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In Comparison, Polyphenols Are One Of The Most Diverse To Most Other Groups Of Bioactive Phytochemicals. Polyphenols Can Be Found In A Wide Range Of Foods That Are Derived From Plants. Polyphenols Are Made Up Of Various Subgroups, But It's The Phenolics, Stillbenes, And Flavonoids That Engender Positive Impacts On Cardiovascular Health. Jul 4th, 2024

2. Benefits Of Polyphenol Intake On The Cardiovascular ...

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E.g., The World Health Organization (WHO) Monographs On Selected Medicinal Plants [32] In The European Pharmacopoeia [33]. Peppermint Tea, Brewed From The Plant Leaves, And Peppermint Essential Oil Are Used As Traditional Medicines. Jun 1th, 2024

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Were Subsequently Stored In A Biomedical Freezer At -18, 0 And 5°C (MDF-136, Sanyo Electric Biomedical, Japan). The Storage Temperatures Were Chosen Based On The Industrial Practice For Fruits And Vegetables Where -18°C, 0°C, And 5°C Is The Long Term, Interme Jun 3th, 2024

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Impact Of Polyphenols And Polyphenol-Rich Dietary Sources On Gut Microbiota Composition Usune Etxeberria,† Alfredo Fernandez-Quintela, *,‡,§ Fermín I. Milagro,†,§ Leixuri Aguirre,‡,§ J. Alfredo Martínez,†,§ And María P. Portillo‡,§ †Department Of Nutrition And Food Sciences, Physiology And Toxicology, University Of Navarra, 31008 Pamplona, Spain Feb 3th, 2024

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Only), And All Main Classes Of Polyphenols. When Examin-ing The Association With Total Polyphenols, A Sensitivity Analysis Was Performed By Including One At The Time The Major Food Sources Of Polyphenols Based On Our Previous Publication [20], To Test Whether The Level Of Association Was Mainly Driven By One Individual Food Component. May 1th, 2024

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Animals Co., Ltd. (Wakayama, Japan). The Animals Were Housed In Cages Under Standard Experimental Conditions (23 ± 1 C, 55 ± 5% Humidity; 12-h Light And 12-h Dark Cycle) And Were Fed On A Standard Diet (LRC4, Oriental Yeast Co., Ltd., Tokyo, Japan). The Female Guinea Pigs Were Divided Into Two Groups (n = 6). Jan 1th, 2024

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40(F) Column (70×8 Cm), Eluted With Methanol In Water Gradiently. Fraction Was Detected By Polyamide TLC [CHCl3-MeOH-H2O As Mobile Phase, Stained By 1% K3Fe(CN)6-FeCl3] And Analytic RP-HPLC [using A Phenomenex ODS Column (5µm, 4.6×250 Mm), 0.2% V/V Formate In 20% Methanol As Mobile Phas May 3th, 2024

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