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Clinical Trials Study

Association between dairy intake, lipids and vascular structure and function in diabetes

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Abstract

AIM

To determine lipid species that change in response to a change in dairy consumption. In addition, to investigate the whether dairy associated lipid species are correlated with changes in measures of vascular structure and function.

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Dietary fats and prevention of type 2 diabetes

U Risérus, WC Willett, FB Hu - Progress in lipid research, 2009 - Elsevier

... A smaller cross-sectional study also found a negative correlation between SFA in serum phospholipids and ... intake found similar relations with diabetes, but obesity did not mediate the associations [23], [24 ... A stronger association with low-fat or fat-free dairy suggests that dairy fat ...

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FS Atkinson, K Foster-Powell, JC Brand-Miller - Diabetes care, 2008 - Am Diabetes Assoc

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作者: JI Recio-Rodriguez - 2014 - 被引用次数: 8 - 相关文章

2014年4月24日 - Examine the relation between consumption of low-fat vs. whole-fat dairy ... vs. low-fat dairy and the vascular structure and function assessed by the IMT of diabetes, antihypertensive, antidiabetic and lipid-lowering drugs.

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relations between dairy food intake and arterial stiffness - NCBI

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作者: GE Crichton - 2012 - 被引用次数: 58 - 相关文章

2012年3月19日 - Few studies have examined the role of diet as a possible means of reducing ... while no association between dairy food intake and lipid levels was found. ... arterial stiffness. are more