

LIST OF RESEARCH COMMUNICATIONS

- 1) Nimbalkar, S.S., Godbole, S.H., and Kulkarni, Y.S. 1984. New records of nodulated wild legumes from Western Maharashtra. Abstracts : XXV Annual Conference of the Association of Microbiologists, India, Pantnagar, Dec. 7-9, 1984.
- 2) Nimbalkar, S.S., Godbole, S.H. and Kulkarni, Y.S. 1985. Rhizobia from wild tropical legumes of Western India. Abstracts : 10th North American Rhizobium Conference, Maui, Hawaii (U.S.A.), Aug. 11-17, 1985.
- 3) Nimbalkar, S.S., Godbole, S.H. and Kulkarni, Y.S. 1985. New additions to the nodulated species of wild legumes. Indian Journal of Forestry. (Accepted for publication).
- 4) Nimbalkar, S.S., Godbole, S.H. and Kulkarni, Y.S. 1985. Nitrate reductase activity of root nodule bacteria from wild legumes. Abstracts : 54th Annual General Body Meeting, Society of Biological Chemists (India), Pantnagar, Nov. 7-9, 1985.
- 5) Nimbalkar, S.S., Godbole, S.H., and Kulkarni, Y.S. 1985. Effect of inoculation of root nodule bacteria from wild legumes on cowpea (Vigna unguiculata). Abstract : XXVI Annual Conference of the Association of Microbiologists India, Madras, Oct. 10-12, 1985.
- 6) Nimbalkar, S.S., Sapre Vaijayanti, Godbole, S.H. and Kulkarni, Y.S. 1986. Serogrouping of root nodule bacteria associated with some wild legumes in Western Maharashtra. Abstracts : National symposium on 'The Current status of Biological Nitrogen Fixation Research', Hisar, Feb. 6-8, 1986. (Accepted for presentation).