Table of Contents

Meta Analysis of the Relationship between Smoking, Drinking and Esophageal Cancer in China		
Xin Peng		
Research on Monitoring Model and Key Technologies of Substation Automation System	6	
Chen Jingwen		
Research on Imaging Diagnosis of Ganglion Cell Glioma in the Central Nervous System	10	
Qizhen Cao		
Study on the Cause of Cyanobacteria Bloom	15	
Dongzheng Liu		
Study on Histopathological Classification of Chronic Viral Hepatitis	19	
Wei Wang		
Plasma Cell Mastitis Stages and Related Inflammatory Factors and Their Signaling Pathways	23	
Su Li		
Effect Analysis of Comprehensive Nursing Intervention in Nursing of Acute Jaundice Hepatitis	27	
Qingli Chi		
Effect Analysis of Comfort Nursing Intervention in Nursing Care of Elderly Patients with Chronic Heart Failure	31	
Xiaochao Li		
Application Value Analysis of Personalized Nursing Mode in Liver Disease Nursing	35	
Yu Zhang		
Study on the Countermeasures of the Impact of Alien Invasive Organisms in Agriculture and Forestry on Biodiversity and Ecological Security	39	
Jiani Liu		
Research Progress of Cancer Immunotherapy	43	
Yuchu Wang		

Application of Mri in Meniscus Tear of Knee Joint	50
Peng Fang	
Clinical Efficacy of Ventriculoperitoneal Shunt Combined with Simultaneous Cranioplasty in the Treatment of Traumatic Brain Injury Combined with Hydrocephalus	53
Yongrui Yuan	
Study on Resource Utilization of Biopharmaceutical Residue Based on Membrane Separation Technology	57
Wei Luo	
Analysis on the Influencing Factors of Mri Diagnosis of Viral Encephalitis	62
Peng Fang	
Analysis of Risk Factors of Hepatitis B Virus Infection in Hemodialysis Patients and Its Preventive Measures	65
Ning Xu	
Application of Membrane Separation Technology in Water Treatment Industry	68
Wang Ying	
Recent Clinical Observation on the Changes of Immune Function of Advanced Lung Cancer Before and after Chemoradiation Therapy	7 3
Zhiguo Luo	
Research on the Clinical Technology of Thoracic Surgery Based on 3d Reconstruction Technology	77
Linzhu Yang	
Design of Overheating Protection Circuit in Power Integrated Circuit	81
Yang Fuzheng	
Analysis of Traditional Chinese Medicine Treatment and Efficacy Evaluation Methods for New Pneumonia	85
Yang Fengqiong	
Research on Intelligent Development of Vehicles Based on 5g Vehicle Networking	90
Zhang Feng	
Research on Optoelectronic Oscillator Based on Phase Locked Loop Control	95
Shi Linyun	

Study on the Influence of Grid-Connected Photovoltaic Generation on Power Grid Operation	100
Lun Tian	
Research on Electricity Supervision and Management Based on Information Acquisition System	105
Chen Xuanrong	
Analysis of Micro-Grid Control Strategy for Photovoltaic Power Generation System	110
Fu Guojun	
The Relationship between Syntactic Complexity and Quality of Nmt Outputs: an Exploratory Study	115
Huang Yueyue, Li Keru	
Prediction of Coal Spontaneous Combustion Temperature Based on Numerical Analysis	124
Dayong Luo	
Research Progress in Physiological and Ecological Characteristics of Plant Drought Resistance	129
Chen Yaoming	
Development and Application of Tld Technology in Urban Intelligent Rail Transit System	133
Liyuan Yang	
Analysis of Comprehensive Application of Diet and Psychological Counseling in Hepatobiliary Care	138
Junxin Chi	
Application of Quality Nursing Service in Patients Undergoing Total Hip Arthroplasty for Femoral Head Necrosis	142
Xu Yan	
Feasibility Analysis of Applying Comfortable Service Concept in Nursing of Femoral Neck Fracture	146
Yu Wenjun	
Discussion on Postural Nursing of Femoral Neck Fracture in Elderly Patients after Artificial Femoral Head Replacement	150
Fengdan Wang	
Discussion on the Emergency Nursing of Children's Gastric Lavage after Acute Poisoning of Digestive Tract	153

T 7	C	TT7
X 110	tono.	Wang
zinc	JULIE	many

The Application of the Concept of Rapid Rehabilitation Surgery in Perioperative Nursing of Patients with Bladder Tumor Resection		
Tian Tian		
Study on the Effect of Shenling Baizhu Powder plus and Minus Decoction Combined with Chemotherapy on Breast Cancer with Weak Spleen and Stomach	161	
Hongyue Chen		
Design of Power Terminal Communication Access Platform Based on Blockchain	166	
Qin Xiaoyang		
Research on Terminal Communication Security Access System Technology Based on Blockchain	169	
Wu Lijie		
Research on Application Scenarios of Terminal Communication Access Network Carrying Ubiquitous Service	174	
An ZhiYuan		
Research on Data Cleaning Technology of Distribution Electrical Communication Network	179	
Qin XiaoYang		
Design and Simulation of Intelligent Switching Circuit for Danger Alarm lamp and Steering Lamp of Vehicle Based on Multisim	184	
Jianwei MA		
Synthesis and Characterization of a Flavonoid Chrysin Derivative	190	
Suya Gao		
Construction of Environmental Impact Model for Vehicle Driving in Qinghai Tibet Plateau	197	
Yi Liu		
Construction of Logistics Joint Transportation Cost Model	203	
Fuzhao Wang		
Genome-Wide Comparative Analyses of Pigmentation Genes in Four Fish Species Provides Insights on Fish Skin Color Patterning	208	
Bo Zhang		

Effects of balance training based on Kinect somatosensory interactive technology on the balance ability of patients with chronic ankle instability	219
Yang Li	
Progress in the Diagnosis of Synovial Chondroma	224
PeiWen Sun	
Application of ship wakes detection trace of Synthetic Aperture Radar (SAR) image in the rights protection of coast guard	230
Liting Zhang	
Study on fine anatomy method of Offshore dam sand body	235
Lili MENG	
Dynamics and Impact Biomechanics Modeling and Analysis of Aircraft Takeoff and Landing Process	238
Shenglong Dai	
Study on Reasonable Injection-production Well Spacing and Well Pattern Deployment in Low Permeability Oilfield	243
Yinfeng SHAN	
Immune checkpoint inhibitors efficacy in cervical cancer	249
Luo Jianwei	