

ESPS Peer-review Report**Name of Journal:** World Journal of Dermatology**ESPS Manuscript NO:** 8440**Title:** Red Ginseng for Atopic Dermatitis**Reviewer code:** 00646560**Science editor:** Zhai, Huan-Huan**Date sent for review:** 2013-12-28 18:46**Date reviewed:** 2014-01-09 19:18

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 type="checkbox"/> Grade C (Good)	<input type="checkbox"/> Grade C: a great deal of	<input type="checkbox"/> No records	
<input type="checkbox"/> Grade D (Fair)	language polishing	BPG Search:	<input checked="" type="checkbox"/> Rejection
<input checked="" 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

thank you for this review on red ginseng and AD it is a nice paper althoug it does not give much light into this grey area of treatment i would suggest to provide with clinical data and in vivo studies in humans in order to support the conclusions

ESPS Peer-review Report

Name of Journal: World Journal of Dermatology

ESPS Manuscript NO: 8440

Title: Red Ginseng for Atopic Dermatitis

Reviewer code: 01884933

Science editor: Zhai, Huan-Huan

Date sent for review: 2013-12-28 18:46

Date reviewed: 2014-01-11 12:14

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 checked="" 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 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 checked="" 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

1. Please summarize in table for red ginseng on atopic dermatitis 2. Please summarize in table for reported clinical effects of red ginseng 3. Add pictures that is helpful for understanding immunologic mechanism 4. How about change the title from "Red Ginseng for Atopic Dermatitis" to "Clinical effects of Red Ginseng"

ESPS Peer-review Report

Name of Journal: World Journal of Dermatology

ESPS Manuscript NO: 8440

Title: Red Ginseng for Atopic Dermatitis

Reviewer code: 01645380

Science editor: Zhai, Huan-Huan

Date sent for review: 2013-12-28 18:46

Date reviewed: 2014-02-25 12:17

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

COMMENTS TO AUTHORS

1.The discussion of this paper is restless. The authors should coordinate the structure of the text. 2.RG is a mixture of several components. The authors should examine which component(Ginsenoside)suppress the inflammation in TNCB-treated NC/NGa mice. 3.The authors should firstly descibe cytokine phenotype of TNCB-treated NC/NGa mice (Th2?) before showing the effects of RG. 4.The authors firstly demonstrate suppressive effects of RG on Th1 or Treg, however,it did show suppressive effects on Th2. The authors should explain the reason for this discrepancy. 5.Did RG suppress Th17 or Th22 cytokine expression in the model mice? The authorsshould show the results, especially IL-22 is most important cytokine for atopic dermatitis. 6.What about the effects of RG on other Th2 cytokine/chemokines, like TARC or IL-31?