

DOI: 10.15740/HAS/AU/9.3/306-310

Agriculture Update Volume 9 | Issue 3 | August, 2014 | 306-310 |

Visit us: www.researchiournal.co.i.



e ISSN-0976-684

Research Article

Knowledge level of beneficiary and non-beneficiary farmers about improved groundnut production technology

■ M.V. POKAR, R.M. JAVIA AND G.K. SAPARA

ARTICLE CHRONICLE:

Received: 10.05.2014; Revised: 27.05.2014; Accepted:

14.06.2014

SUMMARY: The study was undertaken in Banaskantha district of Gujarat to know the knowledge level of farmers about groundnut production technologies under FLD on a sample of 70 beneficiary and 70 non-beneficiary farmers. It was observed that maximum number of beneficiary farmers (55.72%) and non-beneficiary farmers (62.86%) had medium level of knowledge about groundnut production technologies, where as 35.71 per cent beneficiary farmers and 4.28 per cent non-beneficiary farmers had high level of knowledge. Significant difference between beneficiary and non-beneficiary farmers with respect to knowledge level were found, it indicates beneficiary farmers had higher level of knowledge as compared to non-beneficiary farmers. Education, annual income, extension participation and scientific orientation had positive and significant association with the knowledge level of improved groundnut production technology.

How to cite this article: Pokar, M.V., Javia, R.M. and Sapara, G.K. (2014). Knowledge level of beneficiary and non-beneficiary farmers about improved groundnut production technology. *Agric. Update*, **9**(3): 306-310.

KEY WORDS:

Groundnut production technology, Front line demonstration, Knowledge, Correlation co-efficient

Author for correspondence:

R.M. JAVIA
Krishi Vigyan Kendra
(J.A.U.)
SURENDRANAGAR
(GUJARAT) INDIA
Email: rmjavia@gmail.com
See end of the article for authors' affiliations