

De: x.li@wjgnet.com <x.li@wjgnet.com>
Date: sáb., 24 de jul. de 2021 07:27
Subject: Re: Authorization
To: Sabrina <sabrinaafernandes@gmail.com>

Dear Dr. Fernandes,

Thank you for getting in touch.

The permission is granted for the non-commercial purpose, and the appropriate citation should be created.

Please note:

The royalty would be required if it is for commercial purpose;

The figure/ article must be fully cited;

Any other re-use in the future will require separate permission to be requested;

No transfer of copyright should be inferred or implied.

Best regards from California,

Xiang Li, Vice General Manager, Production Department Director

Baishideng Publishing Group Inc

7041 Koll Center Parkway, Suite 160, Pleasanton, CA 94566, USA

Telephone: +1-925-399-1568

E-mail: x.li@wjgnet.com

About the Baishideng

The Baishideng has 29 years of experience in editing and publishing medical journals. We currently publish 47 clinical medical journals covering a wide range of topics, 7 of which are indexed in the Science Citation Index Expanded (SCIE), and 23 in PubMed Central (PMC) and PubMed. The 2020 impact factors among these are: 5.742 for the *World Journal of Gastroenterology*; 5.326 for the *World Journal of Stem Cells*; 4.571 for the *World Journal of Psychiatry*; 3.763 for the *World Journal of Diabetes*; 3.393 for the *World Journal of Gastrointestinal Oncology*; 2.582 for the *World Journal of Gastrointestinal Surgery*; and 1.337 for the *World Journal of Clinical Cases*.

The Baishideng is an internationally recognized professional publishing company, and it is a member of CrossRef, Committee on Publication Ethics, Open Access Scholarly Publishers Association, and Association of Learned and Professional Society Publishers.

From: Sabrina
Date: 2021-07-23 22:57
To: x.li
Subject: Authorization

Good morning Dr Xiang Li,
I ask permission to use figure 1 from my authorship of the article already published in the *World Journal of Hepatology* - Fernandes SA, Leonhardt LR, da Silva DM, Alves FD, Marroni CA. Bioelectrical impedance vector analysis evaluates cellularity and hydration in cirrhotic patients. *World J Hepatol* 2020; 12: 1276-1288 [PMID: 33442454 DOI: 10.4254/wjh.v12.i12.1276]. Copyright ©
The request is for the same figure to be published in the journal *Artificial Intelligence in Gastroenterology* - Manuscript NO: 68621.
Best regards,

--
Dr^a Sabrina Alves Fernandes
Nutricionista Clínica
Fone: (51) 98551.8843