

- 398. Pratap Narain and Grewal, S.S. 1994.** Agroforestry for Soil and Water Conservation-Indian Experience. Proc. Vol. II, 8th Intl. Soil Conservation Conference, Dec. 4-8, 1994, New Delhi, India (1997): 1407-1418.

In this paper, the authors discuss various agroforestry practices that conserve resources, enhance productivity and reverse the land degradation under diverse agro-ecological conditions in India. The authors particularly elaborate on topics, such as, alley cropping

and barrier hedges, agri-silviculture, shifting cultivation, plantation crops and home gardens, and agroforestry systems for degraded lands which include eroded lands due to water and wind, landslides, ravines and salt-affected soils. Future strategies and further studies in agroforestry systems have also been suggested.