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2016年8月23日 - Pathogenesis of Nonalcoholic Fatty Liver Disease (NAFLD) ... Adiponectin is a link between adipose tissue and whole-body glucose metabolism ... Due to the precise relationship between NAFLD and diabetes, the most suggesting that NAFLD might cause vitamin D deficiency in these patients [111,112].

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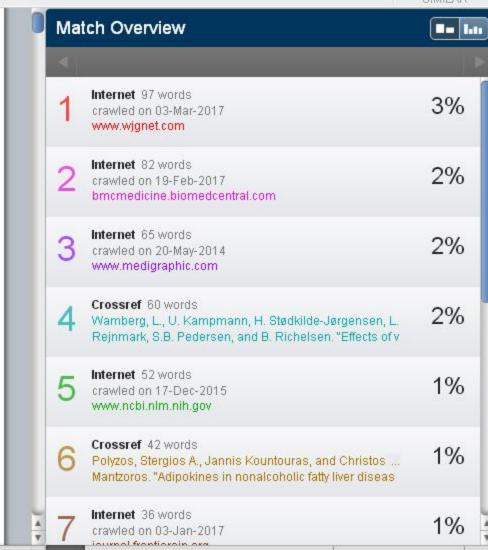
Relationship between adipose tissue dysfunction, vitamin D deficiency and the pathogenesis of non-alcoholic fatty liver disease

Cimini FA et al. Adiposity, vitamin D and NAFLD

Flavia A Cimini, Ilaria Barchetta, Simone Carotti, Laura Bertoccini, Marco G Baroni, Umberto Vespasiani-Gentilucci, Maria-Gisella Cavallo, Sergio Morini

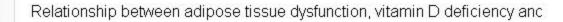
Abstract

Non-alcoholic fatty liver disease (NAFLD) is the most common chronic liver disease worldwide. Its pathogenesis is complex and not yet fully understood. Over the years many studies have proposed various pathophysiological hypotheses, amongst which the













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