


Bhatty, R.S. and Christison, G.I. 1984. Composition and nutritional quality of pea 
(Pisum sativum L.) faba bean (Vicia faba L. spp. minor) and lentil (Lens 
culinaris Medik.) meals, Protein concentrates and isolates. Qual. Plant 

Birk, Y., and Waldman, M. 1965. Amylolytic, trypsin inhibiting and urease activity 
in three varieties of soy beans and in the soy bean plant. Qual. Plant Mater. 
Veg., 12: 200-209.

Blagrove, R.J., and Lilley, G.G. 1980. Characterization of cucurbitin from various 

effect of the mushroom Pleurotus ostreatus in hereditary 

Westport, Connecticut.

humans: Assessment and In-vitro estimation”, Avi Publ. Co., Westport, 
Connecticut.

Health Study. Dietary intake by food frequency questionnaire and odds 
ratios for coronary heart disease risk. II. The antioxidant vitamins and 


Boralkar, and Reddy, .S. 1985. Effect of roasting, germination and fermentation on 
the digestibility of starch and protein present in soy bean. Nutrition Reports 
International, April, Vol. 31: No.4, 834-836.


Hawk, Oser, B.L. and Summerson (Eds.) 1957. Practical Physiological Chemistry, 13th ed. 644.


Sharma, R.D. 1986. An evaluation of hypocholesterolemic factor of fenugreek seeds

Sharma, S.G. 1988. Regulation of reserve protein mobilization during germination

Agriculture, p. 65.


and other fibre sources”. Central Foods World. 1991. The American
Association of Cereals Chemists Inc., Vol. 36, No. 9, 815-820.

Shiroya, T. 1963. Metabolism of raffinose in cotton seeds. *Phytochemistry*, **2**: 33-
46.

Aspects, Common beans and other legume seeds as animal and human food”


of Legumes II. Effects of fibre, sterols, saponins and isoflavones human
nutrition. *Food Sciences and Nutrition*, **41F**: 87-102.

Silva, H.C. and Luh, B.S. 1979. Changes in oligosaccharides and starch granules in


