

ESPS PEER REVIEW REPORT

Name of journal: World Journal of Dermatology

ESPS manuscript NO: 14147

Title: From the outside-in: epidermal targeting as a paradigm for atopic disease therapy

Reviewer code: 00646537

Science editor: Yue-Li Tian

Date sent for review: 2014-09-22 16:38

Date reviewed: 2014-10-06 23:15

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input checked="" type="checkbox"/> Grade A: Priority publishing	Google Search:	<input type="checkbox"/> Accept
<input checked="" type="checkbox"/> Grade B: Very good	<input type="checkbox"/> Grade B: Minor language polishing	<input type="checkbox"/> Existing	<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	<input type="checkbox"/> Existing	<input checked="" type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		<input type="checkbox"/> No records	<input type="checkbox"/> Major revision

COMMENTS TO AUTHORS

Interesting, well written and comprehensive review A bit more detail on the pathogenesis of itch in AD would be nice. One suggestion would be to try to simplify the manuscript as much as possible. Remove repetitions and points which are not relevant to your core message. The abstract also needs to be a bit more compact and to the point The format for writing gene/protein names needs to be uniform The figures 3 is really good, but I wonder if you could sum up the whole message of the article in an additional single, simple concept map like image Some of the words are joined together. Please recheck the insertion of spaces between words in the document

ESPS PEER REVIEW REPORT

Name of journal: World Journal of Dermatology

ESPS manuscript NO: 14147

Title: From the outside-in: epidermal targeting as a paradigm for atopic disease therapy

Reviewer code: 00646569

Science editor: Yue-Li Tian

Date sent for review: 2014-09-22 16:38

Date reviewed: 2014-09-26 19:47

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input checked="" type="checkbox"/> Grade A: Excellent	<input checked="" 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"/> Existing	<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	<input type="checkbox"/> Existing	<input checked="" type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		<input type="checkbox"/> No records	<input type="checkbox"/> Major revision

COMMENTS TO AUTHORS

your work is very good, thank you for your detailed description of the barrier disruption and role in atopic sensitization and inflammation. but I think there are some points that need minor attention. abstract is a bit longer, could you shorten it? your references are written in style that appears in pubmed. It seems crowded. figure 2 is blurred and not readable, could you clarify it. your figure 3 is excellent but there are some pitfalls. in figure 3 you must write smaller and lighter fonted "FLG" and "LEKTI" to point out that these are decreased and similarly write bigger and darker "IL-6" and "IL-1beta" to point out that these are increased. Additionally DC are not localised in epidermis but located in dermis. langerhans cells are located in epidermis. please correct it. you may draw another line arrows with nearby "?" symbol from TSLP to airway inflammation.

ESPS PEER REVIEW REPORT

Name of journal: World Journal of Dermatology

ESPS manuscript NO: 14147

Title: From the outside-in: epidermal targeting as a paradigm for atopic disease therapy

Reviewer code: 00646460

Science editor: Yue-Li Tian

Date sent for review: 2014-09-22 16:38

Date reviewed: 2014-10-17 02:42

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> [Y] Grade A: Excellent	<input type="checkbox"/> [Y] Grade A: Priority publishing	Google Search:	<input type="checkbox"/> [Y] Accept
<input type="checkbox"/> [] Grade B: Very good	<input type="checkbox"/> [] Grade B: Minor language polishing	<input type="checkbox"/> [] Existing	<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"/> [] Existing	<input type="checkbox"/> [] Major revision
		<input type="checkbox"/> [] No records	

COMMENTS TO AUTHORS

Please see comments above.