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| 1 | Internet 150 words<br>crawled on 17-Jun-2019<br><a href="http://www.histoindex.com">www.histoindex.com</a>  | 4%  |
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<sup>9</sup>  
Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 59990

Manuscript Type: ORIGINAL ARTICLE

### Retrospective Study

Histopathological improvement and application of predominantly progressive, indeterminate and predominately regressive score in hepatitis C virus patients after successful therapy of direct-acting antivirals

Huang R *et al.* Histopathology of hepatitis C virus patients after direct-acting antivirals

<sup>2</sup>  
Rui Huang, Hui-Ying Rao, Ming Yang, Ying-Hui Gao, Jian Wang, Qian Jin, Dan-Li Ma, Lai Wei



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Mar 13, 2018 · Background Hepatocellular carcinoma (HCC) develops in some **patients** who achieve sustained virological response (SVR) against **hepatitis C virus** (HCV) infection via anti-HCV **therapy**. To examine the pathogenesis of HCC development **after** HCV eradication, **histopathological** changes and clinical markers were evaluated in SVR **patients**. Methods Of 654 SVR **patients** treated with interferon ...

**Cited by:** 7**Author:** Hiroyuki Motoyama, Akihiro Tamori, Shoji K...**Publish Year:** 2018

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Mar 13, 2018 · Aims: The purpose of this study was to evaluate histological **improvement after** achieving a sustained virologic response to **direct-acting** antiviral treatments in **patients** with chronic **hepatitis C** ...

### [Improvement in hepatitis C virus patients with advanced ...](#)

<https://onlinelibrary.wiley.com/doi/full/10.1111/eci.13056>

1 INTRODUCTION. Infection with the **hepatitis C virus** (HCV) is present in more than 184 million people worldwide and is responsible for the development of chronic **hepatitis**, cirrhosis and hepatocellular



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**Cited by:** 5

**Author:** Masaru Enomoto, Yoshihiro Ikura, Akihiro T...

**Publish Year:** 2018

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<https://journals.sagepub.com/doi/10.1177/2050640618791053>

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## Progression and regression of fibrosis in viral hepatitis ...

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Recently, the **predominantly regressive, indeterminate, and predominantly progressive score** was proposed, based on the **regressive** features from "hepatic repair complex", to provide additional ...

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