ISSN (0): 3139-0765
Jana Nexus: Journal of Agricultural, Veterinary and Environmental Sciences
Publisher's Name: Jana Publication and Research LLP
www.jananexusaves.com

REVIEWER'S REPORT

Manuscript No.: JNAVS -069

Title: Biodiversity Conservation in Agricultural Landscapes: Integrating Wildlife Protection, Ecosystem Services, and Sustainable Land Management.

Recommendation:
Accept as it is .....
Accept after minor revision.....
Accept after major revision .....
Do not accept (*Reasons below*) .....

Rating	Excel.	Good	Fair	Poor
Originality		✓		
Techn. Quality		✓		
Clarity			✓	
Significance			✓	

Reviewer Id: JPR-117

Reviewer's Comment for Publication.

The manuscript presents a relevant, comprehensive, and well-organized review of biodiversity conservation in agricultural landscapes and effectively highlights the relationships among wildlife protection, ecosystem services, and sustainable land management. The discussion of pollination, natural pest regulation, soil biodiversity, habitat fragmentation, wildlife corridors, agroforestry, wetlands, integrated pest management, and climate-related challenges provides a useful overview of the ecological dimensions of sustainable agriculture. The inclusion of socioeconomic barriers, farmer participation, technology, policy recommendations, and future research priorities further strengthens the practical relevance of the paper. However, minor revisions are recommended before publication. The authors should strengthen the literature review by incorporating a broader range of recent peer-reviewed research articles in addition to institutional reports, provide clearer information regarding the literature-search and selection process used for the narrative review, and include greater critical comparison of the effectiveness and limitations of different conservation strategies across agricultural landscapes. Some repetitive discussion concerning ecosystem services, habitat management, and farmer participation could also be condensed. The references, language, and formatting should be carefully checked for consistency. Subject to these minor improvements, the manuscript is suitable for publication.