

## A D D E N D U M

A number of papers bearing on foregoing text have been accepted/ submitted for publications in scientific journals or read in scientific seminars. They are listed below :

1. Saraswat, V.N. (1973). Studies on weedflora of jute fields. Proc. 3rd All India W.C.S. at Hissar 11-14, June, 1973.
2. \_\_\_\_\_ and B.R. Ray (1973). Selectivity of some new herbicides in jute. Proc. 3rd All India W.C.S. at Hissar.
3. \_\_\_\_\_. Ecological studies of weeds of jute fields. Jute Bulletin (accepted for publication).
4. \_\_\_\_\_ and B.R. Ray (1974). Selectivity of organic arsonics in controlling weeds in row cropped jute. Proc. Indian Science Congress.
5. \_\_\_\_\_ and B.R. Ray (1974). Herbicide for controlling weeds in jute (Corchorus olitorius Linn.). (sent for publication).
6. \_\_\_\_\_ (1974). TFP-Sodium, A new herbicide for jute fields. (sent for publication).