

655. Ghosh, S.P. and Mohan, S.C. 1984. Nutrient status of peach as affected by intercrops. *Indian J. Agric. Sci.*, 54(5):450-452.

The paper presents results of an experiment conducted at Dehradun in which N, P, K, Zn

Cu, Fe and Mn were determined in the leaves of young non-bearing peach plants intercropped for 2 years with cowpea, soybean, sesame, pineapple, turmeric and lemongrass to find out the effects of such intercropping on the nutrition of peach. 'Flordasun' peach [*Prunus persica* (Linn.) Batsch] has been found to be very promising in certain parts of north India, including the Doon Valley.