# EVALUATION OF PHARMACOLOGICAL EFFECTS AND PHYTOCHEMICAL ( SCREENING OF RUMEX HASTATUS EXTRACTS



(+) and (-) indicates presence and absence

Qualitative phytochemical screening gave the positive indication for the presence of flavonoids, phenols, terpenoids, tannins, protein, carbohydrate, amino acids, phytosteriods, quinones and saponins (Table 2)

Summary

## Background



#### **Objective**

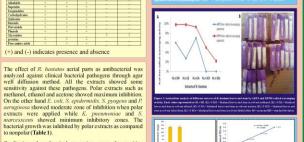


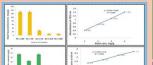
#### MATERIALS AND METHODS

- nin layer chromatography ntioxidants analysis of TLC-developed plates not screening of TLC developed plates o

#### Result







## Conclusions

To evaluate the antimicrobial, pharmacological and antioxidant potential of R. Hastatus

To extracts the phytochemical constituents from the R. hastatus which could be the potential source of therapeutic agents in the field of pharmocology. pharmocology.

### References