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... analysis of the immunostimulatory

11

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 36350

Manuscript Type: ORIGINAL ARTICLE

### Basic Study

Composition and immuno-stimulatory properties of extracellular DNA  
from mouse gut flora

Qi C *et al.* Immunostimulatory DNA of gut microbiota

Ce Qi, Ya Li, Ren-Qiang Yu, Sheng-Li Zhou, Xing-Guo Wang, Guo-Wei Le,  
Qing-Zhe Jin, Hang Xiao, Jin Sun

### Abstract

#### AIM

To demonstrate that specific bacteria might release bacterial extracellular  
DNA (eDNA) to exert immunomodulatory functions in the mouse small

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## Google 学术: Composition and immunostimulatory properties of extracellular DNA from mouse gut flora

DNA from probiotic bacteria modulates murine and ... - Jijon - 被引用次数: 333

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## Patent US9201072 - Gut flora-derived extracellular vesicles, and ...

[www.google.ch/patents/US9201072?hl=de&cl=ko](http://www.google.ch/patents/US9201072?hl=de&cl=ko) - 翻译此页

The present application relates to a composition including gut flora-derived ... vesicles maintain the immunogenicity and immunostimulatory properties of the ... by the mass analysis of the proteins of extracellular vesicles from mouse feces. FIG. .... 12, Dorward, et al., "DNA is Packaged within Membrane-Derived Vesicles of ...

## Sampling of intestinal microbiota and targeted amplification of ...

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作者: M Tong - 2014 - 被引用次数: 15 - 相关文章

2014年11月3日 - Accurate analysis of microbial composition necessitates appropriate .... Basic Protocol 4 – Sampling of mouse intestinal luminal and mucosal microbiota ... then releasing epithelial cells (with mucosal microbes) from the intestine in a ... In this step, genomic DNA is first extracted from the bacterial pellet using ...

缺少字词: immunostimulatory properties extracellular

## The Gut Microbiome in the NOD Mouse. - NCBI

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作者: J Peng - 2016 - 被引用次数: 1 - 相关文章

The Gut Microbiome in the NOD Mouse. ... increase in studies on the association of the gut microbiome composition with disease phenotypes. ... steps: (1) Isolation of total DNA from gut bacteria from mouse