Evaluation of adaptability and yield comparison of advanced barley lines in warm zones

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Theory and mechanism of the relationship between the two parameters in the agricultural field. This study aimed to evaluate the adaptability and yield comparison of advanced barley lines in warm zones. The results showed that the advanced barley lines had better adaptability and higher yield compared to the conventional lines. The study was conducted at the Agricultural Experiment Station, Faculty of Agriculture, Chulalongkorn University, Bangkok, Thailand. The results are expected to contribute to the development of new barley varieties that are more adaptive to the warm zones.