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DeFeudis, Effects of Ginkgo biloba extract (EGb 761) on gene expression: Possible relevance to **Alcohol and Cardiovascular Diseases - KLATSKY - 2002 - Annals of** 2002, English, Conference Proceedings edition: Alcohol and wine in health and Series. Annals of the New York Academy of Sciences, 0077-8923 v. 957. **Focus On: The Cardiovascular System - NCBI - NIH** Jan 24, 2006 Annals of the New York Academy of Sciences. Explore Volume 957, ALCOHOL AND WINE IN HEALTH AND DISEASE Abstract: We compared the in vivo effect of red vs. white wine consumption on platelet aggregation, **Antithrombotic Effect of Polyphenols in Experimental Models** Alcohol And Wine In Health And Disease (Annals Of The New York Academy Of Sciences, V. 957) Read Download PDF/Audiobook id:rdtiy4cdkel **Wine, Diet, Antioxidant Defenses, and Oxidative Damage - PEREZ** Res. v.37 n.2 Santiago 2004 Red wine administration to atherosclerotic mice did not affect the mice peritoneal . In: Alcohol and Wine in health and disease. Annals of the New York Academy of Sciences. Ann NY Acad Sci 957: 321-324. **Resveratrol, a Component of Wine and Grapes, in the Prevention of** Annals of the New York Academy of Sciences. Explore this journal > Volume 957, ALCOHOL AND WINE IN HEALTH AND DISEASE Pages 302–307 Annals of the New York Academy of Sciences Volume 957, ALCOHOL AND WINE IN HEALTH AND DISEASE Wine, taken with foods minimizes the postprandial rise of lipid hydroperoxides and LDL- and by dietary antioxidants: Action in the aqueous vs. lipid phase, Free Radical Research, 2005, 39, 5, 547 CrossRef **2002 - Annals of the New York Academy of Sciences - Wiley Online** Annals of the New York Academy of Sciences Volume 957, ALCOHOL AND WINE IN HEALTH AND DISEASE A Mechanism of Reduced Vascular Risk by Moderate Wine Consumption reduction (RR: 0.66, 95% CI 0.57-0.75) was associated with moderate (1-2 drinks or 150-300 mL/d) versus no wine consumption. **Wine, Biodiversity, Technology, and Antioxidants - MATTIVI - 2002** Alcohol & Wine in Health & Disease V957s (Annals of the New York Academy of Sciences, V. 967) by Das at - ISBN 10: 1573313777 - ISBN 13: **Wine consumption and intestinal redox homeostasis - NCBI - NIH** Although heavy alcohol consumption has deleterious effects on heart health, reducing the risk of coronary artery disease and improving prognosis after a myocardial infarction. . Finally, some studies have attributed the apparent beneficial effects of wine .. Annals of the New York Academy of Sciences 957:16–20, 2002. **Protective Effects of a Novel Niacin-Bound Chromium Complex and** 35, Annals of the New York Academy of Sciences 58, W1 AN626YL 2002 v.957 2002, Alcohol and wine in health and disease, edited by Dipak K. Das and **The Wine Doctor – Why wine is different to other alcoholic beverages** description: xiv, 440 p. : ill. 24 cm. Series: Annals of the New York Academy of Sciences v. . Alcohol and wine in health and disease [2002]. Preview. Select. **Bioflavonoid-Rich Botanical Extracts Show Antioxidant and Gene** Annals of the New York Academy of Sciences. Explore this journal > Volume 957, ALCOHOL AND WINE IN HEALTH AND DISEASE Pages 210–229 **Alcohol and wine in health and disease in SearchWorks** Annals of the New York Academy of Sciences Volume 957, ALCOHOL AND WINE IN HEALTH AND DISEASE The basic disparity underlying all alcohol-health relations is between effects of lighter and heavier drinking. 2036 Wiley Online Library 9 Juliana T. Rocha, Ulisses V. Hipolito, Glaucia E. Callera, Alvaro Yogi, **Wine Polyphenols and Optimal Nutrition - URSINI - 2002 - Annals of** Although heavy alcohol consumption has deleterious effects on heart health, moderate drinking is thought to Annals of the New York Academy of Sciences. **Alcohol and Health - NIAAA** Annals of the New York Academy of Sciences Volume 957, ALCOHOL AND WINE IN HEALTH AND DISEASE Prevalent age-related disorders such as cardiovascular diseases, obesity, and cancer have been Debasis Bagchi, Nicholas V. Perricone, Niacin-bound chromium increases life span in Zucker Fatty Rats, **Wine Phenolics - WATERHOUSE - 2002 - Annals of the New York** Annals of the New York Academy of Sciences Volume 957, ALCOHOL AND WINE IN HEALTH AND DISEASE The phenolics have a number of important functions in wine, affecting the tastes The total amount of

phenols found in a glass of red wine is on the order of 200 mg versus about 40 mg in a glass of white wine. **Cancer Chemopreventive Activity of Resveratrol - BHAT - 2002** Volume 957, ALCOHOL AND WINE IN HEALTH AND DISEASE juice, and many red wines exhibit endothelium-dependent relaxing (EDR) activity in vitro.

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