

《BPG》 Scientific editor work list



Manuscript No. 6952 Scientific editor: Qi Y Column: Topic Highlight Date: May 15, 2014

No.	Responsibilities of scientific editors are to carefully check spelling and grammatical errors, wording errors, the suitability of tables, figures, figure data and legends, and symbols in tables (e.g., +, -, ×, ÷, %), and to confirm whether authors revised the manuscript according to the reviewers' comments.	Comments
1	Fixed headings must be copied.	√YES <input type="checkbox"/> NO
2	Title should concisely summarize the main topic of the study and is not too long (no more than 12 words). The use of words such as exploration, research, analysis, observation, and investigation should be avoided. Title should not start with 'The' or Arabic numbers and dose not use uncommon abbreviations.	√YES <input type="checkbox"/> NO
3	For the convenience of readers, a running title must be provided.	√YES <input type="checkbox"/> NO
4	The authors' full and abbreviated names in the manuscript should be consistent with those in the signed BPG Copyright Assignment sheet. All authors must sign the BPG Copyright Assignment sheet. Academic misconduct should be detected before the manuscript is sent to the Editor-in-Chief.	√YES <input type="checkbox"/> NO
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11	'Abstract (AIM:, METHODS:, RESULTS, CONCLUSION:)' must be copied. Articles published in columns of Commentary, Frontier, Review, Topic Highlight, Observation, Guidelines for Basic Research, Guidelines for Clinical Practice, Field of Vision, Case Report and Letters to the Editor require a non-structured abstract that should be no less than 200 words (no less than 150 words for those published in Field of Vision, Case Report and Letters to the Editor). Original articles require a structured abstract consisting of AIM (no more than 20 words), METHODS (no less than 140 words), RESULTS (no less than 150 words), and CONCLUSION (no more than 26 words). Brief articles require a structured abstract consisting of AIM (no more than 20 words), METHODS (no less than 80 words), RESULTS (no less than 120 words), and CONCLUSION (no more than 26 words).	√YES <input type="checkbox"/> NO
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14	'INTRODUCTION' must be copied to clearly describe the research background. Only the most relevant literature should be cited. Technical terms or abbreviations should be explained or defined, and the full name of abbreviations should be given (with abbreviations in parentheses) when they first appear in the text. 'I' and 'we' should be appropriately used to clearly indicate the work performed by the author(s). When weaknesses of previous studies are described to highlight the innovations in the current study, it should be careful.	√YES <input type="checkbox"/> NO
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	1 Pathological changes in atrophic gastritis tissue before and after treatment. A: ...; B: ...; C: ...; D: ...; E: ...; F:	
18	Split pictures include flow charts, line graphs, histograms, and graphs including text. Unsplit pictures include meta-analysis diagrams, PCR amplification curves, and survival curves.	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
19	Statistical symbols: Statistical significance should be expressed as ^a $P<0.05$, ^b $P<0.01$ ($P>0.05$ usually does not need to be marked). If there are other series of P values, ^c $P<0.05$ and ^d $P<0.01$ are used. A third series of P values can be expressed as ^e $P<0.05$ and ^f $P<0.01$. Statistical data should be expressed as mean \pm SD or mean \pm SE.	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
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23	'REFERENCES' must be copied to list the references in the Vancouver style. This style uses Arabic numeric in-text citations based on the order of the first appearance of a source in the text. For citations where the author's name is indicated in the text, a superscript number should be placed following "Pang et al". For citations where no author is indicated, a superscript number should be placed at the end of the sentence. For example, Ma ^[1] reported, Pan et al ^[2-5] believed, PCR has a high sensitivity ^[6,9] . Do not use superscript numbers when the reference number is described in the text (e.g., the experimental method used has been described in reference [8]). The style of reference citations in tables is the same as that in the text (e.g., Pan et al ^[2-5] , please see reference [8]).	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
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