References
References


Burgess LC, Rice E, Fischer T, Seekins JR, Burgess TP, Sticka SJ, Klatt K (2008) Lycopene has limited effect on cell proliferation in only two of seven human cell lines (both cancerous and noncancerous) in an in vitro system with doses across the physiological range. Toxicol In vitro 22: 1297-1300.


Epler KS, Ziegler RG, Craft NE (1993) Liquid chromatographic method for the
determination of carotenoids, retinoids and tocopherols in human serum and

Eroglu A, Harrison EH (2013) Carotenoid metabolism in mammals, including man:
Formation, occurrence, and function of apocarotenoids. J Lipid Res 54: 1719-
1730.

Eroglu A, Hruszkewycz DP, dela Sena C, Narayanasamy S, Ried KM, Kopec RE,
eccentric cleavage products of provitamin A β-carotene function as


Etminan M, Takkouche B, Caamaño IF (2004) The role of tomato products and
lycopene in the prevention of prostate cancer: a meta-analysis of

lycopene isomers in human plasma using high-performance liquid

distribution of lycopene in ferrets and rats after lycopene supplementation. J
Nutr 130: 1256-1260.


104.

to inhibit growth or connexin expression in a metastatically passaged prostate

9',10'-monooxygenase expression increases serum and tissue lycopene

Ford NA, Elsen AC, Zuniga K, Lindshield BL (2011) Lycopene and apo-12'-
lycopenal reduce cell proliferation and alter cell cycle progression in human
References


References


154
References


References


