



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Complementary and Alternative Medical Research
Manuscript Number:	Ms_JOCAMR_37272
Title of the Manuscript:	Phytochemical Screening and Antibacterial Activity of <i>Prunus avium</i> Extracts Against Selected Human Pathogens
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Change ml for mL , revised MIC value... please see literature	The ml has been changed to mL. The MIC values obtained in this study were for crude extracts of the plant parts. However, the MIC values obtained in the literature being referred are for essential oils extracted from this plant. The essential oils usually contain higher content of active chemical species than the crude extracts and may be responsible for the disparity in the MIC values. Moreover, the earlier researchers worked on the fruits of the plant while we worked on the leaf and stem bark. Thanks.