

**Diagnostic Radiology and Nuclear  
Medicine**  
1653 W. Congress Pkwy.  
Suite 181, Jelke Building  
Chicago, IL 60612

Tel: 312.942.5779  
Voice Mail: 312.942.3069  
Fax: 312.942.7244  
www.rush.edu  
Sharon\_E\_Byrd@rush.edu



**Sharon E. Byrd, MD, FACR**  
*Robert R. McCormick  
Professor and Chairperson  
Rush University Medical Center*

April 11, 2023

To: Jia-Ru Fan, Science Editor  
**Baishideng Publishing Group Inc**  
7041 Koll Center Parkway, Suite 160, Pleasanton, CA 94566, USA  
**Telephone:** +1-925-399-1568  
**E-mail:** [j.r.fan@wjnet.com](mailto:j.r.fan@wjnet.com)

Subject: Fund Document for Manuscript submitted to World Journal of Clinical Cases "Review of Deep Learning and Artificial Intelligence Models in Fetal Brain Magnetic Resonance Imaging" No: 83021. Authors : Farzan Vahedifard, Jubril O. Adepoju, Mark Supanich, H. Asher Ai, Xuchu, Mehmet Kocak, Kranthi K. Marathu, Sharon E. Byrd

Dear Jia-Ru Fan, Science Editor:

Dr. Farzan Vahedifard is the senior author of the above manuscript submitted to the World Journal of Clinical Cases. We were asked to provide the fund document supported by the McCormick fund: 840152-03. The official name of the fund is the Robert McCormick Diagnostic Chair Spending fund No. 840152-03 of Rush University Medical Center in Chicago, Illinois. I am the chairperson of the department of Diagnostic Radiology & Nuclear Medicine. As chair of the department, I am the authorized endowed chair holder of the fund and I oversee the payments out of the fund. I have authorized support of this paper via the McCormick fund.

Sincerely,

Sharon E. Byrd, MD, FACR  
Robert R. McCormick  
Professor and Chairperson  
Department of Diagnostic Radiology and Nuclear Medicine, Jelke Building -Suite 181, Rush University Medical Center, 1653 W. Congress PKWY, Chicago, IL 60612; Tel: 312-942-5759; Fax: 312-942-7244

Cc: Farzan Vahedifard



Rush is a proud three-time recipient  
of the ANCC Magnet Recognition®  
for excellence in nursing.