

increased the yield significantly. There was no significant effect of application of Phosphorus.

265. **Khybri, M.L. and Singhal, A.K. 1977.** Note on performance of different varieties of *jowar* in Kota, Rajasthan. *Indian J. Agron.*, 22(4): 247-248.

Performance of five varieties of *jowar*, namely, CSH-1, CSH-5, 302, 604 and Jai have been evaluated with a uniform fertilizer dose of 70 kg nitrogen, 40 kg phosphorus and 30 kg  $K_2O$ /ha. Among the varieties, Jai followed by 604 produced significantly higher yields.