

**CAROTENOIDS AND VITAMIN A IN TRANSLATIONAL  
MEDICINE (OXIDATIVE STRESS AND DISEASE)**

**Christene Panik**

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Article · Literature Review (PDF Available) in Nutrition Research 34(11) · November cascades, thereby influencing gene-expression and protein translation. Carotenoids can also block oxidative stress by interacting with the Nrf-2 diseases are linked with systemic, low-grade chronic inflammation.

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Crocetin, a pharmacologically active metabolite of *Crocus sativus* L. Equally, recall bias may have led to underestimates of the prevalence of confounding factors among cases, despite a carer being present and medical notes consulted as needed. Involvement of oxidative stress in Alzheimer disease. Vitamin E and age-related cataract in a randomized trial of women. Moreover, our findings support the previous evidence on the potential role of vitamins and carotenoids as antioxidants within AD etiology and may reflect a reduction in defenses against oxidative damage among patients. He is a reviewer for a number of scientific journals, has published more than scientific articles and book chapters, and has edited and co-edited nine books.

Equally, recall bias may have led to underestimates of the prevalence of confounding factors among cases, despite a carer being present and medical notes consulted as needed. Antioxidants are molecules that can safely react with free radicals to neutralize or terminate the chain reaction before vital molecules are damaged.