



SDI Review Form 1.6

Journal Name:	Asian Journal of Agricultural Extension, Economics & Sociology
Manuscript Number:	Ms_AJAEES_47315
Title of the Manuscript:	Assessment of Production and Utilization of Black Cumin (Nigella sativa) at the Oromia Regional State, Ethiopia
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:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

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		
Minor REVISION comments		
Optional/General comments	The survey result indicated that, the majority (95.56%) of the households perceived that production of Black cumin crop is important. The crop used as source of better income, medicinal crop and spice in the study area. From the total mean of agriculture income, Black cumin production contributes about 39.88% of income for the study respondents. The Probit model shows that producers perception of the importance of black cumin production were found to be statistically and significant affected by age of households, education level, availability of labor for farm activities, access to credit facilities, average income from Black cumin, and its productivity level through time. Conclusion: The agricultural policy should give emphases at all operational level to exploit more benefit from this crop and on the production enhancement strategies, so as to bring foreseen change in the lives of producers	All necessary correction was on revised version of the manuscript