

[Home](#) > [Vol 40 \(2002\)](#) > [Divya Raman](#)

Variation in processing qualities of cashew nuts in relation to damage by insect pests

S. Divya Raman, P.B. Pushpalatha, M.C. Narayanankutty

Abstract

The study revealed that pest attack by tea mosquito bug and thrips on cashew not only caused considerable reduction in the size of nuts and kernels but also resulted in low white whole recovery, more kernel pieces and rejects. The sugars, carbohydrates and proteins were low in kernels of attacked nuts, while the fat content did not vary significantly.

Full Text: [PDF](#)

[TABLE OF CONTENTS](#)

Reading Tools

Variation in proc...

*Divya Raman,
Pushpalatha,
Narayanankutty*

[Review policy](#)
[About the author](#)
[How to cite item](#)
[Indexing metadata](#)
[Print version](#)
[Look up terms](#)
[Notify colleague*](#)
[Email the author*](#)

RELATED ITEMS
[Author's work](#)
[Related studies](#)
[Government policy](#)
[Book searches](#)
[Relevant portals](#)
[Databases](#)
[Online forums](#)
[Data sets](#)
[Pay-per-view](#)
[Media reports](#)
[Web search](#)

SEARCH JOURNAL

 ▾

[CLOSE](#)

* Requires [registration](#)