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Name of Journal: *World Journal of Gastroenterology***Manuscript NO:** 36534**Manuscript Type:** ORIGINAL ARTICLE**Case Control Study****Rifaximin ameliorates hepatic encephalopathy and endotoxemia without affecting the gut microbiome diversity**Kaji K *et al.* Rifaximin effect on HE and gut microbiome

Kosuke Kaji, Hiroaki Takaya, Soichiro Saikawa, Masanori Furukawa, Shinya Sato, Hideto Kawaratani, Mitsuteru Kitade, Kei Moriya, Tadashi Namisaki, Takemi Akahane, Akira Mitoro, Hitoshi Yoshiji

Abstract**AIM**

To determine the efficacy of rifaximin for hepatic encephalopathy (HE) with the

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作者 : C Llorente - 2015 - 被引用次数 : 34 - 相关文章

The gut microbiota is composed of 100 trillion bacteria of diverse taxonomy (2000 distinct NLRP3 and NLRP6 inflammasomes and the effector IL-18 ameliorate ... Whether known genetic risk alleles for liver disease affect the microbiome Because systemic endotoxemia was not reduced after 4 weeks of treatment, ...

Modulation of the Metabiome by Rifaximin in Patients with Cirrhosis ...

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作者 : JS Bajaj - 2013 - 被引用次数 : 159 - 相关文章

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