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ESPS Peer-review Report
Name of Journal: World Journal of Immunology
ESPS Manuscript NO: 9997
Title: GM3-containing nanoparticles in immunosuppressed hosts: effect on myeloid-derived suppressor cells
Reviewer code: 01021289
Science editor: Ling-Ling Wen
Date sent for review: 2014-03-10 09:18
Date reviewed: 2014-04-10 19:03

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
[ ] Grade A (Excellent)	[Y] Grade A: Priority Publishing	Google Search:	[Y] Accept
[Y] Grade B (Very good)	[ ] Grade B: minor language polishing	[ ] Existed	[ ] High priority for publication
[ ] Grade C (Good)	[ ] Grade C: a great deal of language polishing	[ ] No records	
[ ] Grade D (Fair)		BPG Search:	[ ]Rejection
[ ] Grade E (Poor)	[ ] Grade D: rejected	[ ] Existed	[ ] Minor revision
		[ ] No records	[ ] Major revision

COMMENTS TO AUTHORS
This review article summarizes the properties of the VSSP for the immunomodulatory and antitumor activities. It is concisely written and educational for the immunologists and cancer biologists.

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ESPS Peer-review Report
Name of Journal: World Journal of Immunology
ESPS Manuscript NO: 9997
Title: GM3-containing nanoparticles in immunosuppressed hosts: effect on myeloid-derived suppressor cells
Reviewer code: 00457420
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CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
[ ] Grade A (Excellent)	[ ] Grade A: Priority Publishing	Google Search:	[ ] Accept
[Y] Grade B (Very good)	[Y] Grade B: minor language polishing	[ ] Existed	[ ] High priority for publication
[ ] Grade C (Good)	[ ] Grade C: a great deal of language polishing	[ ] No records	
[ ] Grade D (Fair)		BPG Search:	[ ]Rejection
[ ] Grade E (Poor)	[ ] Grade D: rejected	[ ] Existed	[Y] Minor revision
		[ ] No records	[ ] Major revision

COMMENTS TO AUTHORS

Comments for the editor: It is a well written review wich covers a very complicated area. There are some language errors that might need editing. Comments for the authors: I think this is a good review of a very complicated field although I have some comments. To get a better overwiew of the effects of VSSP on the different immune cells I would like to see a table summarising the effects in short. The TLR4 agonistic properties of VSSP needs to be commented upon since TLR4 stimulation has been shown to induce tumor growth through stimulation of MDSC recruitment and differentiation in other systems (see DOI: 10.1371/journal.pone.0034207 for one example). A summary of adverse effects of VSSP would be appreciated. Has this compound been tested in phase I alone? In the figure I think the scales have been switched? If not I completely missunderstand the figure. The figure legend needs to explain the main effects og VSSP in ”B”. All abbrogations need to be explained; i.e OTI, SIINFEKL, CTL and OVA.