Sugar Corporation, Research and Development Center, Wonji, Ethiopia

SLPSDQW DQG VLJQLILFDQW SURG RI VREHDQ ZKLOH RR VLQJOH GLIIHUHQW VRWH RQ ZHKW RI VRV DQG
soybean yield. Based on the result obtained it was concluded that intercropping is good practices in realizing and
achieving a sustainable advantage of farming at different irrigation levels. It is re58v8C00490049%ZZSNJOBUJPOPGSPQBUS3RVJS

Keywords:

Introduction

***Corresponding author:** Zeleke Teshome, Sugar Corporation, Research and Training, PO Box 15, Wonji, Ethiopia,a,a,1iNT (en 251922676429; E-mail:)

Objectives

Materials and Methods

Description of the study area

Experimental design and lay out

Treatments	Biomass (Qt/ha)	Plant population	Pod/plant	Seed/pod	Wt of 1000 seed	Yd09 419.3261 ction	