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Book Name:	Achievements and Challenges of Medicine and Medical Science
Manuscript Number:	Ms_BPR_4098
Title of the Manuscript:	Tirosine kinase inhibitors (TKI) used in the treatment of non-small cell lung cancer (NSCLC) based on specific genetic alterations
Type of the Article	Book Chapter

PART 1: Comments

	Reviewer's comment	Author's Feedback (Please correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
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.	The importance of this manuscript is the role of TKI. Tirosine kinase inhibitors (TKI) used in the treatment of non-small cell lung cancer (NSCLC) based on specific genetic alterations. It after correct many errors as illustrated in details after that.	
Is the title of the article suitable? (If not please suggest an alternative title)	Not attractive.	
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.	Not comprehensive. I suggest the addition and improve the abstract through the following: 1) What do you mean about abbreviation NTRK. 2) Please improve the abstract.	
Is the manuscript scientifically, correct? Please write here.	No this manuscript need more scientifically correct as I mentioned in each part. <u>Keywords:</u> Check grammar. <u>Background:</u> 1- Check these "The number of deaths was estimated at over 131,880.. 2- Provide the list of abbreviation. 3- Improve this section. <u>Please check grammar.</u>	
Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form. :	Not sufficient and not recent, so I suggest : <u>References:</u> 1- Unified the format of the references. 2- Add this " Mechanochemical synthesis and molecular docking studies of new azines bearing indole as anticancer agents MS Ibrahim, B Farag, J Y. Al-Humaidi, MEA Zaki, M Fathalla, SM Gomha Molecules 28 (9), 3869, Synthesis, molecular docking and anticancer activity of some 5-aryl-10-dihydropyrido [2, 3-d: 6, 5-d'] dipyrimidine-2, 4, 6, 8-tetraone derivatives and pyrido [2, 3-d ... B Farag, F Agili, S El-Kalyoubi, SA Said, S Youssif, W Shehta ChemistrySelect 7 (7), e202103834, Design and synthesis of novel hybrids incorporating thiadiazole or thiazole-naphthalene: A molecular docking study JY Al-Humaidi, LA Albedair, B Farag, MEA Zaki, YE Mukhrish, SM Gomha Results in Chemistry 7, 101475	

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		5 202 3
	<p>Efficient green synthesis of hydrazide derivatives using L-proline: Structural characterization, anticancer activity, and molecular docking studies SM Gomha, TZ Abolibda, AH Alruwaili, B Farag, WE Boraie, ... Catalysts 14 (8), 489</p> <p>Chitosan-sulfonic acid-catalyzed green synthesis of naphthalene-based azines as potential anticancer agents AYA Alzahrani, SM Gomha, MEA Zaki, B Farag, FE Abdelgawad, ... Future Medicinal Chemistry 16 (7), 647-663</p>	4 202 4
Is the language/English quality of the article suitable for scholarly communications?	Not suitable, need check and improvment.	
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?	<i>(If yes. Kindly please write down the ethical issues here in details)</i>	

Reviewer Details:

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