

Botswana University of Agriculture and Natural Resources does not subscribe to this content.

Get Access

Search ScienceDirect

Outline

- Abstract
- Abbreviations
- Keywords
- 1. Introduction
- 2. Materials and methods
- 3. Results
- 4. Discussion
- 5. Conclusions
- Acknowledgements
- References
- Show full outline

Figures (1)



Animal Feed Science and Technology  
Volume 115, Issues 3–4, 2 August 2004, Pages 357–369



# Do indigenous browse trees influence chemical composition and in vitro dry matter digestibility of parasitic plants?

O.R. Madibela<sup>a, b, c, d</sup>, M. Letso<sup>b</sup>, B. Makoba<sup>a</sup>, O. Seitshiro<sup>a</sup>

Show more

+ Add to Mendeley Share Cite

<https://doi.org/10.1016/j.anifeeds.2004.02.004>

Get rights and content

## Abstract

This study examined the influence of nine browse trees on the chemical

Recommended articles

- Contiguous RNA editing sites in the mitochondrion...  
FEBS Letters, Volume 587, Issue 7, 2013, pp. 887–891  
Download PDF View details
- Acute and delayed vesicoureteral obstruction aft...  
Journal of Pediatric Urology, Volume 9, Issue 4, 2013, ...  
Purchase PDF View details
- Discovery of a linoleate 9S-dioxygenase and an ...  
Journal of Lipid Research, Volume 54, Issue 12, 2013, p...  
Download PDF View details

1 2 Next

Citing articles (9)

Article Metrics

Citations

FEEDBACK

60514-Article Text-....pdf

Show all