

ESPS Peer-review Report

Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 8562

Title: Colorectal cancer mortality in Inner Mongolia between 2008–2012

Reviewer code: 00041680

Science editor: Gou, Su-Xin

Date sent for review: 2013-12-30 12:23

Date reviewed: 2013-12-31 17:37

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 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 checked="" 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"/> Existed	<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

Abstract: give p for all results Introduction: give CRC incidence and mortality rates; not just only cite them. Make clear that incidence and mortality may be linked together by various factors. Avoid "greater risk of CRC" (incidence?Deaths?) or "relation between CRC and education level" (CRC incidence?Deaths?). The study's results will not inform, but may guide further interventions, so to say. Material and Methods: give deaths and population size. Are the 8 monitoring points capable of catching all deaths? how many deaths are outside of this 8 points to be estimated? Results: Diagnosis was established infor 78.4 % of CRC deaths and 63.9% of DCS deaths. If it is a CRC death you know it 100 %. If 21.6 % and 26.1% deaths are insecure, what are the characteristics of this group (which is a substantial group). The proportion of married individuals....(data not shown). Why dont you show the data? Do the corrections, and you article (which is very interesting) will improve well. Happy new year. DD