

World Journal of *Hepatology*

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- 1562 Assessment of circulating levels of microRNA-326, microRNA-424, and microRNA-511 as biomarkers for hepatocellular carcinoma in Egyptians
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- 1598 Simple diagnostic algorithm identifying at-risk nonalcoholic fatty liver disease patients needing specialty referral within the United States
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- 1608 Real-life multi-center retrospective analysis on nivolumab in difficult-to-treat patients with advanced hepatocellular carcinoma
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- 1621 Iohexol plasma and urinary concentrations in cirrhotic patients: A pilot study
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- 1633** Higher cardiovascular risk scores and liver fibrosis risk estimated by biomarkers in patients with metabolic-dysfunction-associated fatty liver disease
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- 1643** Prevalence of sarcopenia using different methods in patients with non-alcoholic fatty liver disease
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- 1652** Metabolic-associated fatty liver disease is associated with low muscle mass and strength in patients with chronic hepatitis B
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- 1667** Effect of probiotics on hemodynamic changes and complications associated with cirrhosis: A pilot randomized controlled trial
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- 1678** Secondary sclerosing cholangitis after critical COVID-19: Three case reports
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- 1687** Hemorrhagic colitis induced by trientine in a 51-year-old patient with Wilson's disease waiting for liver transplantation: A case report
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CORRECTION

- 1692** Author affiliation addition: "Hepatitis B virus detected in paper currencies in a densely populated city of India: A plausible source of horizontal transmission?"
Das P, Supekar R, Chatterjee R, Roy S, Ghosh A, Biswas S

ABOUT COVER

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WJH mainly publishes articles reporting research results and findings obtained in the field of hepatology and covering a wide range of topics including chronic cholestatic liver diseases, cirrhosis and its complications, clinical alcoholic liver disease, drug induced liver disease autoimmune, fatty liver disease, genetic and pediatric liver diseases, hepatocellular carcinoma, hepatic stellate cells and fibrosis, liver immunology, liver regeneration, hepatic surgery, liver transplantation, biliary tract pathophysiology, non-invasive markers of liver fibrosis, viral hepatitis.

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Palashpriya Das, Ruchi Supekar, Ritika Chatterjee, Subrata Roy, Anisa Ghosh, Subhajit Biswas

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Abstract

Addition of authors' affiliation to "Hepatitis B virus detected in paper currencies in a densely populated city of India: A plausible source of horizontal transmission?" *World J Hepatol* 2020 Oct 27; 12(10): 775-791. In this article, one of the affiliations of two authors was not mentioned. Ruchi Supekar, a joint first author and Subhajit Biswas, the corresponding author are affiliated to Academy of Scientific and Innovative Research (AcSIR) Ghaziabad- 201002, India.

Key Words: Addition; Affiliation; Correction

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Core Tip: This manuscript is an authors' affiliation addition to "Hepatitis B virus detected in paper currencies in a densely populated city of India: A plausible source of horizontal transmission?" *World J Hepatol* 2020 Oct 27; 12(10): 775-791.

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TO THE EDITOR

Addendum

Addendum to: Das P, Supekar R, Chatterjee R, Roy S, Ghosh A, Biswas S. Hepatitis B virus detected in paper currencies in a densely populated city of India: A plausible source of horizontal transmission? *World J Hepatol* 2020 Oct 27; 12(10): 775-791 [PMID: 33200016; DOI: 10.4254/wjh.v12.i10.775]. In this article[1], one of the affiliations of a joint first author and the corresponding author was not mentioned. Ruchi Supekar, a joint first author, is a PhD candidate registered under Academy of Scientific and Innovative Research (AcSIR), Ghaziabad- 201002, India. Subhajit Biswas is also affiliated to AcSIR as a faculty member (Associate Professor). We apologize for the error.

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FOOTNOTES

Author contributions: Biswas S and Das P conceptualized, designed and executed the present work and wrote the manuscript; Supekar R contributed substantially to the virology experiments and in writing of the manuscript; Chatterjee R, Roy S and Ghosh A took part in collecting the samples for this study and also conducted experiments; Das P and Supekar R contributed equally and are joint first authors; All authors have read and approved the final manuscript.

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- 1 Das P, Supekar R, Chatterjee R, Roy S, Ghosh A, Biswas S. Hepatitis B virus detected in paper currencies in a densely populated city of India: A plausible source of horizontal transmission? *World J Hepatol* 2020; 12: 775-791 [PMID: 33200016 DOI: 10.4254/wjh.v12.i10.775]



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