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Research Articles

Study of *In vitro* antioxidant and DNA damage protection activity of a novel luteolin derivative isolated from *Terminalia chebula*

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The present study aimed to investigate the efficacy of flavonoids isolated from the fruit of *Terminalia chebula* against the hydrogen peroxide-induced DNA damage. Five fractions were screened and were compared for their *in vitro* antioxidant activity by

In this article

