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Lifestyle interventions for non-alcoholic fatty liver disease (Review)

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Abstract

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Non-alcoholic fatty liver disease (NAFLD) is a multi-factorial disease and the most common of chronic liver diseases worldwide. The four clinical-pathological entities which are usually followed by NAFLD course include non-alcoholic steatosis, non-alcoholic steatohepatitis, advanced fibrosis/cirrhosis, and hepatocellular carcinoma. The cornerstones of NAFLD management and treatment, however, are healthy lifestyles such as dietary modifications, regular physical activity, and gradual weight loss. At present, no drugs or pharmacological agents have been approved for long-term treatment of NAFLD. Therefore, lifestyle modification is considered the main clinical recommendation and an initial step for the management of NAFLD. © 2019 King Saud University

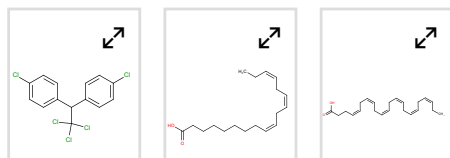
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Topic: Fatty Liver | Liver Diseases | Non-alcoholic steatohepatitis

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Author keywords

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- 1 Ahmed, I.A., Mikail, M.A.
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- 2 Ahmed, I.A., Mikail, M.A., Ibrahim, M.
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(2017) *Nutrition Research*, 42, pp. 31-42. Cited 5 times.

www.elsevier.com/locate/nutres

doi: 10.1016/j.nutres.2017.04.012

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- 3 Ahmed, I.A., Mikail, M.A., Ibrahim, M.
Baccaurea angulata fruit juice protects rabbit's liver from hypercholesterolemia-induced injury
(2017) *Malaysian J. Med. Res.*, 1 (4), pp. 18-21. Cited 2 times.

- 4 Ahmed, I.A., Mikail, M.A., Bin Ibrahim, M., Bin Hazali, N., Rasad, M.S.B.A., Ghani, R.A., Wahab,
R.A., (...), Yahya, M.N.A.

**Antioxidant activity and phenolic profile of various morphological parts of
underutilised *Baccaurea angulata* fruit**

(2015) *Food Chemistry*, 172, pp. 778-787. Cited 26 times.

www.elsevier.com/locate/foodchem

doi: 10.1016/j.foodchem.2014.09.122

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- 5 Ahmed, M.
Non-alcoholic fatty liver disease in 2015 ([Open Access](#))

(2015) *World Journal of Hepatology*, 7 (11), pp. 1450-1459. Cited 88 times.

<http://www.wjgnet.com/1948-5182/pdf/v7/i11/1450.pdf>

doi: 10.4254/wjh.v7.i11.1450

[View at Publisher](#)

- 6 Bambha, K., Wilson, L.A., Unalp, A., Loomba, R., Neuschwander-Tetri, B.A., Brunt, E.M., Bass, N.M.
**Coffee consumption in NAFLD patients with lower insulin resistance is associated with
lower risk of severe fibrosis**

(2014) *Liver International*, 34 (8), pp. 1250-1258. Cited 38 times.

<http://www.wiley.com/bw/journal.asp?ref=1478-3223>

doi: 10.1111/liv.12379

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