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

O.R. Madibela ^{a, b}, M. Letso ^b, B. Makoba ^a, O. Seitshiro ^a

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Abstract

This study examined the influence of nine browse trees on the chemical composition and in vitro dry matter (DM) digestibility (IVDMD) of parasitic plants (*Tabernaemontana laurifolia*, *Eriogonum nasicum*, *Viscum rotundifolium* and

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