

Walnut Consumption and Health Benefits

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<https://academic.oup.com/advances/advance-article-abstract/doi/10.1093/advances/nmac016/6529227?redirectedFrom=fulltext>

2 <https://www.eurekalert.org/news-releases/947289>

3 <https://www.curreweb.com/mejas/mejas/2018/83-90.pdf>

4 <http://www.emro.who.int/health-topics/cardiovascular-diseases/index.html>

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