

### Review Form 3

Journal Name:	<a href="#">Journal of Cancer and Tumor International</a>
Manuscript Number:	Ms_JCTI_129422
Title of the Manuscript:	The Role of Bioelectric Signals in Cancer Genome Regulation and Potential Therapeutic Implication: An Overview
Type of the Article	Review Article

#### **General guidelines for the Peer Review process:**

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guidelines for the Peer Review process, reviewers are requested to visit this link:

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#### **Important Policies Regarding Peer Review**

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#### **PART 1: Comments**

	Reviewer's comment	Author's Feedback <i>(Please correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)</i>
Please write a few sentences regarding the importance of this manuscript for the scientific community. A minimum of 3-4 sentences may be required for this part.		
Is the title of the article suitable? (If not please suggest an alternative title)		
Is the abstract of the article comprehensive? Do you suggest the addition (or deletion) of some points in this section? Please write your suggestions here.		
Is the manuscript scientifically, correct? Please write here.		
Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form.		

### Review Form 3

Is the language/English quality of the article suitable for scholarly communications?		
<b>Optional/General</b> comments	<p>The manuscript describes the role of bioelectrical signals in cancer regulation.</p> <p>The manuscript is well written. Can be accepted after minor revisions</p> <p>1. Few grammatical mistakes should be corrected. Charges on ions; some are in superscript some are not.</p> <p>Some questions.</p> <p>2. Are there any drug molecules that can induce or reduce bioelectrical signals in cancer related pathways?</p> <p>3. Does bioelectrical signals enhance the efficiency of drugs?</p> <p>4. Are there any cancer related proteins that interact with bioelectrical signals?</p>	

### **PART 2:**

	<b>Reviewer's comment</b>	<b>Author's comment</b> (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

### **Reviewer Details:**

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