendation grade b from this proposed scientific evidence scale. This manuscript is of interest from the point of clinicians who are looking for the evidenced-based method for the reduction of orthodontic treatment period.