FLORISTIC SURVEY AND PHYTOSOCIOLOGICAL ANALYSIS OF ROADSIDE COMMUNITIES OF NH-24 OF MORADABAD DISTRICT

Beena Kumari*, Shiv Pratap Singh, Satya Pal Verma and Anupam Pratap Singh

Department of Botany, Hindu College, Moradabad. Pin code 244001(U.P.)
Email: beenakumari.botany@gmail.com

Received-30.11.2015, Revised-11.12.2015

Abstract: Floristic survey and phytosociological analysis of Delhi road (NH-24) of the district showed 85 Angiosperms belonging to 27 families, which included exotics as well as medicinal plants. Among eighty five recorded species, Parthenium hysterophorus is emerged as a leading species in all study sites with highest IVI followed by Cynodon dactylon, Achyranthes aspera and Sida acuta whereas Fagonia cretica recorded lowest IVI in the selected sites of the study area.

Keywords: Floristic survey, Phytosociology, NH-24 Moradabad

REFERENCES


