Review Form 1.6

Journal Name:	**South Asian Journal of Parasitology**
Manuscript Number:	**Ms_SAJP_89677**
Title of the Manuscript:	**Susceptibility of the dengue vector Aedes aegypti to various insecticides in Lahore, Pakistan**
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:

(https://journalsajp.com/index.php/SAJP/editorial-policy)

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	**In this manuscript the authors present data about the tolerance or resistance to several insecticides of wild and laboratory Aedes aegypti strains The manuscript is poorly written and is difficult to follow in many parts; redaction and grammar have to be checked out; there are several mistakes throughout the manuscript that difficult the comprehension. How the insecticides used were selected? What brand are they?**	
Minor REVISION comments	The work would gain if full data are presented, not only tables but graphs including surtvival percentage at each concentration used. How many experiments were performed? How many replicas at each experiment?	
Optional/General comments		

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)*	

Reviewer Details:

Name:	**Jorge Serment-Guerrero**
Department, University & Country	**Instituto Nacional de Investigaciones Nucleares, México**