



SDI FINAL EVALUATION

PART 1:

Journal Name:	Journal of Advances in Medical and Pharmaceutical Sciences
Manuscript Number:	Ms_JAMPS_29199
Title of the Manuscript:	EVALUATION OF THE EFFECTIVENESS OF TELFAIRIA OCCIDENTALIS LEAVE EXTRACT IN THE AMELIORATION OF CARBON TETRACHLORIDE INDUCED LIVER INJURIES AND OXIDATIVE DAMAGE IN RATS
New title:	EVALUATION OF THE EFFECTIVENESS OF <i>TELFARIA OCCIDENTALIS</i> LEAVE EXTRACTS IN THE AMELIORATION OF CARBON TETRACHLORIDE INDUCED LIVER INJURIES AND OXIDATIVE DAMAGE IN RATS
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The paper is revised and most of the comments are answered but 1- Reference to the dose used need to be added as the answer cleared the dose was according to literature.	The specific dose we choose for our study was arrived at based on literature which showed that higher dose of the extract has toxicological effect. We decided to use a very low dose far lower than those previously reported in literature in order to eliminate any possible toxicity effect associated with high dose of the extract.