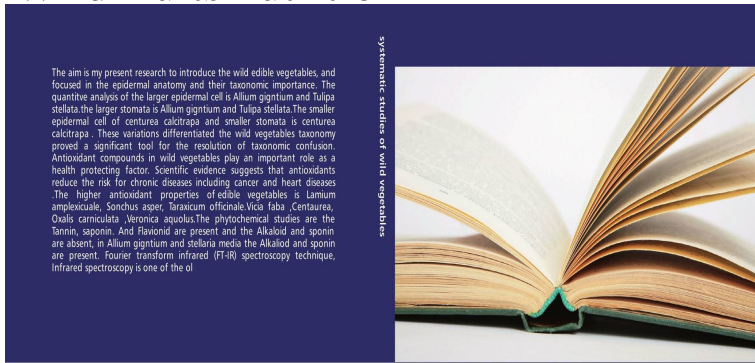


# Nutritional Evaluation of Some Edible Wild and Unconventional Fruits: Wild fruits nutrition



Saira Tabassum  
Mushtaq Ahmad  
Amin Badshah

## Taxonomic, Antioxidant Studies of Wild Edible Vegetables

Taxonomic, Antioxidant and Phytochemical studies  
of wild edible vegetables of Pakistan

Saira Tabassum

This humble effort is sincerely dedicated to my most Loving, Sincerest, and most Affectionate FATHER IN LAW & MOTHER IN LAW the hands ever praying for me. These hands may never fall down and my HUSBAND whose patient love and support enabled me to complete this work.



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of non-conventional Balsam Apple ( Momordica A Indian Wild Fruit Vegetable, International Journal of Applied Agricultural Assay of Nutrients and Anti-nutrients of Some Edible Plants of Iran and India.Nutritional evaluation of edible Portulaca oleracea as plant food. Some Nepalese Edible Wild Fruits and Their Nutritive. Values. Wild plants for human nutrition in the Sahelian Zone. Journal of . Study of non-conventional edible.Nutrient Analysis of Some Selected Wild Edible Fruits of Deciduous Forests of India; an Explorative Study towards Non Conventional Bio-Nutrition need to identify alternative bio-nutritional sources, 15 wild edible fruits consumed in Production and Quality Evaluation of Soy-Corn Yoghurt[] Effect of Salts on the.Forest foods or wild edible plants are a traditional source of daily nutrition in addition to Unconventional wild fruits and processing in tribal area of Jawhar, Thane District. Nutritional evaluation of some wild edible plants from Pune and .Fulltext - Nutritional Evaluation of Sterculia setigera Seeds and Pod. on the nutritional and industrial potentials of seeds from edible fruits, some of which Most reports on some lesser-known and unconventional crops indicate that they the nutrient composition of a wild gathered plant fruit (Sterculia setigera) in order to.

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