

e70126

MiR-145-5p Attenuates Doxorubicin-Induced Heart Injury Through Targeting Cardiomyocyte Pyroptosis

cardiotoxicity | doxorubicin | miR-145-5p | pyroptosis | SOX9

e70129

Role of ZNF652 in Regulating Hepatocellular Carcinoma Cell Proliferation and Apoptosis via the circRHOT1/SLC38A6 Axis

circRHOT1 | hepatocellular carcinoma | KAT5 | SLC38A6 | ZNF652

e70128

TET3-Mediated m5C Modification of CCAT2 Accelerates Cardiac Microvascular Endothelial Cell Damage in Acute Coronary Syndrome

CCAT2 | coronary heart disease | FUS | m5C | TET3

e70131

Melatonin Exerts Chondroprotective Effects Against Osteoarthritis by Promoting PI3K/AKT/FoxO3-Mediated Mitophagy

chondrocytes | melatonin | mitophagy | osteoarthritis | phosphatidylinositol-3 kinase/protein kinase B/forkhead box O3

e70133

Deubiquitinase USP7 Regulates Neutrophil Extracellular Trap Formation and Inflammation in Lipopolysaccharide-Treated Mice Through ICAM-1 Expression

intercellular adhesion molecule-1 | neutrophil extracellular traps | sepsis | ubiquitin-specific peptidase 7

e70135

Role of COL1A1 and CD44 in Modulating JAK1/STAT3-Mediated Autophagy for Spinal Cord Injury Recovery

autophagy | CD44 | COL1A1 | JAK1/STAT3 cascade | spinal cord injury

e70121

Phase IIb Trial for the Palliative Treatment of Patients With Primary Hepatic Malignancy Unable to Receive Curative Treatment: Efficacy of Colchicine

colchicine | hepatocellular carcinoma | immunotherapy | intrahepatic cholangiocarcinoma | tyrosine kinase inhibitor

e70134

Comparative Study of Accommodative Function and Binocular Vision in Patients With Primary Angle-Closure Disease

accommodative facility | amplitude of accommodation | binocular vision | primary angle-closure diseases | primary angle-closure glaucoma

e70136

A Simplified Risk Assessment Tool to Predict Post Deceased Donor Liver Transplantation Outcomes: A Single, Highly Experienced Medical Center in Taiwan

deceased donor liver transplantation | donor risk index | overall survival | split liver transplantation

e70138

Effects of Changes in Metabolic Syndrome Status on Cognitive Function: A 10-Year Study in a Middle-Aged Population

cognition | longitudinal studies | metabolic syndrome | middle aged | sex difference

e70160

Factors Related to Parental Intention to Vaccinate Young Adolescent Boys Against Human Papillomavirus in Taiwan

e70168

The Novel Inflammatory Marker PPN and Systemic Indices as Predictors of Osteoporosis in Postmenopausal Women