

ANSWERING REVIEWERS



FEB 12, 2014

Dear Editor,

Please find enclosed the edited manuscript in Word format (file name: 8359-review.doc).

Title: Green tea compounds in breast cancer prevention and treatment

Author: Minjing Li, Yancun Yin, Jiao Wang, Yangfu Jiang

Name of Journal: *World Journal of Clinical Oncology*

ESPS Manuscript NO: 8359

The manuscript has been improved according to the suggestions of reviewers:

- 1 Format has been updated
- 2 Revision has been made according to the suggestions of editor and reviewer
 - 1) The author “Yancun Yun” was changed into “Yancun Yin”.
 - 2) The “author contributions” was added.
 - 3) The professional title of the corresponding author was added. And the Telephone and Fax number was also added.
 - 4) The abstract was rewritten.
 - 5) The “Core tip” was added.
 - 6) The misspelled words in the manuscript were corrected and listed as follows according to writing order: “Traditional chinese medicine” changed into “Traditional Chinese Medicine”; “incidenc” changed into “incidence”; “p=.22” changed into “p=0.22”; “I2” changed into “I²”; “p=.004” changed into “p=0.004”; “suggested” changed into “suggested”; “clinical trails” changed into “clinical trials”.
 - 7) All the types of cited references in tables were corrected.
 - 8) The abbreviations of terms were corrected and defined when they were first mentioned in the text such as: epigallocatechin-3-gallate (EGCG), dimethyl-benzanthracene (DMBA), polyphenon E (Poly E), Hypoxia-inducible factor 1 α (HIF-1 α), Nuclear factor κ B (NF- κ B), vascular endothelial growth factor (VEGF), glucose transporter (GLUT), 78KD glucose-regulated protein (GRP78), c-Jun N-terminal kinase (JNK), matrix metalloproteinase (MMP), phosphoinositide 3 kinase (PI3K), Ras-GTPase activating protein (GAP) SH3 domain-binding protein 1 (G3BP1), insulin like growth factor 1 receptor (IGF-1R), epidermal growth factor receptor (EGFR), extracellular signal-regulated kinases 1 and 2 (ERK1/2), Akt/protein kinase B (PKB), cyclin-dependent kinase (CDK), microRNAs (miRNAs), endoplasmic reticulum (ER), human telomerase reverse transcriptase (hTERT), retinoic acid receptor β 2 (RAR β 2), methylation-induced silencing (TMS), heregulin (HRG) and poly (ADP)-ribose polymerase (PARP).
 - 9) The comments of reviewer 3 are hard to understand, because this is a topic highlight, but not a research article or meta-analysis. Therefore, we ignore the comments of reviewer 3.

3 References and typesetting were corrected

Thank you again for publishing our manuscript in the *World Journal of Clinical Oncology*.

Sincerely yours,

Yangfu Jiang

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