Studies on sensory quality of cookies enriched with mushroom powder

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ABSTRACT
The cookies were enriched with mushroom powder by replacing refined wheat flour (maida) at 0, 5, 10 and 15% and evaluated for sensory quality characteristics. It was observed that the cookies enriched with 10% of mushroom powder scored highest for all sensory quality attributes as compared to other enrichment levels. It can be concluded that the addition of mushroom powder in cookies up to 10% improved the sensory quality attributes.

Key words: Cookies, Mushroom powder, Sensory quality attributes