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## **ERRATUM**

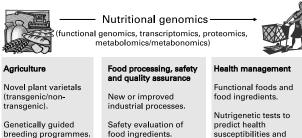
## Nutritional genomics: food industry applications from farm to fork

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In error, an incorrect version of figure 1 was inadvertently published. The correct version can be found below.



Diet-gene approaches to enhance animal/plant health and/or product quality. Detection of food spoilage and pathogenic microbes.

Molecular authentication of plants animals and processed food.

## susceptibilities and diagnose food intolerances.

Genotype/haplotypespecific diets and food products.

**Fig. 1.** Examples of how nutritional genomics is starting to be leveraged by the food industry for economic benefits and to improve human nutrition and health. Nutritional genomics can be defined as the application of genomics (functional genomics, transcriptomics, proteomics, metabolomics/metabonomics) to the study of nutritional science and food technology. If viewed in this broad manner then it is anticipated that multiple and varied applications, along the entire length of the food chain, will emerge from this science area.