



A new guide to milling oat production

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A recent oat breeding project in western Washington State has yielded a new technical bulletin on the optimisation of oat crops for milling quality. It brings together a large body of recent research into the oat crop's response to agronomic factors such as planting density, fertility, and weather conditions, and it also provides revenue estimates to help compare the economic value of oats with that of other crops. The bulletin will be useful to growers, Extension agents, and agronomists.

Producing milling oats in western Washington: Guide to grain quality optimization and marketing

<http://extension.wsu.edu/publications/pubs/em109e/>