Pre- and early-postnatal nutrition modify gene and protein expressions of muscle energy metabolism markers and phospholipid fatty acid composition in a muscle type specific manner in sheep.

Hou, L., Kongsted, A., Ghoreishi, S. M., Takhtsabzy, T. K., Friedrichsen, M., Hellgren, L., Kadarmideen, H., Vaag, A. & Nielsen, M. O. 2013 In : PLoS ONE. 8, 6, p. e65452 16 p.

Publication: Research - peer-review › Journal article – Annual report year: 2013