

ERRATUM

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COPPER SUPPLEMENTATION OF ISONITROGENOUS DIETS FOR GROWING PIGS CONTAINING WHITE-FISH MEAL OR SOYA BEAN MEAL AS THE PROTEIN SUPPLEMENT

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On page 81, the third paragraph of the ABSTRACT should read:

3. Liver-copper stores, but not kidney-copper stores, were significantly increased when the copper-supplemented diets were given. The mean level of the liver-copper stores on the soya bean meal supplemented diet was 422 mg/kg dry matter compared with 717 mg/kg dry matter on the white-fish meal supplemented diet, a proportional reduction of 0.41. The significance of this clearly established finding is discussed.