

e-ISSN 1643-3750 © Med Sci Monit, 2021; 27: e935766 DOI: 10.12659/MSM.935766

 Received:
 2021.12.09

 Accepted:
 2021.12.09

 Available online:
 2021.12.10

 Published:
 2021.12.14

Retracted: Insulin Growth Factor 1 Protects Neural Stem Cells Against Apoptosis Induced by Hypoxia Through Akt/Mitogen-Activated Protein Kinase/Extracellular Signal-Regulated Kinase (Akt/MAPK/ERK) Pathway in Hypoxia-Ishchemic Encephalopathy

Bing Zhao Zebao Zheng

Department of Children Rehabilitation, Jining No.1 People's Hospital, Jining, Shandong, PR China

Corresponding Author: Zebao Zheng, e-mail: zhengzebao604@126.com

Retraction Notice:

This publication has been retracted by the Editor due to the identification of non-original figure images and manuscript content that raise concerns regarding the credibility and originality of the study and the manuscript.

Reference:

Bing Zhao, Zebao Zheng. Insulin Growth Factor 1 Protects Neural Stem Cells Against Apoptosis Induced by Hypoxia Through Akt/Mitogen-Activated Protein Kinase/Extracellular Signal-Regulated Kinase (Akt/MAPK/ERK) Pathway in Hypoxia-Ishchemic Encephalopathy. Med Sci Monit, 2017; 23: 1872-1879. DOI: 10.12659/MSM.901055



e935766-1