Metabolism and Metabolic Studies

Wheat germ supplementation alleviates insulin resistance and cardiac mitochondrial dysfunction in an animal model of diet-induced obesity

Growth performance, nutrient utilisation and carcass composition respond to dietary protein concentrations in broiler chickens but responses are modified by dietary lipid levels

Nutrient Metabolism

Predictions and contributions of serum 25-hydroxyvitamin D concentrations in young women: results from the Salisbury Uk study
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In Haitian women and preschool children, iron absorption from wheat flour-based meals fortified with sodium iron EDTA is higher than those meals fortified with ferrous fumarate, and is not affected by Helicobacter pylori infection in children

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