LIST OF TABLES

1. Yield, Color and Consistency of various extracts of Zizyphus jujuba. (Page-170)
2. Yield, Color and Consistency of various extracts of Stephania hemandifolia. (Page-171)
3. Yield, Color and Consistency of various extracts of Cissampelos pareira. (Page-172)
4. Phytochemical studies of different extracts of Zizyphus jujuba. (Page-173)
5. Phytochemical studies of different extracts of Stephania hemandifolia. (Page-174)
6. Phytochemical studies of different extracts of Cissampelos pareira. (Page-175)
7. Effect of petroleum ether extract of Zizyphus jujuba on implantation in adult female Sprague-Dawley rats when administered orally from Day1 to Day7 of pregnancy. (Page-176)
8. Effect of hexane extract of Zizyphus jujuba on implantation in adult female Sprague-Dawley rats when administered orally from Day1 to Day7 of pregnancy. (Page-177)
9. Effect of chloroform extract of Zizyphus jujuba on implantation in adult female Sprague-Dawley rats when administered orally from Day1 to Day7 of pregnancy. (Page-178)
10. Effect of acetone extract of Zizyphus jujuba on implantation in adult female Sprague-Dawley rats when administered orally from Day1 to Day7 of pregnancy. (Page-179)
11. Effect of ethanol extract of Zizyphus jujuba on implantation in adult female Sprague-Dawley rats when administered orally from Day1 to Day7 of pregnancy. (Page-180)
12. Effect of methanol extract of Zizyphus jujuba on implantation in adult female Sprague-Dawley rats when administered orally from Day1 to Day7 of pregnancy. (Page-181)
13. Effect of aqueous extract of *Zizyphus jujuba* on implantation in adult female Sprague-Dawley rats when administered orally from Day1 to Day7 of pregnancy. (Page-182)

14. Effect of various fractions of ethanol extract of *Zizyphus jujuba* on implantation in adult female Sprague-Dawley rats when administered orally from Day1 to Day7 of pregnancy. (Page-183)

15. Effect of ethanol extract of *Zizyphus jujuba* and its ethyl acetate fraction on implantation in adult female Sprague-Dawley rats when administered orally at a dose of 200 mg/kg for various days of pregnancy. (Page-184)

16. Effect of petroleum ether extract of *Stephania hemandifolia* on implantation in adult female Sprague-Dawley rats when administered orally from Day1 to Day7 of pregnancy. (Page-185)

17. Effect of hexane extract of *Stephania hemandifolia* on implantation in adult female Sprague-Dawley rats when administered orally from Day1 to Day7 of pregnancy. (Page-186)

18. Effect of chloroform extract of *Stephania hemandifolia* on implantation in adult female Sprague-Dawley rats when administered orally from Day1 to Day7 of pregnancy. (Page-187)

19. Effect of acetone extract of *Stephania hemandifolia* on implantation in adult female Sprague-Dawley rats when administered orally from Day1 to Day7 of pregnancy. (Page-188)

20. Effect of ethanol extract of *Stephania hemandifolia* on implantation in adult female Sprague-Dawley rats when administered orally from Day1 to Day7 of pregnancy. (Page-189)

21. Effect of methanol extract of *Stephania hemandifolia* on implantation in adult female Sprague-Dawley rats when administered orally from Day1 to Day7 of pregnancy. (Page-190)

22. Effect of aqueous extract of *Stephania hemandifolia* on implantation in adult female Sprague-Dawley rats when administered orally from Day1 to Day7 of pregnancy. (Page-191)
23. Effect of chloroform extract of *Stephania hernandifolia* on implantation in adult female Sprague-Dawley rats when administered orally at a dose of 400 mg/kg for various days of pregnancy. (Page-192)


25. Effect of petroleum ether extract of *Cissampelos pareira* on implantation in adult female Sprague-Dawley rats when administered orally from Day 1 to Day 7 of pregnancy. (Page-194)

26. Effect of hexane extract of *Cissampelos pareira* on implantation in adult female Sprague-Dawley rats when administered orally from Day 1 to Day 7 of pregnancy. (Page-195)

27. Effect of chloroform extract of *Cissampelos pareira* on implantation in adult female Sprague-Dawley rats when administered orally from Day 1 to Day 7 of pregnancy. (Page-196)

28. Effect of acetone extract of *Cissampelos pareira* on implantation in adult female Sprague-Dawley rats when administered orally from Day 1 to Day 7 of pregnancy. (Page-197)

29. Effect of ethanol extract of *Cissampelos pareira* on implantation in adult female Sprague-Dawley rats when administered orally from Day 1 to Day 7 of pregnancy. (Page-198)

30. Effect of methanol extract of *Cissampelos pareira* on implantation in adult female Sprague-Dawley rats when administered orally from Day 1 to Day 7 of pregnancy. (Page-199)

31. Effect of aqueous extract of *Cissampelos pareira* on implantation in adult female Sprague-Dawley rats when administered orally from Day 1 to Day 7 of pregnancy. (Page-200)

32. Effect of daily administration of different extracts for 90 days on certain haematological parameters (mean ± SD) in female rats (n=6). (Page-217)

33. Effect of daily administration of different extracts for 90 days on certain haematological parameters (mean ± SD) in female rats (n=6). (Page-218)
34. Effect of daily administration of different extracts for 90 days on liver function tests (mean ± SD) in female rats (n=6). (Page-219)

35. Effect of daily administration of different extracts for 90 days on random blood sugar and kidney function tests (mean ± SD) in female rats (n=6). (Page-220)

36. Effect of daily administration of different extracts for 90 days on lipid profile (mean ± SD) in female rats (n=6). (Page-221)

37. Effect of daily administration of different extracts for 90 days on body weight (mean ± SD) in female rats (n=6). (Page-222)

38. Effect of daily administration of different extracts for 90 days on relative organ weights (mean ± SD) in female rats (n=6). (Page-223)

39. Physical properties of granules of three different formulations of ethanol extract of Zizyphus jujuba. (Page-233)

40. Evaluation of tablets of three different formulations of ethanol extract of Zizyphus jujuba. (Page-233)