



Adem MİLLETSEVER

Burdur Mehmet Akif Ersoy University,
Department of Pathology
Pathology
Histopathology
Immunohistochemistry
Experimental

Hepsi

2021 yılından
bugüne

Alıntılar	63	62
h-endeksi	4	4
i10-endeksi	2	2

BAŞLIK

ALINTI YAPANLAR

YIL

Agomelatine Restores Apoptotic and Glial Homeostasis in Methotrexate-Induced Cortical Neurotoxicity Z Usta, K Çavdarlı, Ö Türkoglu, A Milletsever, S Kılınçkaya The Journal of Pharmacology and Experimental Therapeutics, 104893		2026
Protective Effects of Gallic Acid in LPS-Induced Lung Injury via Modulation of Oxidative Stress: AKT1/NRF2 and IL-10 Signaling O Unal, H Asci, E Selçuk, A Milletsever, MY Tepebaşı, Y Asci, A Gulal, ... Journal of Biochemical and Molecular Toxicology 40 (3), e70776		2026
Dexpanthenol attenuates brain injury following pulmonary ischemia/reperfusion: modulation of oxidative stress, inflammation, and apoptotic pathways MY Tepebaşı, H Asci, E Selçuk, A Milletsever, R Taner, ME Koncak, ... Molecular Biology Reports 52 (1), 715		2025
Protective effects of tasimelteon on kidney injury in a traumatic brain injury rat model: a histopathological and immunohistochemical study A Milletsever, H Asci, R Taner, O Ozmen European Journal of Trauma and Emergency Surgery 51 (1), 241	2	2025
Duration-Dependent Lung Injury Induced by High-Intensity Electric Field Exposure: Histopathological and Immunoinflammatory Insights SE Akın, O İmeci, H Asci, A Ulusoy, A Milletsever, Ö Özmen, S Çömlekçi International Journal of Molecular Sciences 26 (20), 10125	1	2025
Investigation of the Theranekron Ameliorative Effect on Sepsis-Induced Hepatotoxicity via Inflammation and Oxidative Stress Pathways MY Tepebaşı, H Asci, E Selçuk, Ö Kolay, A Milletsever, M Şahin, Ö Özmen Cell Biochemistry and Biophysics 83 (3), 3165-3175	1	2025
Effect of dapagliflozin on sepsis-induced kidney injury in a rat model: modulation of the NLRP3 pathway I İlhan, NF Karakuyu, P Karabacak, A Milletsever, O Kolay, G Baysal, ... Immunopharmacology and Immunotoxicology 47 (4), 533-540	4	2025
Fluvoxamine may reverse the decrease in filtering capacity that occurs in acute kidney injury by increasing IL-10 and ACE expressions and preserving AQ-2, AQ-4, CL-5, and ZO-1 ... NF Karakuyu, T Camlica, H Asci, A Milletsever, A Ulusoy, FM Gonuler, ... Naunyn-schmiedeberg's Archives of Pharmacology 398 (7), 9021-9029	1	2025

BAŞLIK	ALINTI YAPANLAR	YIL
Nodular Typhilitis Associated with Heterakis spp. in Golden Pheasants (<i>Chrysolophus pictus</i>): A Pathological and Immunohistochemical Investigation V İpek, S Tasan, A Milletsever, G Okuyucu, MF Pala Veterinary Science Reports 1 (1), 1-12		2025
Metastatic mineralization and renal intratubular crystals associated with hard drinking water in guinea pigs A Milletsever, O Özmen Veterinary Pathology 62 (3), 376-381	2	2025
Brain Damage from Lung Ischemia-Reperfusion Injury, Its Predisposition to Alzheimer's Disease, and the Potential Impact of Riociguat Ö Özmen, A Milletsever, H Aşçı Mediterranean Veterinary Journal 10 (1), 439-447	2	2025
Brain damage from lung ischemia-reperfusion injury, its potential link to Alzheimer's disease, and the protective role of riociguat. Ö Özmen, A Milletsever, H Aşçı Mediterranean Veterinary Journal 10 (1)		2025
Nebivolol attenuates acute systemic inflammation induced testicular dysfunction by decreasing transendothelial migration via VCAM-1/MMP-9 signaling E Bas, H Aşçı, Y Erzurumlu, Hİ Büyükbayram, D Catakli, A Milletsever, ... Journal of Molecular Histology 56 (2), 96	1	2025