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Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 37079

Manuscript Type: LETTER TO THE EDITOR

*Candida* accommodates non-culturable *Helicobacter pylori* in its vacuole – Koch's postulates aren't applicable

Siavoshi F *et al.* *Candida* accommodates *H. pylori* in its vacuole

Farideh Siavoshi, Parastoo Saniee

### Abstract

The following are the responses to the "letter to the editor" ("*Helicobacter* is preserved in yeast vacuoles! Does Koch's postulates confirm it?") authored by Nader Alipour and Nasrin Gaeini that rejected the methods, results, discussions and conclusions summarized in the review article authored by Siavoshi F and Saniee P. In the article, 7 papers, published between 1998 and 2013, were reviewed. The 7 papers had been

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作者: N Alipour - 2017 - 相关文章

2017年3月28日 - The manuscript titled "Vacuoles of *Candida* yeast behave as a specialized niche for *Helicobacter pylori* (*H. pylori*)" not only has not been prepared in a ... While the small size of yeast cells does not support their ability in harboring several *H. pylori*, other observations such as inefficiency of anti-fungal ...

缺少字词: accommodates culturable aren t applicable

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### Vacuoles of Candida yeast as a specialized niche for Helicobacter pylori

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4017041/> - 翻译此页

作者: F Siavoshi - 2014 - 被引用次数: 13 - 相关文章

2014年5月14日 - Moreover, non-culturable *H. pylori* cells have been found in subsequent generations of yeasts, indicating the generational transmission of the bacteria is part of the transfer of vacuolar content. *H. pylori* are therefore well-equipped to establish in the vacuoles of yeast, which provide them with essential ...

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relationship of non-culturable *H.pylori* with oral and gastric. *Candida* yeasts ... Background: Reports indicate that *H.pylori* is able to invade the eukaryotic cells and establish inside their vacuoles. In this study, FITC- ... IgY-Hp with *H.pylori* cells and the bacterial localization inside the *Candida* yeast vacuole. The intracellular ...

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