Fig. 1. Aegle marmelos.
Fig. 2. *Eclipta prostrata.*
Fig. 3. GC-MS spectrum of *Aegle marmelos* leaf extract.
Fig. 4. GC-MS spectrum of *E. prostrata* leaf extract.
Fig. 5. Experimental animal groups.
Fig. 6. Liver section of normal control rats showing normal liver lobular architecture with central vein and prominent nucleus and nucleolus.
Fig. 7. Liver section of alcohol treated rats showing severe toxicity with inflammatory and endothelial cell swelling.

CZ – Centrizonal area
Fig. 8. Liver section of rats treated with alcohol and *A. marmelos* showing higher recovery of inflammatory cells around portal tract. No centrizonal necrosis was identified.
PT – Portal triad, CV – Central vein

Fig. 9. Liver section of rats treated with alcohol and *Eclipta prostrata* showing the recovery inflammation. It showed greater reduction in periportal and centrizonal inflammation and no any centrizonal necrosis.
PT – Portal triad, CV – Central vein

Fig.10. Liver section of rats treated with alcohol and standard drug silymarin showing the normal liver lobule with no sign of necrosis in the centrizonal area and portal triad.
Trace elements (in ppm)

- Sodium
- Potassium
- Calcium
- Zinc
- Copper
- Manganese
- Iron

A. marmelos  E. prostrata

Fig. 11. AAS analysis of *A. marmelos* and *E. prostrata.*
Fig. 12. Effect of the extracts of *A. marmelos* and *E. prostrata* on the RBC count of albino rats.

Fig. 13. Effect of the extracts of *A. marmelos* and *E. prostrata* on the WBC count of albino rats.
Fig. 14. Effect of the extracts of *A. marmelos* and *E. prostrata* on the haemoglobin of albino rats.

Fig. 15. Effect of the extracts of *A. marmelos* and *E. prostrata* on the PCV of albino rats.
Fig. 16. Effect of the extracts of *A. marmelos* and *E. prostrata* on the MCV of albino rats.

Fig. 17. Effect of the extracts of *A. marmelos* and *E. prostrata* on the MCH of albino rats.
Fig. 18. Effect of the extracts of *A. marmelos* and *E. prostrata* on the MCHC of albino rats.

Fig. 19. Effect of the extracts of *A. marmelos* and *E. prostrata* on the PLT of albino rats.
Fig. 20. Effect of the extracts of *A. marmelos* and *E. prostrata* activities of SOD.

Fig. 21. Effect of the extracts of *A. marmelos* and *E. prostrata* activities of LPO.
Fig. 22. Effect of the extracts of *A. marmelos* and *E. prostrata* activities of CAT.

Fig. 23. Effect of the extracts of *A. marmelos* and *E. prostrata* activities of GSH.
Fig. 24. Effect of the extracts of *A. marmelos* and *E. prostrata* activities of GPx.

Fig. 25. Effect of the extracts of *A. marmelos* and *E. prostrata* activities of GST.
Fig. 26. Effect of the extracts of *A. marmelos* and *E. prostrata* activities of Vitamin E.

Fig. 27. Effect of the extracts of *A. marmelos* and *E. prostrata* activities of Vitamin C.
Fig. 28. Effect of the extracts of *A. marmelos* and *E. prostrata* on SGOT.

Fig. 29. Effect of the extracts of *A. marmelos* and *E. prostrata* on SGPT.
Fig. 30. Effect of the extracts of *A. marmelos* and *E. prostrata* on ALP.

Fig. 31. Effect of the extracts of *A. marmelos* and *E. prostrata* on GGT.
Fig. 32. Effect of the extracts of *A. marmelos* and *E. prostrata* on Total bilirubin.

Fig. 33. Effect of the extracts of *A. marmelos* and *E. prostrata* on Serum protein.