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Grass silage particle size when fed with or without maize silage alters performance, reticular pH and metabolism of Holstein-Friesian dairy cows

Article

Accepted Version

Figure 1

Tayyab, U., Wilkinson, R. G., Charlton, G. L., Reynolds, C. K. ORCID: https://orcid.org/0000-0002-4152-1190 and Sinclair, L. A. (2019) Grass silage particle size when fed with or without maize silage alters performance, reticular pH and metabolism of Holstein-Friesian dairy cows. Animal, 13 (3). pp. 524-532. ISSN 1751-7311 doi: 10.1017/S1751731118001568 Available at https://centaur.reading.ac.uk/77459/

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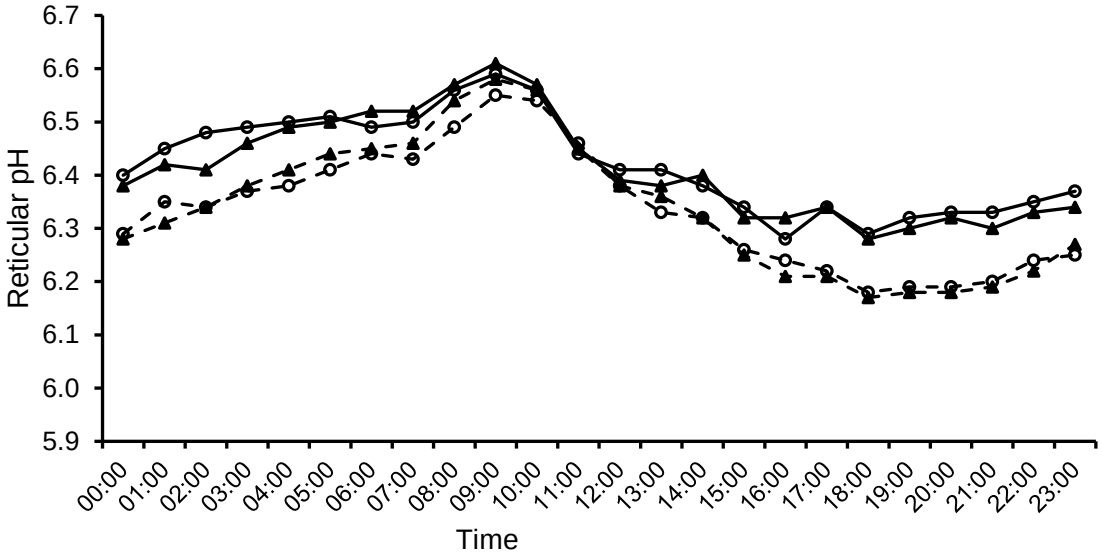
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Reticular pH
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