

Bioved, 19(1,2) : 37—40, 2008

EFFECT OF INDUSTRIAL EFFLUENTS ON CHLOROPHYLL CONTENT OF *VIGNA RADIATA*

A.P. Verma, S.K. Vidyarthi and S.K. Gara

Received December 22, 2007 and Accepted February 3, 2008

ABSTRACT : The chlorophyll content of plants treated with 25% concentration of tannery effluent was more than the control plant. The content of chlorophyll was almost similar to control plant in rest of the two effluents i.e. Mahua and plastic effluents.

Key Words : *Vigna radiata*, effluents-tannery, mahua, plastic, chlorophyll, concentration.