Scopus

Documents

Export Date: 12 May 2019

Search: TITLE-ABS-KEY(Decreased Na + /K + -ATPase activity and alter...

Namazi, G., Asa, P., Sarrafzadegan, N., Pourfarzam, M. Decreased Na + /K + -ATPase activity and altered susceptibility to peroxidation and lipid composition in the erythrocytes of metabolic syndrome patients with coronary artery disease (2019) Annals of Nutrition and Metabolism, 74 (2), pp. 140-148.

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85061335286&doi=10.1159%2f000497065&partnerID=40&md5=c7c5fbb

DOI: 10.1159/000497065

Document Type: Article Publication Stage: Final

Source: Scopus

Search: TITLE-ABS-KEY(Decreased Na + /K + -ATPase activity and altered susceptibility to peroxidation and lipid composition in the erythrocytes of metabolic syndrome patients with coronary artery disease)



