FUTURE WORK
SCOPE FOR FUTURE WORK

1. The crude extracts from the selected plants produced significant hepatoprotective activity in all the evaluated animal models and the exact mechanism must be established.

2. The crude extracts from the selected plants produced significant anti-inflammatory activity in all phases of inflammation, the biochemical mediators responsible for the inhibition must be studied further.

3. The extracts must be studied further for chronic inflammation in adjuvant induced arthritis to establish the mechanism of action.

4. Formulation studies can be carried out for the extracts further as they had produced significant activity at the selected doses in hepatoprotective and anti-inflammatory activities.

5. To isolation and characterisation of the active phytoconstituents from the extracts.

6. The phytoconstituents should be studied further for antioxidant, hepatoprotective and anti-inflammatory activities.