

effect of sowing date pdf

planting is effective in delaying of emergence, flowering, and maturity in cultivars of sunflower. However, in some studies that were conducted at in different ecology and climatic conditions, the sowing date is delayed, growth, seed yield, and quality (oil content) generally tended to decrease (Baghdadi et al., 2014; Ahmed at al., 2015).

THE EFFECT OF SOWING DATE AND NITROGEN FERTILIZER FORM ON

Effect of Sowing Dates on Growth, Yield and Grain Quality of Hybrid Maize. Article ... indicate that the optimum sowing date also resulted .

(PDF) Effect of Sowing Dates on Growth, Yield and Grain

Effect of Sowing Date of Growth and Yield of Broccoli 1065 Observations were recorded on three randomly selected plants of each treatment to assess the effect of ...

EFFECT OF SOWING DATE ON GROWTH AND YIELD OF BROCCOLI

The present studies were conducted to determine the effect of sowing dates and potential of nitrogen fertilizer with different plant spacing under and arid sub-tropical continental climate, on silt loam soils during the three consecutive crop seasons (i.e. 2005, 2006 and 2007).

(PDF) Effect of Sowing Dates, Plant Spacing and...

1994. Date of sowing effects on grain yield and yield components of irrigated spring wheat cultivars and relationships with radiation and temperature in Ludhiana, India. Field Crops Res., 37: 169-184. Murungu, F.S. and T. Madanzi, 2010. Seed priming, genotype and sowing date effects on emergence, growth and yield in a tropical low altitude area of Zimbabwe.

Responses of Wheat Genotypes as Affected by Different

30.43gm per 1000 seeds. The effect of different date of sowing on thousand seed weight (gm) was found to be significant. The second sowing 25MW (25 MW) showed significantly highest mean thousand seed weight over other date of sowing and it was at par with 24 MW and 26MW sowing date.

Effect of Different Sowing Dates on Growth and Yield of

sowing date and spacing on weed and the Productivity of Finger Millet (*Eleusine carocana* L. Gaertn) were conducted for two consecutive seasons (2009 and 2010) at

EFFECTS OF PLANTING METHODS, SOWING DATES AND SPACING ON

Results of sowing dates effects are quite in harmony with the findings of many researchers [18][19][20][21][22][23] [24] [25][26]who have worked on sowing date management trials and suggested that the proper sowing time affects the growth and yield parameters in cotton.

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