801. Singh, B., Pradhan, I.P. and Dayal, R. 1972. Acacia spp. for afforestation of ravine lands. Proc. Symp. Man-made Forests in India, Soc. of Ind. Foresters, New Forests, Dehradun (U.P.). Item IIIA:24-31.

Out of eight Acacia spp. tried in the ravines of Gujarat, Acacia benthamii (South Africa) gave the best height and diameter growth and 95.8 per cent survival. Acacia tortilis (Israel) gave 100 per cent survival but on the basis of overall performance it was rated as the second best spp. The indigenous species like A.catechu, A.nilotica and A.leucophloea gave poorer growth as compared to the above exotics. A.eburnea was the only indigenous species which gave reasonably good performance.