**References**

Anand, R.C. and R.C. Dogra. 1997. Comparative efficiency of Rhizobium/Bradyrhizobium spp. strains in nodulating *Cajanus cajan* in relation to characteristic metabolic enzyme activities. Biol. Fertil. Soils. 24:283–287.

Anderson, S., S. Gundel, B. Pound, and B. Triomphe. 2001. Cover crops in smallholder agriculture. Lessons from Latin America. Intermediate Technology Development Group (ITDG) Publishing, London, UK.

Bargava, O. D., G. P. Verma, M. B. Russel, and R. K. Ketre. 1976. Soil moisture depletion patterns under maize and soybean crops grown on deep black soil. J. Indian Soc. Soil Sci. 24:158-162.

Biederbeck, O. D., O. T. Bouman, J. Looman, A. E. Slinkard, L. D. Bailey, W. A. Rice, and H. H. Janzen. 1993. Productivity of four annual legumes as green manure in dry land cropping systems. Agron. J. 85:1035-1043.

Bot, Alexandra and Jose Benites. 2001. Conservation Agriculture: Case studies in Latin America and Africa. Food and Agriculture Organization (FAO). Rome, Italy Available at http://www.fao.org/docrep/003/y1730e/y1730e01.htm (verified on November 9, 2006).

Grossman, Naomi. India’s ban on export lentils hits U.S. groceries, consumers hard. www.indusbusinessjournal.com. August 15, 2006.

Istanbulluoglu, E. And R.L. Bras. 2006. On the dynamics of soil moisture, vegetation, and erosion: Implications of climate variability and change. Water Resources Research, 42(6):06418 (17 p.).

Miskus, D. U.S. U.S. Seasonal Drought Outlook. NWS/NCEP Climate Prediction Center. September 1, 2011. Available at: <http://www.cpc.ncep.noaa.gov/products/expert_assessment/seasonal_drought.html>.

(Verified on September 5, 2011).

Phatak. G. N. 1970. Red Gram. p. 14-53. In P. Kachroo (ed) Pulse crops of India. Indian Council of Agric. Res. New Delhi, India.

Phillips, W.A. and S.C. Rao. 2001. Digestibility and nitrogen balance of diets containing cottonseed meal, alfalfa, or pigeon pea as the protein source. Livestock Development for Rural Development 13:6.

Rao, S. C., and B. K. Northup. 2008. Forage and grain soyabean effects on soil water content and use-efficiency. Crop Sci. 48:789-793.

Rao, S.C., W.A. Phillips, H.S. Mayeux, and S.C. Phatak. 2003. Potential grain and forage production of early maturing pigeon pea in the Southern Great Plains. Crop Sci. 43:2212-2217.

Reddy, L.J. 1990. Pigeon Pea: Morphology, p.47-87. In Y.L. Nene, S.D. Hall, and V.K. Sheila (eds.). The Pigeon Pea. Intl. Crops Res. Inst. For the Semi-arid Tropics (ICRISAT) and CAB Intl., Oxon, UK.

Smolikowski, B., H. Puig, and E. Roose. 2001. Influence of soil protection techniques on runoff, erosion, and plant production on semi-arid hillsides of Cabo Verde. Agric. Ecosyst. And Environ. 87:67-80.

Snapp, S.S., R.B. Jones, E.M. Minja, J. Rusike, and S.N. Silim. 2003. Pigeon Pea: A versatile vegetable – and more. HortScience. 38:1073-1079.

Wallis, E. S., D. G. Fairs, R. Elliott., and D. E. Beth. 1986. Varietal improvement of pigeon pea for smallholder livestock production systems. p. 365-377.In Proc. Livestock systems Res. Workshop, Kaon Ken, Thailand. 7 – 11 July 1986. Farming systems Res. Inst., Dep. Of Agric., Thailand and Asian Rice Framing systems network, Int. Rice Res. Inst., The Philippines.

Whiteman, P. C., and B. W. Norton. 1981. Alternative uses of pigeon peas. p. 365-377.. In Proc. Int. Workshop on pigeon pea. Int. Crop. Res. Inst. For semi-arid Tropics Center, Patanchru, India. V 01, 15 -19 Dec. 1980. ICRISAT, Patancheru, India.

Yang, S., W. Pang, X. Zong, Z. Li, C. Zhou, and K.B. Saxena. 2001. Pigeon Pea: A potential fodder crop for Guangxi Province of China. Int. Chickenpea and Pigeon Pea Newsletter. 8:54-55.

Zong, X, S.Yang, Z. Li, J. Guan, J.Xie, B. Yang, W. Jin, F. Lu, C. Wu, and S. Wang. 2001. China-ICRISAT collaboration on pigeon pea research and development. Int. Chickenpea and Pigeon Pea Newsletter. 8:35-36.