



## How to submit a paper and get it published

### Sharing Experience from Vietnam

Associate Professor Pham Thi Thu Thuy.  
MEDIC Medical Center, Ho Chi Minh city, Viet Nam.



Medic Medical center, where I have my office is a private clinic, not an academic institution, but it is very well equipped with the most advanced imagery techniques and biochemical laboratory.



The Hepatology sector is always crowded. I examine nearly 100 patients a day. With the suggestion of senior doctors, I begin to spare time to collect data of my patients and search opportunity to present in scientific meetings, in spite of my busy schedule.



### My first steps:

- Reporting my studies at local scientific meeting.
- Publishing the results of my works at local medical journals.

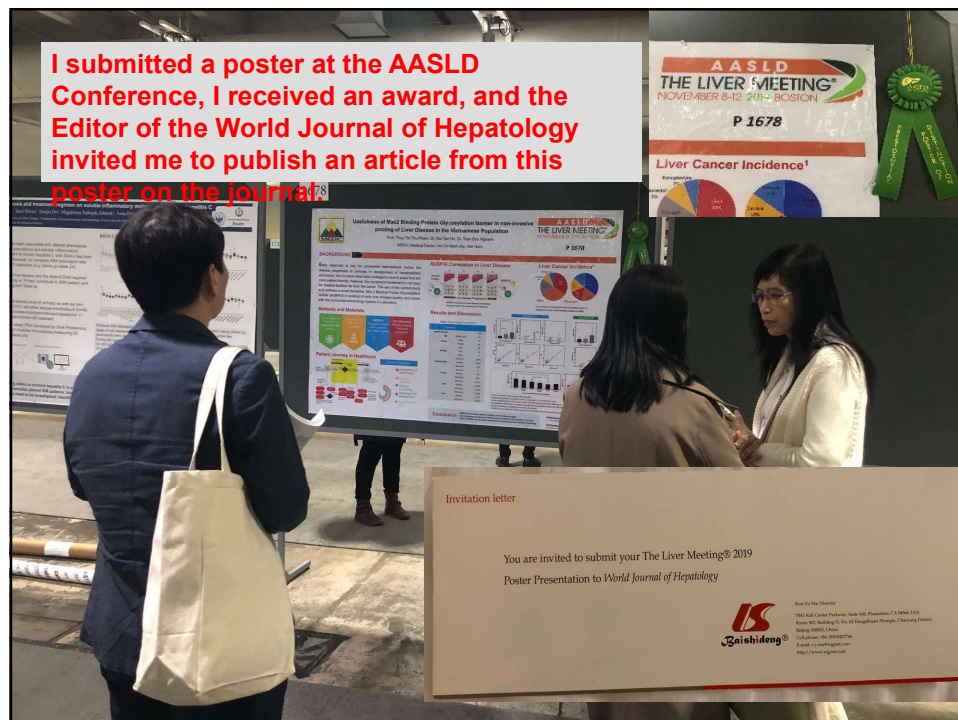
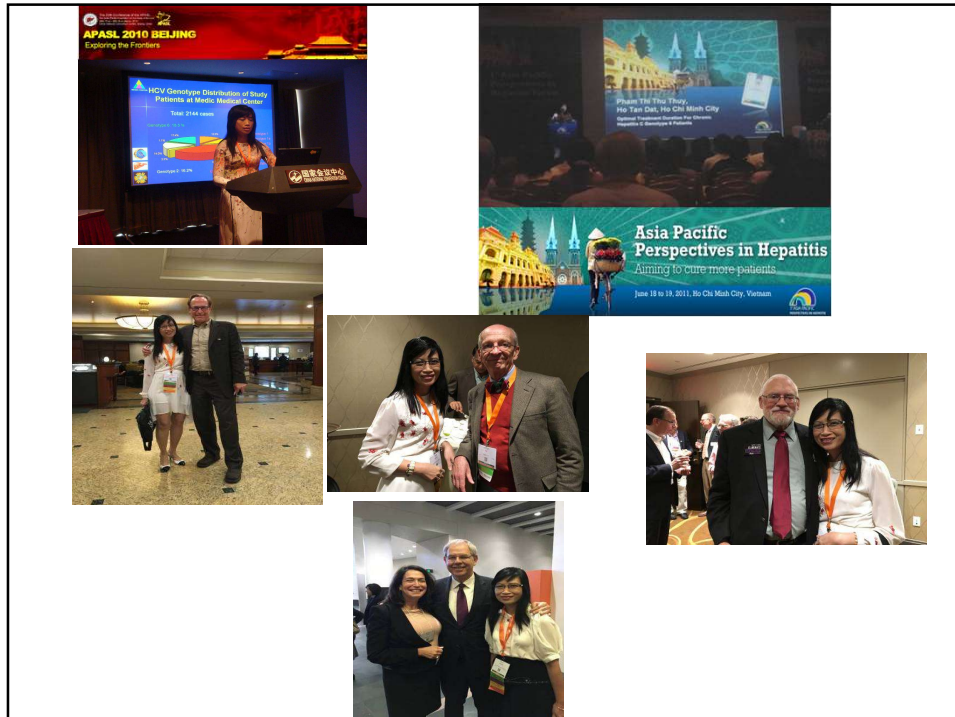


### My next steps:

- Sending posters to International Congress.
- Some of my Posters got awards from the organizing committee.
- Further, I was invited to give lecture and have had the opportunities to meet leading experts in the field of Hepatology. I am very grateful for their help in doing research.







## CATEGORIES/TYPES OF MEDICAL INTERNATIONAL JOURNALS

Rank	Journal Name	Type	SJR Index	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10
45	Annual Review of Biomedical Engineering	journal	3.840	128	21	53	3259	849	53	17.92	155.19		
46	Health Affairs	journal	3.766	108	358	1081	5296	4281	827	4.65	14.79		
47	Small	journal	3.717	215	1081	2516	72091	27685	2441	11.32	66.69		
48	British Journal of Sports Medicine	journal	3.712	156	458	1180	12796	7172	663	10.46	27.94		
49	Multivariate Behavioral Research	journal	3.650	74	115	189	5231	669	153	3.69	45.49		
50	Cancer Treatment Reviews	journal	3.619	124	73	385	6027	3421	379	8.97	82.56		

Metrics based on Scopus® data as of April 2020

2754 Medical paper on [www.scimagojr.com](http://www.scimagojr.com)

<https://www.scimagojr.com/journalrank.php?category=2701&type=all>

## TYPES OF PAPERS

Materials published in journals may be classified into a variety of categories. Although its contents may be influenced to a large extent by the type of material submitted to the journal, the editor is chiefly responsible for the types of papers to be published, bearing in mind the need for a balanced mix. The paper types are also dependent on the editorial policy, and the mission and scope of the individual journal.

### Box 2. Types of papers include:

1. Original article
2. Case report
3. Technical note
4. Pictorial essay
5. Review
6. Commentary
7. Editorial
8. Letter to the editor
9. Others
10. Non-scientific material

W C Peh, K H Ng. Singapore Med J 2008; 49(7) : 522 .

# ISI, Scopus or PubMed: How Do I Choose the Best Journal Based on its Indexing?

Here in this article, let us have a glimpse of three popular indexing databases: Web of Science, Scopus and PubMed.

## Web of Science: ISI Indexing

Institute for Scientific Information came into being in the year 1960. Following its acquisition by Thomson Reuters and merger into Clarivate Analytics, we now call it as "Web of Science". It has a collection of high-quality journals conference proceedings and books are selected for inclusion using a unique curation process. For every article, WOS captures specifics such as author affiliations, abstract and keywords, funding particulars (agency and grant number) and all the cited references. Its exclusive organization name unification feature allows to search the complete research profile of an academic or corporate institution. Furthermore, indexing funding acknowledgment allows to identify who is funding the most influential and impactful research. It also provides citation reports that reveal information such as publications and citations per year, total times and average times cited for an article. This allows effective comparison of citation impact.



## Scopus

Scopus is the largest abstract and citation database of peer-reviewed research literature, introduced by Elsevier in the year 2004. In terms of coverage, it is much younger than WOS, with consistent records since 1996. Several research scholars consider it as a high quality source for contemporary data analyses as it includes almost all the science journals covered under WOS. Furthermore, it has broader subject area and geography coverage. An additional feature that Scopus offers is the altmetrics data.

## PubMed

PubMed, developed and curated by the National Center for Biotechnology Information (NCBI) is a searchable database of citations and abstracts. It is a free resource for researchers who wish to publish in medicine and allied life sciences. It provides access to citations, abstracts and full text articles from the fields of medicine, nursing, dentistry, preclinical, clinical and healthcare systems. Publishing your articles in PubMed indexed journals assists in increasing its outreach and visibility.

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**About the Journal**

**Name of Journal** World Journal of Hepatology

**Title Abbreviation** World J Hepatol

**ISSN** 1948-5182 (online)

**DOI** 10.4254

**Background**

The primary aim of WJH is to provide scholars and readers from various fields of hepatology with a platform to publish high-quality basic and clinical research articles and communicate their research findings online. In order to ensure the quality, timeliness, fairness, and transparency of publication, WJH has implemented a variety of measures as follows:

**First**, authors must prepare their articles according to the appropriate international publication recommendations, including the ICMJE Statement, CONSORT 2010 Statement, PRISMA 2009 Checklist, and CARE Checklist – 2016; Information for writing a case report.

**Second**, articles published in WJH must undergo rigorous cross-international peer review. WJH peer reviewers come from different countries, chosen independently by artificial intelligence technique or our editorial office, and not by the authors, to ensure fairness and integrity of the peer review.

**Third**, designation of co-first authors and/or co-corresponding authors is not permitted.

**Fourth**, WJH accepts a manuscript for publication based on its novelty, innovativeness, data accuracy, image reliability, clear language expression, and ethical requirements.

**Of note**, peer reviewers are advised to complete their peer review within 7 days, providing a comprehensive evaluation of the scientific and linguistic quality of the manuscript.

WJH is a peer-reviewed journal. All articles are subject to peer review.

**Aim**

The WJH mainly publishes articles reporting research results obtained in the field of hepatology and covering a wide range of topics, including COVID-19, acute liver failure and drug-induced liver injury, alcoholic liver diseases, autoimmune and chronic cholestatic liver diseases, cirrhosis and its complications, fibrosis, gut microbiota and liver diseases, imaging and drug targeting, liver development, physiology and regeneration, liver transplantation and hepatobiliary surgery, liver tumors, non-alcoholic fatty liver diseases, and viral hepatitis A, B, C, D, and/or E.

**Open Access**

Open access

**Indexing/Abstracting**

The WJH is now abstracted and indexed in PubMed, PubMed Central, Emerging Sources Citation Index (Web of Science), Scopus, China National Knowledge Infrastructure (CNKI), China Science and Technology Journal Database (CSTJ), and Superior Journals Database.

**Journal Metrics**

The WJH's CiteScore for 2019 is 5.8 and Scopus CiteScore rank 2019: Hepatology is 2381.

**Article Processing Charge**

Article processing charge

**Editors-in-Chief**

Yu-Qin Hu, Xue-Jiang Wang, Nikolaos Pappasopoulos

**Publisher**

Gastroenterology and Hepatology

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1 World Journal of Hepatology Open Access	5.8	64% 22/61 Hepatology	2,393	415	77

**World Journal of Hepatology**  
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CiteScore rank 2019

Category	Rank	Percentile
Medicine	82,581	100% 100% 100%
Hepatology		

# Write and prepare all documents

## Write.

### Usefulness of M2BPGi in Non-invasive Probing Liver Disease in the Vietnamese Population

Thuy Thi Thu Pham\*, Dat Tan Ho, Toan Nguyen

MEDIC Medical Center, 254 Hòa Hảo, District 10, Ho Chi Minh City, Vietnam

ORCID number:

**Author contributions:** TTTP and DTH conceived the investigative study and recruited patients. TN performed all experimental runs. TTTP, DTH and TN analyzed the data and prepared the manuscript.

**Institutional review board statement:** The experimental procedure follows strictly the ethical codes of conduct as laid out by the Declaration of Helsinki. Institutional review board approval was waived as residual blood was used.

**Conflict-of-interest statement:** All authors declare no conflicts of interest.

# ORCID

ORCID > What is ORCID > What is ORCID

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### What is my ORCID iD?

Your ORCID iD is a unique, open digital identifier that distinguishes you from every other researcher with the same or a similar name to you.

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<https://support.orcid.org/hc/en-us/articles/360006897334-What-is-my-ORCID-iD-and-how-should-I-use-it->

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**THU THUY PHAM THI**

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**Biography**

**Employment (1)**

Medic Medical Center Ho Chi Minh City: Ho Chi Minh, VN  
1993 to present | Asso.Prof. MD, PhD (Hepatology)  
Employment

Source: THU THUY PHAM THI

**Peer review (1)**


review activity for *Hepatology International* (10)  
journal, Hepatology International  
ISSN: 1936-0541

Review date	Type	Role	Actions
2020	review	reviewer	<a href="#">show details</a>   <a href="#">view</a>
Source: Springer Nature		Preferred source	
2020	review	reviewer	<a href="#">show details</a>   <a href="#">view</a>
Source: Springer Nature		Preferred source	
2020	review	reviewer	<a href="#">show details</a>   <a href="#">view</a>
Source: Springer Nature		Preferred source	
2020	review	reviewer	<a href="#">show details</a>   <a href="#">view</a>
Source: Springer Nature		Preferred source	
2020	review	reviewer	<a href="#">show details</a>   <a href="#">view</a>
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## Ethics and relevant document(s) required for different manuscript types

Clinical Trials Study, Prospective Study, Randomized Controlled Trial, Randomized Clinical Trial	(1 of 6) <b>Institutional Review Board Approval Form or Document</b>	Download	 <p>Baishideng Publishing Group</p> <p>BPG is committed to discovery and dissemination of knowledge</p> <p>Home English Sign In Help Desk Journals</p> <p>Keywords Title Advanced Search</p> <p>BPG HOME Steps for Submitting Manuscripts</p>
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	(2 of 6) <b>Clinical Trial Registration Statement</b>	Download	
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	(3 of 6) <b>Signed Informed Consent Form(s) or Document(s)</b>	Download	<p>(4 of 6) <b>CONSORT 2010 Statement</b></p> <p>In order to improve the quality of Clinical Trials study, Prospective study, Randomized Controlled trial and Randomized Clinical trial manuscripts, authors should:</p> <p>1) Download the 'CONSORT 2010 checklist of information to include when reporting a randomised trial' before the peer review process;</p> <p>2) Complete the checklist to ensure that the manuscript meets the requirements of the CONSORT 2010 Statement;</p> <p>3) State on the title page of the manuscript that the guidelines of the CONSORT 2010 Statement have been adopted;</p> <p>4) And, upload the PDF version of the completed checklist to the system.</p> <p>(5 of 6) <b>Biostatistics Review Certificate</b></p> <p>Please upload the PDF version of a statement affirming that the statistical review of the study was performed by a biomedical statistician to the system. For guidelines on biostatistics review, please visit: <a href="https://www.wjgnet.com/bpg/GerInfo/287">https://www.wjgnet.com/bpg/GerInfo/287</a>.</p> <p>(6 of 6) <b>Non-Native Speakers of English Editing Certificate</b></p> <p>If the authors are non-native speakers of English, then the non-native speakers of English editing certificate must be submitted. For guidelines on non-native speakers of English editing certificate, please visit: <a href="https://www.wjgnet.com/bpg/GerInfo/240">https://www.wjgnet.com/bpg/GerInfo/240</a>.</p>
	Please upload the primary version (PDF) of the Informed Consent Form that has been signed by all subjects and investigators of the study, prepared in the official language of the authors' country to the system; for example, authors from China should upload the Chinese version of the document, authors from Italy should upload the Italian version of the document, authors from Germany should upload the Deutsch version of the document, and authors from the United States and the United Kingdom should upload the English version of the document, etc. For guidelines on informed consent, please visit: <a href="https://www.wjgnet.com/bpg/GerInfo/287">https://www.wjgnet.com/bpg/GerInfo/287</a> .		
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	(4 of 6) <b>CONSORT 2010 Statement</b>	Download	

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## The list of relevant documents.

- 1, Cover letter.
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- 3, Manuscripts.
- 4, Biostatistics Statement.
- 5, Copyright License Agreement.
- 6, Informed Consent Statement.
- 7, Institutional Review Board Statement.
- 8, Non-Native Speakers of English Editing Certificate

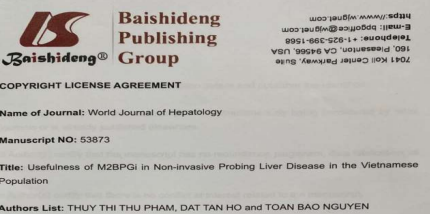
**It is not easy**

To: Editor World Journal of Hepatology  31 <sup>st</sup> Dec 2019  Dear Sir <b>RE: Invited Manuscript (AASLD-LM) submission</b>  We have received your submission for consideration for publication in the World Journal of Hepatology. Disease: Clinical Trial Registration Statement to at: Name: World Journal of Hepatology Manuscript Type: Invited Submission / Original Article <b>Title:</b> Usefulness of M2BPGi in Non-invasive Probing Liver Disease in the Vietnamese Population <b>Authors:</b> <b>Usefulness of M2BPGi in Non-invasive Probing Liver Disease in the Vietnamese Population</b> Thuy Thi Thu Pham*, Dat Tan Ho, Toan Nguyen MEDIC Medical Center, 254 Hoa Hao, District 10, Ho Chi Minh City, Vietnam  <b>ORCID number:</b>  Author contribution: recruited patient and analyzed the data. Name: World Journal of Hepatology Manuscript Type: Invited Submission / Original Article		<b>Informed Consent Statement</b>  Name: World Journal of Hepatology Manuscript Type: Invited Submission / Original Article <b>Title:</b> Usefulness of M2BPGi in Non-invasive Probing Liver Disease in the Vietnamese Population <b>Authors:</b> Thuy Thi Thu Pham, Dat Tan Ho, Toan Bao Nguyen	
<b>Biostatistics Statement</b>  Name: World Journal of Hepatology Manuscript Type: Invited Submission / Original Article		<b>Non-Native Speakers of English Editing Certificate</b>  Name: World Journal of Hepatology Manuscript Type: Invited Submission / Original Article <b>Title:</b> Usefulness of M2BPGi in Non-invasive Probing Liver Disease in the Vietnamese Population Authors: Thuy Thi Thu Pham, Dat Tan Ho, Toan Bao Nguyen	

Manuscript No: 53873

Manuscript Title: Usefulness of M2BPGi in Non-invasive Probing Liver Disease in the Vietnamese Population

Manuscript Authors: THUY THI THU PHAM, DAT TAN HO and TOAN BAO NGUYEN



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 Manuscript NO.: 53873  
 Title: Usefulness of M2BPGi in Non-invasive Probing Liver Disease in the Vietnamese Population  
 Authors List: THUY THI THU PHAM, DAT TAN HO and TOAN BAO NGUYEN

## Finish the manuscript and prepare the documents: **Submitting Manuscript**

Từ: BPG Submission <submission@wjgnet.com>  
 Ngày: 11/05/11 GMT+7 ngày 1 tháng 1, 2020  
 Đến: dtrnuthu@gmail.com  
 Cc: hotandating@yahoo.com, toanmedic@yahoo.com  
 Chủ đề: World Journal of Hepatology - Manuscript NO.: 53873

Dear Dr. PHAM,

Thank you for submitting your manuscript to our peer reviewed, online, and open access journal; the details of your submission are listed below:

**Journal:** World Journal of Hepatology  
**Manuscript Number:** 53873  
**Title:** Usefulness of M2BPGi in Non-invasive Probing Liver Disease in the Vietnamese Population  
**Column:** Retrospective Study  
**Authors:** THUY THI THU PHAM, DAT TAN HO and TOAN BAO NGUYEN  
**Received Date:** 2020-01-01

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### PEER-REVIEW REPORT

Name of journal: World Journal of Hepatology

Manuscript NO: 53873

Title: Usefulness of M2BPGi in Non-invasive Probing Liver Disease in the Vietnamese

Population

Reviewer's code: 00068912

Position: Editorial Board

Academic degree: DSc, MD

Professional title: Full Professor

Reviewer's country: Russia

Author's country: Viet Nam

Manuscript submission date: 2020-01-01

Reviewer chosen by: AI Technique

Reviewer accepted review: 2020-01-08 09:

Reviewer performed review: 2020-01-11 1

Review time: 3 Days and 9 Hours

To Editor

World Journal of Hepatology

7041 Koll Center Parkway, Suite 160,

Pleasanton, CA 94566, USA

20 February 2020

Dear Editor,

**RE: Response to Reviewer's Queries for our Submission**

We thank the editorial team and reviewer for their time and efforts to review our manuscript. We are appreciative of the comments provided to improve upon the content of the submission and are delighted that the comments are positive to note that our manuscript is in line with the scope of the journal and data presented demonstrates sufficiency in scientific content. The queries raised in the review have been addressed and underlined for easy references. A point to point response to the queries are also provided below.

*Response to Reviewer (extracts from the full report)*

The topic of this review falls within the scope of "World Journal of Hepatology". The manuscript entitled

### SPECIFIC COMMENTS TO AUTHORS

Name of journal: World Journal of Hepatology 53873. Retrospective Study Dear Lian-Sheng Ma, Founder and Chief Executive Officer. The topic of this review falls within the scope of "World Journal of Hepatology". The manuscript entitled "Usefulness of M2BPGi in Non-invasive Probing Liver Disease in the Vietnamese Population" by Thuy Thi Thu Pham et al. is devoted to the study of the diagnostic value of a new biomarker Mac2 binding protein glycosylation isomer (M2BPGi) for the diagnosis and monitoring of liver fibrosis. The authors presented data on the correlation between M2BPGi and noninvasive indicators (transient elastography, FIB-4, APRI) for various stages of liver fibrosis. A significant drawback of the work is the lack of histological data

The Title of manuscript reflects the journal requirements and the introduction presents the to detect the stage of fibrosis in at information about the research 140 patients with liver disease to describe and to add in a table 1 the m studied (viral hepatitis B; viral hepatitis C; viral hepatitis B; liver disease; liver damage of ical description of these groups. groups to figure 3. In table 1 and ssary in addition to the median to ssary to give the note for used "Value" replace on "Parameters

SCIENTIFIC QUALITY	LANGUAGE QUALITY
[ ] Grade A: Excellent	[ ] Grade A: Priority publish
[ ] Grade B: Very good	[ ] Grade B: Minor language polishing
[ ] Grade C: Good	[ ] Grade C: A great deal of language polishing
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[ ] Grade E: Do not publish	

To Editor

World Journal of Hepatology

7041 Koll Center Parkway, Suite 160,

Pleasanton, CA 94566, USA

30 March 2020

Dear Editor,

**RE: Response to Editor's Special Comments for our Submission**

We thank you for the prompt response and the opportunity to address the needed revisions. We noted the special comments from the editor as follows.

**1. Please revise the manuscript according to the comments.**

Response: The materials are added or revised as requested.

**2. A Non-Native Speakers of English Editing Certificate is required.**

Response: The proof from the editing company is provided

**3. The Biostatistics Statement file is wrong. Please provide a new one.**

Response: We thank the reviewer for the kind reminder. Revision to the statement is provided. Statistical methods used in the paper are straightforward and do not warrant the involvement

Timeline of Article Publication Process			
Manuscript ID	53873		
Author(s)	Dat Tan Ho, Thuy Thi Pham and Toan Nguyen		
Corresponding Author	Thuy Thi Pham, PhD, Assistant Professor, Hepatologist, MEDIC Medical Center, 254 Hoa Hao Street, District 10, Ho Chi Minh 72517, Vietnam, dthuythuy@gmail.com		
Manuscript Type	Retrospective Study		
Citation	Pham TTT, Ho DT, Nguyen T. Usefulness of Mac-2 binding protein glycosylation isomer in non-invasive probing liver disease in the Vietnamese population. <i>World J Hepatol</i> 2020; 12(5): 220-229		
URL	<a href="https://www.wjgnet.com/1948-5182/full/v12/i5/220.htm">https://www.wjgnet.com/1948-5182/full/v12/i5/220.htm</a>		
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Project Name	Publishing Processes	Date	Time
Manuscript receipt by the assistant editor	The authors submitted the manuscript	2020-01-01 04:05	1 Hour
	The assistant editor received the manuscript	2020-01-01 04:05	
Peer review assignment by the science editor	The assistant editor sent the manuscript to the science editor	2020-01-01 04:05	1 Hour
	The science editor sent the manuscript out for peer review	2020-01-01 04:05	
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	The reviewer accepted peer review	2020-01-08 09:42	3 Days and 9 Hours
	The reviewer performed the peer review	2020-01-11 18:59	
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	The reviewer performed the peer review	2020-03-20 08:55	
	The science editor made the first decision	2020-02-12 00:46	
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TOTAL: 147 Days and 9 Hours.			
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Arrangement of manuscript typesetting by the editorial director	The assistant editor sent the manuscript to the editorial director	2020-04-26 00:18	2 Days and 1 Hour
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World J Hepatol, 2020 May 27; 12(5): 220-229. Published online 2020 May 27.

**Usefulness of Mac-2 binding protein glycosylation isomer in non-invasive probing liver disease**

Thuy Thi Thu Pham, Dat Tan Ho, Toan Nguyen

**Abstract**

**BACKGROUND**

Early diagnosis is critical for successful intervention before liver disease progresses to cirrhosis and hepatocellular carcinoma.

**AIM**

To examine a novel biomarker for probing early liver disease quickly using an automated immunology system.

**METHODS**

This was a cross-sectional study. 140 patients at various stages of liver disease were randomly selected. The cohort consisted of patients who were treatment naïve and currently undergoing therapy. We included patients with diverse liver disease etiologies. Mac-2 binding protein glycosylation isomer (M2BPGi) levels in addition to different clinical parameters, co-morbidities and transient elastography results were collected and compared.

**RESULTS**

M2BPGi levels were significantly correlated with transient elastography for liver fibrosis staging across all disease etiologies. Statistically significant differences were observed in patients with F0-1, F2 and > F3 liver fibrosis. Further examination showed that M2BPGi levels were two-fold higher in F4 than F3 hepatitis C (HCV) patients. M2BPGi was observed to be etiology-specific and HCV patients had higher mean M2BPGi levels. We also observed significant correlations with aspartate aminotransferase to platelet ratio index, and fibrosis-4 index as well as HBV DNA levels. Mean M2BPGi levels for HBV patients with a viral load lower than 2000 IU/mL was 1.75-fold lower than those with a viral load greater than 2000 IU/mL.

**CONCLUSION**

M2BPGi was observed to be a good indicator of early liver disease in patients with different etiologies. Our results provide reference cut-offs for different causes of liver disease and demonstrated the utility of this marker for early

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World J Hepatol 2020 May 27; 12(5): 220-229

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**ORIGINAL ARTICLE**

**Retrospective Study**

**Usefulness of Mac-2 binding protein glycosylation isomer in non-invasive probing liver disease in the Vietnamese population**

Thuy Thi Thu Pham, Dat Tan Ho, Toan Nguyen

Thuy Thi Thu Pham, PhD, Assistant Professor, Hepatologist, MEDIC Medical Center, 254 Hoa Hao Street, District 10, Ho Chi Minh 72517, Vietnam

**Corresponding author:** Thuy Thi Thu Pham, PhD, Assistant Professor, Hepatologist, MEDIC Medical Center, 254 Hoa Hao Street, District 10, Ho Chi Minh 72517, Vietnam. [thuythi@medic.com.vn](mailto:thuythi@medic.com.vn)

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Date: Th 3, 17 thg 11, 2020 vào lúc 19:52

Subject: The PDF of your article "Infantile mesenchymal hamartoma of the liver with elevated alpha fetoprotein: A very rare case report" has been built and requires approval

To: Thuy Thi Thu Pham <drthuytuy@gmail.com>

Dear Associate Professor Pham,

Thank you for submitting your paper to BJR|case reports. The PDF of your submission "Infantile mesenchymal hamartoma of the liver with elevated alpha fetoprotein: A very rare case report" is ready for viewing.

Please log on to Editorial Manager as an Author at <https://www.editorialmanager.com/bjrcr/> to approve your submission, which you will find in your Submissions Waiting for Author's Approval folder.

Username: THU THUY

If you already know your password, please login with it.

Từ: **BJR|case reports** <sm@editorialmanager.com>

Date: Th 2, 30 thg 11, 2020 vào lúc 22:56

Subject: BJR|case reports: Your submission BJRCR-D-20-00196

To: Thuy Thi Thu Pham <drthuytuy@gmail.com>

CC: "Liem Thanh Le" [bslethanliem@gmail.com](mailto:bslethanliem@gmail.com), "Hai Thanh Phan" [medichh@yahoo.com](mailto:medichh@yahoo.com), "Trung Sao Nguyen" [nsaotrung@yahoo.com](mailto:nsaotrung@yahoo.com), "Khai Dinh Trung" [doctorkhai2014@gmail.com](mailto:doctorkhai2014@gmail.com), "Dang Thanh Nguyen" [dangmedicvn@yahoo.com](mailto:dangmedicvn@yahoo.com), "Toan Bao Nguyen" [toanmedic@yahoo.com](mailto:toanmedic@yahoo.com)

Dear Associate Professor Pham,

Thank you for your recent submission to BJR|case reports. I am pleased to tell you that reviewers have now commented on your manuscript "Infantile mesenchymal hamartoma of the liver with elevated alpha fetoprotein: A very rare case report" and they advise that it could be suitable for publication after minor revisions.

We would be grateful if you would make the necessary modifications and resubmit by 30 Dec 2020.

For your guidance, reviewers' comments are appended below. You must prepare a separate file containing an itemised list of responses to the referee comments.

For the new message:

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Date: Th 2, 10 thg 1, 2021 vào lúc 17:33

Subject: BJR|case reports: Your submission BJRCR-D-20-00196R1

To: Thuy Thi Thu Pham <drthuytuy@gmail.com>

CC: "Liem Thanh Le" [bslethanliem@gmail.com](mailto:bslethanliem@gmail.com), "Hai Thanh Phan" [medichh@yahoo.com](mailto:medichh@yahoo.com), "Trung Sao Nguyen" [nsaotrung@yahoo.com](mailto:nsaotrung@yahoo.com), "Khai Dinh Trung" [doctorkhai2014@gmail.com](mailto:doctorkhai2014@gmail.com), "Dang Thanh Nguyen" [dangmedicvn@yahoo.com](mailto:dangmedicvn@yahoo.com), "Toan Bao Nguyen" [toanmedic@yahoo.com](mailto:toanmedic@yahoo.com)

Dear Associate Professor Pham,

I am pleased to inform you that your paper "Infantile mesenchymal hamartoma of the liver with elevated alpha fetoprotein: A very rare case report" has been accepted in its present form for exclusive publication in BJR|case reports.

For the new message:

BJR|case reports

<https://doi.org/10.1259/bjrcr.2020-00196>

Từ: **Miranda Ashby-Wood** <[Miranda.Ashby-Wood@bir.org.uk](mailto:Miranda.Ashby-Wood@bir.org.uk)>

Date: Th 2, 15 thg 2, 2021 vào lúc 22:43

Subject: Aunt Minnie would like to feature your BJR|Case reports case

To: [drthuytuy@gmail.com](mailto:drthuytuy@gmail.com) <[drthuytuy@gmail.com](mailto:drthuytuy@gmail.com)>

Dear Dr Thuy Thi Thu Pham,

I hope you are staying safe and well in difficult times.

I am contacting you on behalf of Brian Casey, Editor of [AuntMinnie.com](http://AuntMinnie.com), about your case report ("Infantile mesenchymal hamartoma of the liver with elevated alpha fetoprotein"), published online in *BJR|Case reports*. My name is Miranda, and I work at the BIR, the publisher of *BJR|Case reports*.

We found this case to be very informative and educational, and AuntMinnie.com would be delighted to feature your case as part of their regular [Case of the Day feature](#). They would like to post your case soon, but before they can do this I really need your help.

It would be an enormous help if you could provide us with some MCQ or T/F questions to accompany your case. It would also be really helpful if you could fill out the attached template as much as you can, particularly any differential diagnoses and author details.

If at all possible, please reply by **Monday 1 March**.

Many thanks for your consideration.

Best wishes,

Miranda

**Miranda Ashby-Wood | Publisher (Development)**

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Date: Th 4, 17 thg 2, 2021 vào lúc 10:32

Subject: Number ID 05270042 Invitation for Editorial Board to contribute a Review Article to Artificial Intelligence in Gastrointestinal Endoscopy in 2021

To: <[drthuthuy@gmail.com](mailto:drthuthuy@gmail.com)>

Dear Dr. Pham,

Thank you very much for accepting our invitation to become the Editorial Board of the *Artificial Intelligence in Gastrointestinal Endoscopy (AIGE)*. Serving as a journal's Editorial Board is one of the highest honors in the academic community. Based on your scientific research reputation, I hope you will continue to lead the development of this field. We hope that under your strong leadership, the *AIGE* will become an important academic journal recognized by scholars in this field. This is our ultimate goal for the development of the *AIGE*.

Now, we are pleased to invite you to submit a Review Article for the *AIGE*. In view of your academic influence in this field, we are pleased to invite you to submit a Review Article for the *AIGE*. In particular, the Review will highlight the most important research topics in your field today, the problems that have now been resolved and those that remain to be resolved, and the future research directions that may maximize the practical impact on the field of gastrointestinal endoscopy.

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## CONCLUSION

- The process of doing research, writing a paper to submit to international scientific journals and get published is really a great challenge for Vietnamese doctors who are not native English speakers.
- The way is long and difficult, but we must start from the very beginning by doing good studies, then finding the way to report
- Articles for publication require accuracy and precision. This is difficult to achieve, but if we don't try, we won't learn and we'll miss many opportunities to improve ourselves, contribute to medical literature and integrate into the medical research network.
- Practice makes it perfect.