

## ESPS Peer-review Report

**Name of Journal:** World Journal of Gastroenterology

**ESPS Manuscript NO:** 3352

**Title:** A novel Chinese esophageal squamous carcinoma cell line CEK-Sq-1 and its bone metastatic clone isolated by pinhole bone scintigraphy, X ray and micro PET/CT

**Reviewer code:** 01179998

**Science editor:** Wen, Ling-Ling

**Date sent for review:** 2013-04-24 14:22

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CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A (Excellent)	<input checked="" type="checkbox"/> Grade A: Priority Publishing	Google Search:	<input checked="" type="checkbox"/> Accept
<input checked="" type="checkbox"/> Grade B (Very good)	<input 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 language polishing	<input type="checkbox"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D (Fair)		BPG Search:	<input 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

The authors first showed the morphology of the newly established ESSC cell line and then revealed the growth curve and doubling time. Most importantly, the authors showed the karyotype of this cell line, which is very important! Comments 1. Fig.1: don't need. 2. Fig. 2: change to black and white and show different densities of the cells. 3. Fig. 3: good. 4. Fig. 4: good 5. Fig. 5: not sure whether it is useful. 6. Fig. 6 and 7: not much useful for this paper. 7. Fig. 8: fine Overall, this manuscript described to establish a new ESCC cell line. Since it is isolated from nude mouse xenografts, it should form xenograft tumors. But the authors also show some other data. I am not sure whether it is useful or not.