



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	South Asian Journal of Research in Microbiology
Manuscript Number:	Ms_SAJRM_46186
Title of the Manuscript:	Biosynthesis and characterization of silver nanoparticles produced by plant extracts and its antimicrobial activity
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>1) Use of English language is below the mark that requires English editing service. Grammatical errors and syntax mistakes are common (for instance, marked in red).</p> <p>2) Probit analysis (Finney, 1971) is actually followed for evaluating mortality in pharmacological studies, not microbial studies. Therefore, the methods carry no applications in the microbiological applications, and are void.</p> <p>3) Use of various concentrations (e.g., 20, 40, 80, 120 µg) is too high requiring further toxicity study.</p>	<p>1. From Probit analysis new virgin, we can get EC₅₀ for microbiological studies.</p> <p>2. In next work we will do further toxicity study.</p>