



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	European Journal of Medicinal Plants
Manuscript Number:	2015_EJMP_16394
Title of the Manuscript:	Hepatoprotective effect of <i>Lippia multiflora</i> aqueous extract against ethanol-induced toxicity in wistar 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
Figure 1 (histological assessment): The figure must be self-explanatory, therefore rearrange the figure capture as: Figure 1. Representative of histological assessment of rat liver sections after 28 days of treatments. (A) Control (no visible lesions observed), (B) 15% ethanol (portal fibroplasias observed), (C) ethanol + Silymarin 70 mg/kg (), (D) ethanol + <i>L. multiflora</i> extract 100 mg/kg (), (E) ethanol + <i>L. multiflora</i> extract 300 mg/kg (), (F) ethanol + <i>L. multiflora</i> 900 mg/kg (x100) (). Finish up the remain ones.	Revisions has been done accordingly.