

Cholesterol - Vitamin C

Averages (%) of foods containing appropriate levels of cholesterol and vitamin C (to limit cholesterol intake and to achieve adequate vitamin C intake) based on the proposed method in food groups

References:

Forouzesh A, Forouzesh F, Samadi Foroushani S, Forouzesh A. A new method for calculating cholesterol and saturated fat contents and determining appropriate cholesterol levels in foods. SSRN 2022. DOI: 10.2139/ssrn.4131337 Forouzesh A, Forouzesh F, Samadi Foroushani S, Forouzesh A. A new method for calculating vitamin C content and determining appropriate vitamin C levels in foods. SSRN 2022. DOI: 10.2139/ssrn.4133651 Forouzesh A, Forouzesh F, Samadi Foroushani S, Forouzesh A. A new method for calculating vitamin C content and determining appropriate vitamin C levels in foods. SSRN 2022. DOI: 10.2139/ssrn.4133651 Forouzesh A, Forouzesh F, Samadi Foroushani S, Forouzesh A. Critical vulnerabilities of food selections based on nutrient content claims and reference amounts of food and creating a reliable procedure. Food Process Nutr 2024;6:43.