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## Title:

The performance of the seed feeding bruchid beetle *Sulcobruchus*subsuturalis (Pic) (Coleoptera: Bruchidae) in the biological control of

Caesalpinia decapetala (Roth) Alston (Fabaceae) an invasive weed in South

Africa

## **Keywords:**

Phenology, beetle establishment, egg predation, parasitism, seed banks, seed germination, seedling recruitment

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