

Survey of Cover Crop Management in Nebraska

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1. Introduction

Cover crops (CC) are becoming increasingly popular across Nebraska and the Midwest.

Material and Methods

A survey was handed out during the 2017 CC Conference (February 14, 2017), held at the Eastern Nebraska Research and Extension Center, Ithaca, NE. The objective of the survey was to evaluate CC management strategies adopted by Nebraska soybean, field corn and seed corn growers and agronomists (M C Oliveira et al. 2018; Maxwel C Oliveira et al. 2018)

References

Oliveira, Maxwel C, Todd A Gaines, Franck E Dayan, Eric L Patterson, Amit J Jhala, and Stevan Z Knezevic. 2018. “Reversing Resistance to Tembotrione in an *Amaranthus Tuberculatus* (Var. *Rudis*) Population from Nebraska, USA with Cytochrome P450 Inhibitors: Reversing Resistance to Tembotrione.” *Pest Management Science* 74 (10): 2296–2305. <https://doi.org/10.1002/ps.4697>.

Oliveira, M C, G A M Pereira, E A Ferreira, J B Santos, S Z Knezevic, and R Werle. 2018. “Additive Design: The Concept and Data Analysis.” Edited by Clarence Swanton. *Weed Research* 58 (5): 338–47. <https://doi.org/10.1111/wre.12317>.