



26802-Review

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SIMILAR**Name of Journal:** *World Journal of Hepatology***ESPS Manuscript NO:** 26802**Manuscript Type:** ORIGINAL ARTICLE***Observational Study***

Hypolactasia is associated with insulin resistance in nonalcoholic steatohepatitis

Daniel Ferraz de Campos Mazo, Rejane Mattar, José Tadeu Stefano, Joyce Matie Kinoshita da Silva-Etto, Márcio Augusto Diniz, Sebastião Mauro Bezerra Duarte, Fabíola Rabelo, Rodrigo Vieira Costa Lima, Priscila Brizolla de Campos, Flair José Carrilho, Claudia P Oliveira

**Abstract**

AIM: To assess LCT-13910C>T polymorphisms in Brazilian non-alcoholic fatty liver disease (NAFLD) and nonalcoholic steatohepatitis (NASH) patients in

15

**Match Overview**

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| <span style="color: purple;">2</span> | <b>CrossCheck</b> 60 words<br>Dolores Corella. "Association of the LCT-13910C>T Polymorphism With Obesity and Its Modulation by Dairy Products"                     | 2% |
| <span style="color: purple;">3</span> | <b>CrossCheck</b> 23 words<br>Lamri, Amel, Antoine Poli, Nathalie Emery, Naima Bellili, Gilberto Velho, Olivier Lantieri, Beverley Balkau, Michel Marr              | 1% |
| <span style="color: green;">4</span>  | <b>Internet</b> 22 words<br>crawled on 29-Feb-2016<br><a href="http://functionalfoodcenter.net">functionalfoodcenter.net</a>                                        | 1% |
| <span style="color: purple;">5</span> | <b>CrossCheck</b> 18 words<br>Vilar, L.. "High-fat diet: A trigger of non-alcoholic steatohepatitis? Preliminary findings in obese subjects". <i>Nutrition</i> , 20 | 1% |
| <span style="color: orange;">6</span> | <b>CrossCheck</b> 18 words<br>Rejane Mattar. "Frequency of LCT -13910C>T single nucleotide polymorphism associated with adult-type hypolact...                      | 1% |



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