

عنوان مقاله:

Determination of Antioxidant Capacity of Pomegranate Juice by Using 2,2-Diphenyl-1-picrylhydrazyl

محل انتشار:

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خلاصه مقاله:

Phenolic compounds are secondary metabolites that are derivatives of the pentose phosphate, shikimate, and phenylpropanoid pathways in plants. The beneficial effects derived from phenolic compounds have been attributed to their antioxidant activity. Pomegranate juice is nutritionally an important beverage since it is consumed frequently for its phenolic compounds

کلمات کلیدی:

phenolic compound , DPPH, antioxidants, PJs, Folin-Ciocalteou

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