

PEER-REVIEW REPORT

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Reviewer's code: 03534951

Position: Peer Reviewer

Academic degree: MD

Professional title: Doctor

Reviewer's Country/Territory: Reviewer_Country

Author's Country/Territory: United States

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Reviewer chosen by: Jia-Ping Yan

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Scientific quality	<input checked="" type="checkbox"/> Grade A: Excellent <input type="checkbox"/> Grade B: Very good <input type="checkbox"/> Grade C: Good <input type="checkbox"/> Grade D: Fair <input type="checkbox"/> Grade E: Do not publish
Language quality	<input checked="" type="checkbox"/> Grade A: Priority publishing <input type="checkbox"/> Grade B: Minor language polishing <input type="checkbox"/> Grade C: A great deal of language polishing <input type="checkbox"/> Grade D: Rejection
Conclusion	<input type="checkbox"/> Accept (High priority) <input type="checkbox"/> Accept (General priority) <input checked="" type="checkbox"/> Minor revision <input type="checkbox"/> Major revision <input type="checkbox"/> Rejection
Re-review	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Peer-reviewer statements	Peer-Review: <input checked="" type="checkbox"/> Anonymous <input type="checkbox"/> Onymous Conflicts-of-Interest: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No



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SPECIFIC COMMENTS TO AUTHORS

A high quality review with a general overview on the perspectives for the research and clinical advantages in terms of treatment for pancreatic neuroendocrine tumors. Some points need to be addressed by the authors. In the section discussing about the pre-clinical models should be included the MEN1-PDXCre Mouse model (PMID: 19208834), MEN1- RipCre (PMID: 25343275) and the conventional MEN1 mouse model characterised by PNET (PMID: 30025403, PMID: 12819299 and so on). The section 7.3. UPR coordinator proteins. The authors should include additional information regarding the expression of UPR/Er stress in PNET/GEP-NET (PMID: 26504039)