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ESPS JOURNAL EDITOR-IN-CHIEF'S REVIEW REPORT

Name of journal: World Journal of Virology
ESPS manuscript NO: 16067
Title: Prion-induced neurotoxicity: Possible role for cell cycle activity and DNA damage response
Journal Editor-in-Chief (**Associate Editor):** Chun-Jung Chen
Country: Taiwan
Editorial Director: Xiu-Xia Song
Date sent for review: 2015-04-20 11:39
Date reviewed: 2015-04-22 11:11

ACADEMIC CONTENT EVALUATION	LANGUAGE QUALITY EVALUATION	CONCLUSION
[ ] Grade A: Excellent	[Y] Grade A: Priority publishing	[Y] Accept
[ ] Grade B: Very good	[ ] Grade B: Minor language polishing	[ ] High priority for publication
[Y] Grade C: Good	[ ] Grade C: A great deal of language polishing	[ ] Revision
[ ] Grade D: Fair	[ ] Grade D: Rejected	[ ] Rejection
[ ] Grade E: Poor		

JOURNAL EDITOR-IN-CHIEF (ASSOCIATE EDITOR) COMMENTS TO AUTHORS

Prion-like neurotoxicity is found in several mammals, including humans. Its outbreak still has high impact on human health and economics. This review highlights the possible role of cell cycle activity and DNA damage response in prion-induced neurotoxicity and presents a Drosophila model. These might expand current understanding of prion neurotoxicity. According to reviewers' criticisms, this manuscript had made an appropriate revision and added figures for clear interpretation. I recommend its acceptance for publication.