

LISTĂ DE LUCRĂRI (SELECȚIE)

CĂRȚI DE SPECIALITATE

1. **Tripón Robert Gabriel**, Kovács Zsolt, Kovács Béla – Lucrări practice de biochimie pentru Inginerie Medicală, Editura University Press, 2019, 104 pg., ISBN 978-973-169-621-8, Cod CNCIS 210

ARTICOLE PUBLICATE IN EXTENSO ÎN REVISTE CU FACTOR DE IMPACT

1. **Tripón RG**, Oláh J, Nasir T, Csincsik L, Li CL, Szunyogh S, Gong H, Flinn JM, Ovádi J, Lengyel I. Localization of the zinc binding tubulin polymerization promoting protein in the mice and human eye - Journal of Trace Elements in Medicine and Biology, 49:222-230, ISSN 0946-672X, IF 3.245
2. Fogarasi E, Croitoru MD, Fülöp I, Nemes-Nagy E, **Tripón R**, Simon-Szabo Zs, Daniela LM. Malondialdehyde levels can be easily measured in biological samples by using a fast HPLC method with visible detection - Revista Romana de Medicina de Laborator, 24(3):319-326, ISSN 2284-5623, IF 0.945

ARTICOLE PUBLICATE IN EXTENSO ÎN REVISTE INDEXATE BDI

1. **Tripón Robert G**, Nemes-Nagy Enikő, Uzun Cosmina C. Early detection of Hallmark molecular deposits in the retina for dementia and related neurodegenerative disorders - Management in Health, vol 22, p 13-17, ISSN 1453-4541
2. Márta Germán-Salló, Enikő Nemes-Nagy, Beáta Baróti, **Robert Gabriel Tripón**, Zoltán Preg. Screening for Cognitive Dysfunction Helped to Unmask Silent Cerebrovascular Disease in a Hypertensive Diabetic Patient—Case Report - Journal of Interdisciplinary Medicine, vol 2, p 173-178, ISSN 2501-5974

REZUMATE PUBLICATE ÎN REVISTE COTATE ISI

1. **Robert Gabriel Tripón**; Judit Oláh; Tajwar Nasir; Lajos Csincsik; Chee Lok Li; Sándor Szunyogh; Haiyan Gong; Jane M Flinn; Judit Ovádi; Imre Lengyel. Determining the localization of Tubulin Polymerization Promoting Protein TPPP/p25 in the mice and human retina: effect of zinc supplementation - Invest. Ophthalmol. Vis. Sci. 2017; 58(8):2227, ISSN 1552-5783, IF 3.610
2. **Tripón, Robert**; Tajwar, Nasir; Csincsik, Lajos; Oláh, Judit; Ovádi, Judit; Lengyel, Imre. Immunolocalisation of Tubulin Polimerisation Promoting Protein TPPP-p25 in the retina – Invest. Ophthalmol. Vis. Sci. 2015; 56(7):193, ISSN 1552-5783, IF 3.610