V. RECENT MAIZE PUBLICATIONS


Bhat, B. K. and N. L. Dhawan. The role of cytoplasm in the manifestation of quantitative characters of maize. Genetica 42. (in press)


Efron, Y. Differences between maize inbreds in the activity level of the AP$_1$ controlled acid phosphatase. Biochem. Genetics 5:33-44. 1971.


Singleton, W. R. Mutations induced by treating maize seeds with thermal neutrons. from "Induced Mutations in Plants". Int. Atomic Energy Agency, Vienna. 1969.


Suman, Ju. M. Obtaining an original maize mutant as a result of strychnine treatment of the intergeneric hybrid maize x teosinte. Trans. Kisinev Agric. Inst. 45:142-144. 1966.


