



Screening of Soybean Varieties against *Callosobruchus Chinensis* Linnaeus under Storage Condition

Suman Choudhary¹, T. M. Bharpoda, Mamta Devi Choudhary and Sushma Deb

¹Sri Karan Narendra Agriculture University, Jobner-303 329, India
Department of Entomology, Anand Agricultural University, Anand-38 8110, India
E-mail: suman.choudhary038@gmail.com

Abstract: The variety NRC-37 recorded significantly lowest number of adult emergence (2.49), weight loss (1.53%) and germination loss (13.62%) due to *Callosobruchus chinensis* followed by JS-335 and JS-9752 varieties. The variety Gujarat Soybean-1 recorded significantly the highest number of adult emergence weight.

Key Words: *Callosobruchus chinensis* L., Soybean, Varietal susceptibility