

Use of tannins to modify ruminal biohydrogenation in sheep. 1. Effects on in vitro rumen fermentation

Benhissi H., Frutos P., Toral P.G., Belenguer A., Hervás G.

in

Ben Salem H. (ed.), López-Francos A. (ed.).
Feeding and management strategies to improve livestock productivity, welfare and product quality under climate change

Zaragoza : CIHEAM / INRAT / OEP / IRESA / FAO
Options Méditerranéennes : Série A. Séminaires Méditerranéens; n. 107

2013
pages 17-22

Article available on line / Article disponible en ligne à l'adresse :

<http://om.ciheam.org/article.php?IDPDF=6980>

To cite this article / Pour citer cet article

Benhissi H., Frutos P., Toral P.G., Belenguer A., Hervás G. **Use of tannins to modify ruminal biohydrogenation in sheep. 1. Effects on in vitro rumen fermentation.** In : Ben Salem H. (ed.), López-Francos A. (ed.). *Feeding and management strategies to improve livestock productivity, welfare and product quality under climate change.* Zaragoza : CIHEAM / INRAT / OEP / IRESA / FAO, 2013. p. 17-22 (Options Méditerranéennes : Série A. Séminaires Méditerranéens; n. 107)



<http://www.ciheam.org/>
<http://om.ciheam.org/>