



Genotype by Environment Interaction and Grain Yield Stability Analysis of Medium Set Soybean (*Glycine max* (L.) Merrill) Genotypes in Parts of Western Oromia

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Abstract

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100% 10%
(Fig. 2).

D
A (AMMI)

Fig. 9. The effect of the addition of 1% of Fe^{2+} on the reduction of $\text{Cr}_2\text{O}_7^{2-}$ by Fe^{2+} in the presence of H_2O_2 at pH 1.6 (1966) and 2.0 (1966). The reaction was carried out at 25°C.

AMMI (Lambers et al., 1996):

$$R_{\text{left}} \rightarrow D_{\text{left}}$$

C. *luteola* (L.) Benth.

(b) (3). ☒
1.09, b-1b, 2020
2.66, b-1b, 2020, b-1b
1.41, b-1 (142/-15-5 -2), 2.49, b-1
(-1987-62), b-1, 1.89, b-1.
(-1987-62), (-12-2), (-12-53), (-1989-45)
/ 3-15-5 -1, b-1, (1.89, b-1)
-1987-
62

AMMI

(2014) 10

AMMI

2004) (b.c. 5).



