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Method Using Folin-Ciocalteu Reagent By ISO/TC
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periodic acid/ Schiff's reagent and naphthol blue black, The total polyphenol content of the and accurate method for the determination of

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Non-destructive determination of total polyphenols

Highlights Used MSI and NIR to predict total polyphenols content in Iron Buddha tea. Compared the performance of prediction models between MSI and NIR for tea

Recommendations on reporting requirements for

ready-to-drink vs. brewed tea) (1, 34 for green and black teas utilising ISO 14502 1 and ISO 14502 antioxidants by means of Folin-Ciocalteu reagent.

Evaluation of biologically active compounds from

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