

Review Form 1.6

Journal Name:	Journal of Pharmaceutical Research International
Manuscript Number:	Ms_JPRI_87557
Title of the Manuscript:	Thyroid and Extrathyroid Effects of Methimazole in Modeling Hypothyroidism with Different Doses of antithyroid drug: morfofunctional study
Type of the Article	Original Research Article

General guideline for 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 guideline for Peer Review process, reviewers are requested to visit this link:

(<https://www.journaljpri.com/index.php/JPRI/editorial-policy>)

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PART 1: Review Comments

	Reviewer's comment	Author's comment (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)
Compulsory REVISION comments	<p>Authors of this paper need to rephrase the sentences, in order to make it free from plagiarism. The texts should be re-written from the Abstract, as well as main texts in the manuscript.</p> <p>Statistical analysis: Author should write a little more (at least 8 to 10 lines) in this section.</p> <p>References should be linked properly through a citation software like Mendeley or Zotero.</p>	<p>When writing this article, we used the commonly accepted terminology. To satisfy your comments we rephrased the text of the manuscript</p> <p>Statistical analysis of quantitative data was carried out using Statistics 10 software. The mean value and standard deviation were calculated and the data are presented as Means \pm σ. The reliability of the differences between the mean values in different groups was assessed by the magnitude of the Student's t-coefficient. The differences were considered statistically significant at $P \leq 0.05$.</p> <p>We provided references with hyperlinks:</p> <p>2. Choudhry H, Nasrullah M. Iodine consumption and cognitive performance: Confirmation of adequate consumption. Food Science Nutr. 2018; 6(6):1341-51. DOI: 10.1002/fsn3.694.</p> <p>3.WHO: Assessment of iodine deficiency disorders and monitoring their elimination: a guide for program managers, 3rd ed. Geneva, 2007. Available: 9789241595827_eng.pdf (who.int).</p> <p>4. WHO Neonatal and perinatal mortality: country, regional and global estimates. Geneva: World Health Organization. 2006. Available: 9241563206_eng.pdf (who.int).</p> <p>5. Platonova NM, Troshina EA. Iodine deficiency: solving the problem in the world and Russia (25-year-old experience). Consilium medicum. 2015;17(4):44-50. Russian.Available: Йодный дефицит: решение проблемы в мире и России (25-летний опыт) - Платонова - Consilium Medicum (eco-vector.com)</p>
Minor REVISION comments		
Optional/General comments		

PART 2:

	Reviewer's comment	Author's comment (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?	<p><u>(If yes, Kindly please write down the ethical issues here in details)</u></p>	<p>All experiments have been examined and approved by the Ethics committee of the Bashkir State Medical University.</p>