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| Book Name: | [Medical Science: Trends and Innovations](https://www.bookpi.org/bookstore/product/medical-science-trends-and-innovations-vol-1/) |
| Manuscript Number: | **Ms\_BPR\_4243** |
| Title of the Manuscript:  | **Customized targeted massively parallel sequencing enables the identification of novel pathogenic variants in Tunisian patients with developmental and epileptic encephalopathy** |
| Type of the Article | **Book chapter** |

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| 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.** |  |  |
| **Is the title of the article suitable?****(If not please suggest an alternative title)** | **Yes** |  |
| 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 required any addition of content** |  |
| **Is the manuscript scientifically, correct? Please write here.**  | **Correct** |  |
| **Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form.****-** | It is instructed to author to addition of recent research about drug-ressiatnt epilepsy in the paper. I is regarded to act as supplement in the scientific book and will definitely visible to large number of audience. References given below. It should be citated in the book along with the text of separate paragraph about drug-resisatnt epilepsy. Latest Ressearch given below:* **Ref 1:** Shrivastava A, Gupta JK, Goyal MK. Neuroprotective Efficacy of Quercetin with Lamotrigine and Gabapentin against Pentylenetetrazole-induced Kindling and Associated Behavioral Comorbidities in Mice. Indian J of Pharmaceutical Education and Research. 2022;56(4s):s659-s668.
* **Ref 2:** Akyuz E, Paudel YN, Polat AK, Dundar HE, Angelopoulou E. Enlightening the neuroprotective effect of quercetin in epilepsy: From mechanism to therapeutic opportunities. Epilepsy Behav. 2021;115:107701. doi: 10.1016/j.yebeh.2020.107701, PMID 33412369.
* **Ref 3:** Shrivastava A, Jeetendra K. Gupta and Kamal Shah., Neuroprotective Potential of Orientin with Antiepileptic Drugs against Pentylenetetrazole-induced Kindling Model and Evaluation of Behavioral Assessment in Mice., 2024; 20(1): 61-70.
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| Is the language/English quality of the article suitable for scholarly communications? | Acceptable for publication |  |
| Optional/General comments | This Book chapter will be acceptable after minor implementation in the paper. |  |

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| **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?**  | *(If yes, Kindly please write down the ethical issues here in details)* |  |

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| **Reviewer Details:** |
| Name: | **Aman Shrivastaav** |
| Department, University & Country | **Institute of Professional Studies, College of Pharmacy, India** |