

1. Yutaka Kishida, et al. Multiple cytokines profiling of therapeutic responses to ribavirin and pegylated interferon alpha 2b using an “induction” therapy with natural interferon beta in difficult-to-treat chronic hepatitis C. *Journal of Interferon & Cytokine Research*. 2009; (29) 6: 353-368
2. Yutaka Kishida, et al. Restoration of Innate and Adaptive Immune Responses by Viral Inhibition with an Induction Approach using Natural Interferon-beta in Chronic Hepatitis C. *Journal of Clinical and Developmental Immunology*. Special Issue on “Immune-related Disorders and Extrahepatic Diseases in Chronic HCV Infection”. Vol 2012, Article ID 582716, 15 pages, doi: 10. 1155/2012/582716, September 2012
3. Yutaka Kishida, et al. Restoration of innate immune responses may be a novel therapeutic strategy for treatment of chronic hepatitis C virus infection. *BIOLOGY AND MEDICINE* 2014,6:1; [http://dx.doi.org/10.4172/0974-8369](http://dx.doi.org/10.4172/0974-8369.1000196). 1000196. 2.17.2014.
4. Yutaka Kishida, et al. Treatment of Chronic Hepatitis C with Viral-Suppression linked to Restoration of Innate- Immune responses with Induction-Therapy with n-IFN-beta followed by Simeprevir. *MOJ Immunology* 2015, 2(2): 00040
5. Yutaka Kishida, et al. A Protease Inhibitor with Induction Therapy with Natural Interferon-beta in Patients with HCV Genotype 1b Infection. *International Journal of Molecular Science*. 2016,17,350;doi:10.3390/ijms17030350
6. Yutaka Kishida. Mechanism of Virologic Failure in Hepatitis C and Strategies for Treatment Failure. *MOJ Immunology*. 2016, 4(1): 00114
DOI: 10.15406/moji.2016.04.00114