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| Book Name: | [**Research Perspective on Biological Science**](https://www.bookpi.org/bookstore/product/research-perspective-on-biological-science-vol-1/) |
| Manuscript Number: | **Ms\_BPR\_5740** |
| Title of the Manuscript: | **EVALUATION OF THE INVITRO ANTIOXIDANT ACTIVITY AND INVIVO ANTI-WRINKLE ACTIVITIES OF COMBINED LAVANDULA ANGUSTIFOLIA AND NERIUM OLEANDER ON LABORATORY MICE** |
| Type of the Article | **Book Chapter** |

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| PART 1: Comments | | |
|  | Reviewer’s comment **Artificial Intelligence (AI) generated or assisted review comments are strictly prohibited during peer review.** | 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.** | **Antioxidant property studies help to enlight more evidence on freeradicle induced oxidative stress. Anti wrinkle studies encourage the novel development of formulations for slowing down the aging process and may promote newer product developments in cosmetic industry. Both the studies are helpful for healthier life.** |  |
| **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. | **Comprehensive** |  |
| **Is the manuscript scientifically, correct? Please write here.** | **The manuscript is scientifically correct** |  |
| **Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form.**  **-** | **The author can add more reference on invitro anti wringle activity.** |  |
| Is the language/English quality of the article suitable for scholarly communications? | Suitable |  |
| Optional/General comments | 1.The author should produce the authentication cerficate from a botanist to prove the authenticity of collected plant materials.  2. All parts of the plant,Nerium Oleander including the flowers, leaves, stems, and twigs, contain cardiac glycosides, which are toxic to the heart and can cause severe poisoning. Hence proper purification methods are also should be studied to exclude the lethal effect of the extracted durug if absorbed through skin. |  |

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| **PART 2:** | | |
|  | Reviewer’s comment | Author’s comment *(if agreed with the 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 detail)* |  |

**Reviewer details:**

**Shyni Bernard, Kerala University of Health Scienes, India**