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By Following Exactly The Protocol Of Cao & Prior (1999), We Extracted Anthocyanins From Plasma Using An ODS Solid-phase Extraction Cartridge (Sep-Pak C18). The Cartridge Was Washed With 10 ML Of Methanol And Equilibrated With 10 ML Of 0.44 Mol L<sup>-1</sup> TFA Before Use. The Available Plasma Was Diluted With 200 ML Of 0.44 Mol L<sup>-1</sup> Jun 5th, 2024

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Cocoa, Tea, Coffee, Nuts, Olive Oil And Red Wine [23]. They Are Characterized By The Basic C<sub>6</sub>-C<sub>3</sub>-C<sub>6</sub> Skeleton And Two Benzene Rings. The Two Aromatic Rings Within The flavonoid Basic Chemical Structure Are Linked By A Heterocyclic Ring, Which Differs In The Degree Of Oxidation. Hydroxyl Group Substituents Provide Centres For Reaction [24 ... Jan 10th, 2024

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Plemented With Citrus Unshiu Peel Extract Also Displayed A Significant Decrease In Body Weight Gain And Body Fat Mass (23). Citrus Unshiu Extract Also Ameliorated Hepatic Steatosis And Hypertriglyceridemia Via The Inhibition Of Gene Expression And Increased Activation Of Lipogenic Enzymes Jun 13th, 2024

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Tion Of These Flavonoids With The Diet. Therefore, It Is Essential To Study Their Absorption, Metabolism, And Bioavailability. The Current Paper Summarizes The Current Knowledge On Human Absorption, Metabolism, And Bioavailab Feb 6th, 2024

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The Absorbance Was Determined Using Genesys 10S UV-Vis Spectrophotometer At 765 Nm. A Blank Was Prepared With Distilled Water Instead Of Aliquot Extract. Gallic Acid Standard Curve Was First Prepared From 0 - 200 Mg/L And Total Phenolic Content Was Expressed In Mg Gallic Acid Equivalent / G Dry Matter. The Analysis Of Both May 3th, 2024

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Catechins During Fermentation. Other Major Sources Of Flavanols Are Chocolate, Apples, Pears, Grapes, And Red Wine (11). Proanthocyanidins Or Condensed Tannins (Figure 2) Are High-molecular Weight Oligomers And Polymers Of Catechins, And Are The Most Ubiquitous Polyphenols In Nature After Lignans (12). The Major Sources Of Proanthocyanidins In The Mar 2th, 2024

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Aluminum Sulfate 3.5.3 Stirring Of Mixture Of Aluminum Sulfate 48 Solution And Pitaya Peels Filtrate 3.6 Filtration Of Floc 49 3.7 Analysis Of Total Phenolic Content And 51 Total Flavonoids 3.7.1 Preparation Of 80% Me Jan 13th, 2024

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Of Pericarpium Citri Reticulatae Of A New Citrus Cultivar And Its Main Flavonoids[J]. LWT-Food Science And Technology, 2008, 41(4): 597-603. [2] Tsuyoshi Inoue, Shuntaro Tsubaki.Jun-ichi Azuma,Isolation Of Hesperidin From Peels Of Thinned Citrus Unshiu Fruitsby Microwave-as Feb 7th, 2024

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48 Carnosol 19.07 329 285 270, 285, 269, 201, 214 X X Std 49 Carnosic Acid Quinone 19.51 329 285 270, 285, 201, 227 X X [30] 50 40-Methoxytect May 13th, 2024

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