BIBLIOGRAPHY


Bibliography


Bibliography


Bibliography


Bibliography


Shelly, N. and Virender, S. 2010. Growth productivity and quality of canola and non-
canola cultivars of oilseed rape (*Brassica napus*) as influenced by time of

attributes and seed yield of mustard (*Brassica juncea*) in eastern plain of

Effect of land configuration methods and sulphur levels on growth, yield and
economics of Indian mustard [*Brassica juncea* (L.)] under irrigated condition.

(*Brassica juncea*) to different nutrient combinations under late sown condition.
Extended Summaries Vol. 2: 4th International Agronomy Congress, Nov. 22–
26, 2016, New Delhi, 665-666.

mustard (*Brassica juncea* L.) as affected by nitrogen and sulphur fertilizers in a
nutrient deficient soil. *Indian Journal of Agricultural Biochemistry, 21*(1 & 2):
39-41.

of Indian mustard (*Brassica juncea*) genotypes in relation to sulphur

Singh, B.; Sharma, Y. and Rathore, B. S. 2012a. Effect of sulphur and zinc on growth,
963-969.

Singh, D. V. and Nad, B. K. 2000. Nitrogen sulphur interactions as affecting yield and
nutrient uptake in mustard-moong cropping sequence under various nutrient
combinations. *Crop Research, 19*: 403-08.

influenced by levels of nitrogen and sulphur. *Journal of Maharashtra
Agriculture University, 29*(1): 97-88.


Yadav, H. K.; Thomas, T. and Khajuria, V. 2010a. Effect of different levels of sulphur and biofertilizer on the yield of Indian mustard (Brassica juncea L.) and soil properties. Journal of Agricultural Physics, 10: 61-65.


