

## ARTICLE REVIEW REPORT



# GOLDEN RESEARCH THOUGHTS

International Recognition Multidisciplinary Research Journal

ISSN: 2231-5063 Impact Factor:3.4052(UIF)

## ORIGINAL ARTICLE

Published:  
1st March, 2015

Vol. - IV,  
Issue - IX, March, 2015

### COLLECTION AND DETECTION OF MYCOFLORA ASSOCIATED WITH PIGEONPEA SEEDS BY AGAR

Your Article  
QR Code



See your article on Mobile



V. K. Singh

#### ABSTRACT

In the beginning of present research the survey and collection of different varieties of seed of chickpea Viz Prabhat, T-21, Pant A-3, NDA 91-2, T-7, T-17, Pusa-33, NDA 91-13, NDA 91-14, Bahar, and NDA 91-1 was done during the year 2013-14 from local mandi of Kanpur city and other village markets.

#### Article Indexed in



Correspondence to **V. K. Singh**

Designation:- **Assistant Professor , Department of Botany ,  
Brahmanand P.G. College, Kanpur.**

### Introduction

Pigeonpea (*Cajanus cajan* (L.) millsp.) is the second most important pulse-crop after chickpea in India. It is mostly referred as Arhar or tur in vernacular and red gram in English besides India. It is also grown in South East Asia, Africa and America. It is a woody, short lived perennial shrub of subfamily papilionaceae of leguminosae family.

#### A Good Introduction :-

*Depict the significance (importance) of the study - why was this value doing in any case? Give a wide connection. Extremely briefly depict the exploratory configuration and how it achieved the expressed destinations.*

### Materials

The present investigation has been carried out in Botany Dept of Brahmanand P.G. College, Kanpur U.P. Lab. The details of materials used, experimental procedures followed and techniques adopted are described as below:

#### A Good Materials :-

*Materials may be accounted for in a different passage or else they may be distinguished alongside your systems. In biosciences we habitually work with arrangements - allude to them by name and portray totally, including convergences of all reagents, and pH of watery arrangements, dissolvable if non-fluid.*

### Result

Must add result in your article.

#### A Good Result :-

*Results are as per aims and objective and useful to further research.*

### Discussion

The pigeonpea crop under study holds an important place among the pulses due to its major use vegetarian diet to meet the protein requirements of the people. So for its acreage production and nutritive values are concerned, much emphasis is being laid on increasing its production by use of good quality seeds.

#### A Good Discussion :-

*Clarify the majority of your perceptions however much as could be expected, concentrating on systems. Choose if the trial outline satisfactorily tended to the speculation, and whether it was legitimately controlled.*

### References

- Abrams, R.; A. Morles and P.J. Juliva (1978). status of research on pigeonpea in Puerto Rico. Trop. Grain Legume Bull., 11:12. 17.
- Adlakha, K.L. and L.M. Joshi (1974). Black point of wheat. Indian phytopath. 27:41.
- Arya, A. and D.S. Mathew (1991b). Seed mycoflora of pigeonpea. Acta. Bot. Ind.; 19(i) : 102-103.
- Baghel, R.K.S.; S.R. Kotasthane, M.N. Khare & Mrs. Om Gupta (1985), Efficacy of seven methods in the Detection of three fusarium species associated with moong seeds. Indian J. Mycol. Pl. Pathol, 15 (3); 40-42.

#### A Good References :-

*There are Places where the Author V. K. Singh Need to Cite a Reference, but Have Not*

## SUMMARY OF ARTICLE

No.		Very High	High	Average	Low	Very Low
1.	Interest of the topic to the readers	✓				
2.	Originally & Novelty of the ideas	✓				
3.	Importance of the proposed ideas		✓			
4.	Timelines			✓		
5.	Sufficient information to support the assertions made & conclusion drawn		✓			
6.	Quality of writing (Organization, Clarity, Accuracy Grammer)		✓			
7.	References & Citation (Up-to-date, Appropriate Sufficient)	✓				

## FUTURE RESEARCH PLANNING:

1. Career For Faculty (<http://academicprofile.org/Professor/CareerForFaculty.aspx>)
2. Academic Plan (<http://academicprofile.org/Professor/AcademicPlan.aspx>)
3. Regarding Professor Promotion  
(<http://academicprofile.org/Professor/regardingPromotion.aspx>)
4. Fellowship for Post Doctoral  
(<http://academicprofile.org/Professor/FellowshipForPD.aspx>)
5. Online Course on Research (<http://onlineresearch.in/Default.aspx>)

## HOW TO INCREASE API

### Services for Associate Professor to Professor

- ★ Thesis convert into book.Publish in USA - 50 API Marks
- ★ 15 Articles from your Ph.D thesis - 150 API Marks
- ★ UGC Minor Research Project - 10 API Marks
- ★ UGC Major Research Project - 15 API Marks
- ★ Call for Book Chapter - 25 API Marks
- ★ 5 Seminar Paper presentation - 50 API Marks  
(we organize)





#### REVIEWER COMMENTS

- The writing audit was careful, the approach was carefully exhaustive and fused the utilization of sufficient quantities of tests in dust size examination and blast tests.
- I discover no shortcoming at all with the routines, information examination, or conclusions.
- The work, as with all work advancing from this specific gathering, is generally sound.

Authorized Signature

*Dr. Ashok Yakkaldevi*

**Dr. Ashok Yakkaldevi**  
Review Editor

**LAXMI BOOK PUBLICATION**

Ph.: 0217-2372010 / +91-9595-359-435  
Email.: ayisrj2011@gmail.com  
Website.: www.isrj.org