

November 23, 2014



Dear Editor,

Please find enclosed the edited manuscript in Word format

Title: Fetal brain tumors: prenatal diagnosis by ultrasound and magnetic resonance imaging

Author: Hérbene Jose Figuinha MILANI, Edward ARAUJO JÚNIOR, Sérgio CAVALHEIRO, Patrícia Soares OLIVEIRA, Wagner Jou HISABA, Enoch Quinderé Sá BARRETO, Maurício Mendes BARBOSA, Luciano Marcondes Machado NARDOZZA, Antonio Fernandes MORON.

Name of Journal: *World Journal of Radiology*

ESPS Manuscript NO: 13373

The manuscript has been improved according to the suggestions of reviewers:

1 Format has been updated

2 Revision has been made according to the suggestions of the reviewer

(1) Description sequences of MRI used; Medulloblastoma is described as a neuroepithelial tumor; It is described ultrasound is the main method to diagnosis of fetal brain tumors, and the contribution of MRI is to determine the remaining brain structures and the exact location of the tumor.

(2) It is described the MRI manifestations of fetal brain tumors (same features described by ultrasound); Figures has been improved according to the suggestions of the reviewer.

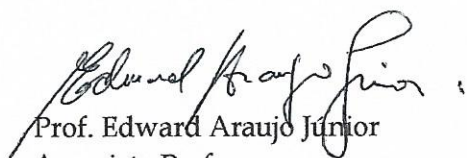
(3) Figures have been improved according to the suggestions of the reviewer.

(4) It is described the MRI manifestations of fetal brain tumors (same features described by ultrasound); Figures has been improved according to the suggestions of the reviewer (MRI sequences; histology).

3 References and typesetting were corrected

Thank you again for publishing our manuscript in the *World Journal of Radiology*.

Sincerely yours,

A handwritten signature in black ink, appearing to read 'Edward Araujo Junior', is written over the printed name.

Prof. Edward Araujo Junior

Associate Professor

Department of Obstetrics

Paulista School of Medicine – Federal University of São Paulo (EPM-UNIFESP)