2026年6月申请博士学位研究生文章审核情况表

学院	学号	姓名	学生类别	专业	导师	毕业年份	是否联合培养	提交审核文章题目	出版期刊	学位论文题目	学位论文英文题目	审核结论	备注
基础医学院	1210110011	林梦纤	全日制学术型博士（硕博连读）	病原生物学	林旭	2025年	否	Hepatitis B Virus Promotes Hepatocellular Carcinoma Progression by Disrupting NSUN2/YBX1-mediated m5C Modification of PTEN mRNA	Virologica Sinica	乙型肝炎病毒通过抑制NSUN2及YBX1介导的PTEN mRNA m5C修饰促进肝癌进展	Hepatitis B Virus Promotes Hepatocellular Carcinoma Progression by Inhibiting NSUN2/YBX1-mediated m5C Modification of PTEN mRNA	合格	
基础医学院	1220110016	潘烝	全日制学术型博士	病理学与病理生理学	林默君		否	Up-regulation of the TRPM8 Channel Attenuates TRPC1-Mediated Store-Operated Calcium Entry in Abdominal Aortic Aneurysm	biomolecules	Caveolae依赖性TRPV3驱动腹主动脉瘤的机制研究	Caveolae-Dependent TRPV3 in Driving Abdominal Aortic Aneurysm	合格	
基础医学院	1220110021	吴仙河	全日制学术型博士（硕博连读）	病理学与病理生理学	林春	2025年	否	miRNA-let7b5p alleviates visceral hypersensitivity by inhibiting the activation of spinal microglial in male IBS-like rats	molecular pain	miRNA-let7b5p通过抑制脊髓小胶质细胞活化缓解肠易激综合征大鼠的内脏痛觉敏化	miRNA-let7b5p alleviates visceral hypersensitivity in IBS-like rats by inhibiting spinal microglial activation	合格	
基础医学院	1230110001	廖心悦	全日制学术型博士	人体解剖与组织胚胎学	罗道枢		否	Trigeminal nerve root compression induced neuroinflammatory response promotes mechanical allodynia through the CGRP/SP Piezo2 axis via Ca2+ signaling	Cellular & Molecular Biology Letters	外周Piezo2上调参与延髓GABA能神经元功能失调介导三叉神经痛痛觉敏化的机制研究	Involvement of Peripheral Piezo2 Upregulation in Medullary GABAergic Neuronal Dysfunction Mediates Pain Hypersensitivity in Trigeminal Neuralgia	合格	
基础医学院	1230110005	张仁璐	全日制学术型博士	免疫学	张秋玉		否	Fully human anti-B7-H4 antibody induces lysosome-dependent ferroptosis to reverse primary resistance to PD-1 blockade	Journal for ImmunoTherapy of Cancer	靶向B7-H4的全人源抗体通过诱导肿瘤细胞铁死亡及解除T细胞抑制协同克服 PD-1抗体耐药的机制	Mechanisms of Fully Human Anti-B7-H4 Antibody Overcomes Anti-PD-1 Resistance via Inducing Tumor Cell Ferroptosis and Relieving T Cell Suppression	合格	
基础医学院	1230110006	程佳庆	全日制学术型博士	免疫学	叶韵斌		否	Bacterial outer membrane vesicles OMV-LL for delivery of neoantigen mRNA to induce anti-HCC therapy	Frontiers in Immunology	基于新型二元膜纳米载体制备的肝癌新抗原mRNA疫苗抗肿瘤免疫效应研究	Study on the Anti-tumor Immune Response of Hepatocellular Carcinoma Neoantigen mRNA Vaccine Based on a Novel Binary Membrane Nanocarrier	合格	
基础医学院	1230110012	高伟洁	全日制学术型博士（硕博连读）	病理学与病理生理学	张静		否	ACSS2 maintains oligodendrocyte progenitor cell pool and is required for myelination during development and aging	nature aging	ACSS2通过维持少突胶质细胞前体细胞池调控发育与衰老过程中的髓鞘形成	ACSS2 maintains oligodendrocyte progenitor cell pool and is required for myelination during development and aging	合格	
基础医学院	1230110013	王玲	全日制学术型博士	病理学与病理生理学	郜峰		否	Prostaglandin E2-driven dedifferentiation of Schwann cells leads to perineural invasion in pancreatic ductal adenocarcinoma	Signal Transduction and Targeted Therapy	前列腺素E2驱动施万细胞去分化促进胰腺导管腺癌神经周围浸润的机制研究	Prostaglandin E2-Driven Schwann Cell Dedifferentiation in Promoting Perineural Invasion of Pancreatic Ductal Adenocarcinoma	合格	
基础医学院	1230110017	李若梦	全日制学术型博士	病理学与病理生理学	Tae Ho Lee		否	Selective degradation of DAPK1 via a novel hydrophobic tagging attenuates tau pathology in Alzheimer's disease	Journal of Advanced Research	靶向 DAPK1 的蛋白降解剂对阿尔茨海默病相关病理的作用研究	Study on the effects of DAPK1-targeting protein degraders on Alzheimer's disease-related pathology	合格	
基础医学院	1230110020	支燚强	全日制学术型博士	病理学与病理生理学	徐丹		否	Lysosomal and mTORC1 signaling dysregulation underpin the pathology of spastic paraplegia type 80	Nature Communications	UBAP1 蛋白相分离参与溶酶体损伤修复调控神经细胞存活的机制研究	Mechanism of UBAP1 Mediated Lysosomal Recovery and Neuronal Cell Survival through Phase Separation	合格	
基础医学院	1230120021	张文芳	全日制专业学位博士	临床病理	陈刚		否	Integrative Multi-Omics Analysis Uncovers Immunological Phenotypes Predictive of Combinatorial Immunotherapy Response in Gastric Cancer	Advanced Science	基于mIHC的胃癌免疫微环境分型建立及EFNA1介导荒漠亚型血管新生机制研究	mIHC-Based Immunological Subtyping of Gastric Cancer and EFNA1-Mediated Angiogenesis in the Desert Subtype	合格	
公共卫生学院	1200210023	林修全	全日制学术型博士	流行病与卫生统计学	叶为民	2025年	否	City- and county-level gaps in diabetes mortality improvement in the southeastern coastal region of China from 2005 to 2020, with provincial-level projections to 2030	Frontiers in Public Health	2005—2020年福建省及各市县糖尿病疾病负担与2030年预测	The Burden of Diabetes in Fujian Province and its Subregions from 2005 to 2020 with Projections to 2030	合格	
公共卫生学院	1200210029	胡祥炬	全日制学术型博士	流行病与卫生统计学	胡志坚	2025年	否	Incentivized walking improves chronic disease indicators: a short-term field intervention among an occupational population in Southeast China	Frontiers in Public Health	福建省常见慢性病流行现状、共病特征及科学健走干预效果研究	Study on the Prevalence, Co-morbidity Characteristics of Common Chronic Diseases, and Intervention Effect of Scientific Walking in Fujian Province	合格	
公共卫生学院	1200210032	夏品苍	全日制学术型博士	流行病与卫生统计学	彭仙娥	2025年	否	Discovery and validation of biomarkers for Epstein-Barr virus associated gastric cancer	Acta Biochimica et Biophysica Sinica	基于蛋白质芯片技术筛选EBV相关胃癌诊断标志物及其致病机制研究	Screening Diagnostic Markers for EBV-Associated Gastric Cancer Based on Protein Microarray Technology and Study of Its Pathogenic Mechanisms	合格	
公共卫生学院	1220210029	李珍珍	全日制学术型博士（硕博连读）	流行病与卫生统计学	叶为民		否	Associations between metabolic dysfunction-associated fatty liver disease and carotid and femoral atherosclerosis: a population-based cross-sectional study	Lipids in Health and Disease	非适宜环境温度暴露与肺功能关联及炎症在其中的作用研究	Association between Non-optimum Ambient Temperatures Exposure and Lung Function and the Role of Inflammation	合格	
公共卫生学院	1220210030	龚佳旻	全日制学术型博士	流行病与卫生统计学	叶为民		否	Evaluation of the diagnostic efficacy of different glycemic markers and insulin indices for diabetes mellitus in a general	Annals of medicine	植物性饮食指数与高血糖表型患病风险的关联研究	The study of the Association between Plant-Based Diet Index and the risk of Hyperglycemic Phenotypes	合格	
公共卫生学院	1230210022	胡婵婵	全日制学术型博士	流行病与卫生统计学	胡志坚		否	Metabolomic landscape of overall and common cancers in the UK Biobank: A prospective cohort study	International Journal of Cancer	食管鳞状细胞癌多生态位微生物与代谢特征及其潜在作用机制研究	Multi-Niche Microbial and Metabolic Characteristics of Esophageal Squamous Cell Carcinoma and Their Potential Underlying Mechanisms	合格	

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公共卫生学院	1230210027	郑静	全日制学术型博士	流行病与卫生统计学	杨昊旻		否	Association of circulating immuno-oncology biomarkers with breast cancer risk: insights from two prospective cohorts	npj Precision Oncology	肿瘤免疫相关蛋白标志物与乳腺癌发病风险的关联研究	Association between Immuno-oncology-related Protein Biomarkers and Breast Cancer Risk	合格	
公共卫生学院	1230210028	庄金满	全日制学术型博士	流行病与卫生统计学	何斐		否	Genomic Profiling Identified a Mutational Signature Related to Female in Non-Smoking Lung Adenocarcinoma	Cancer Research and Treatment	基于多组学图谱的烹调油烟暴露与非烟草相关肺腺癌分子特征的关联性及机制研究	Association and Mechanism of Cooking Oil Fume Exposure with Molecular Features of Non?Tobacco?Related Lung Adenocarcinoma Based on a Multi?Omics Atlas	合格	
公共卫生学院	1230210029	张菊薇	全日制学术型博士（硕博连读）	流行病与卫生统计学	胡志坚		否	Association between dietary antioxidants, serum albumin/globulin ratio and quality of life in esophageal squamous cell carcinoma patients: a 7-year follow-up study	Frontiers in Oncology	膳食炎症潜能与食管鳞癌发病风险、预后及食管菌群特征的关联性研究	Association of Dietary Inflammatory Potential with the Risk, Prognosis, and Esophageal Microbiota Characteristics of Esophageal Squamous Cell Carcinoma	合格	
公共卫生学院	1230210030	姚晓燕	全日制学术型博士	流行病与卫生统计学	郑奎城		否	Impact of multiple environmental factors on influenza–like illness in Fujian Province, China, 2015–2023: a multicity study	Frontiers in Public Health	福建省流感流行特征及基于免疫代谢特征的IFV感染抑制作用研究	Epidemiology of Influenza in Fujian Province and the Intervention of IFV Infection Based on Immune Metabolic Characteristics	合格	
公共卫生学院	1230210031	张艺琳	全日制学术型博士	劳动卫生与环境卫生学	向建军		否	Machine learning-driven analysis of occupational heat exposure and metabolic associated fatty liver disease in petrochemical workers	Ecotoxicology and Environmental Safety	石化工人职业高温暴露与代谢相关脂肪性肝病关联及作用机制研究	Association Between Occupational Heat Exposure and Metabolic Dysfunction-Associated Fatty Liver Disease in Petrochemical Workers and Its Underlying Mechanisms	合格	
公共卫生学院	1230210032	常华靖	全日制学术型博士	流行病与卫生统计学	彭仙娥		否	Association between exposure to perfluoroalkyl and polyfluoroalkyl substances with estimated glomerular filtration rate: Mediating role of serum albumin	Ecotoxicology And Environmental Safety	氧化平衡评分、炎症指标与高血压前期和高血压的关联及血管衰老的中介效应研究	Association of Oxidative Balance Score and Inflammatory Indicators with Prehypertension and Hypertension, and the Mediating Role of Vascular Aging	合格	
药学院	1220310035	许杰鑫	全日制学术型博士	药物化学	查代君		否	A novel carbamate-based hybrid derivative with anti-neuroinflammatory properties as a selective butyrylcholinesterase inhibitor for Alzheimer's disease therapy	Bioorganic Chemistry	焦袂康酸类衍生物D30的结构优化及抗阿尔茨海默症作用评价	Structural Optimizations of Pyromeconic Acid Derivative D30 and Evaluation of its Anti-Alzheimer's Disease Effects	合格	
药学院	1220310036	杨柳	全日制学术型博士	药剂学	陈伟		否	Multifunctional gold nanoclusters for lung tissue distribution study of a novel anti-asthma inhaled antibody	Analytical Chemistry	丝素蛋白–瑞利珠单抗肺部长效缓释微球的制备及其在哮喘治疗中的应用	Preparation of silk fibroin–reslizumab long-acting sustained-release microspheres for pulmonary delivery and their application in asthma therapy	合格	
药学院	1230310035	陈文欣	全日制学术型博士	药物分析学	刘爱林		否	Synergistic amplification via Prussian blue-WS2 nanozyme for dual-mode colorimetric and photoelectrochemical detection of multiple biomarkers	Sensors and Actuators B: Chemical	葡聚糖功能化铜基纳米复合水凝胶的感染创面治疗及乳酸微针原位监测研究	Dextran-functionalized copper-based nanocomposite hydrogel for infected wound treatment and in situ microneedle-based lactate monitoring	合格	
药学院	1230310037	钟陈慧	全日制学术型博士	药物分析学	姚宏		否	Integrated isothermal shift assay and multi-omics identify Melittin as a novel EGFR-targeting peptide to suppress NSCLC	Journal of Translational Medicine	基于多组学整合的丹参酮IIA抗心肌缺血多靶标机制研究	Study on the multi-target mechanisms of Tanshinone IIA against myocardial ischemia based on multi-omics integration	合格	
药学院	1230310040	袁瑜霞	全日制学术型博士	药理学	吴丽贤		否	The SP1-SuperEnhancer-SPHK1 Axis Mediates Niraparib Resistance in TNBC	Pharmaceuticals	Niraparib激活SPHK1超级增强子引起三阴性乳腺癌天然耐药的分子机制及逆转策略	Molecular mechanism of Niraparib activating SPHK1 super-enhancer to induce intrinsic drug resistance in triple-negative breast cancer and strategies for reversing drug resistance	合格	
护理学院	1220410046	张霄	全日制学术型博士	护理学	胡荣		否	Exploring the experience of undergraduate nursing students following placement at psychiatric units in China: A phenomenological study	Nurse Education in Practice	教育数字化背景下护理本科生学习投入影响因素及人机协同教学模式构建研究	Student Engagement among Undergraduate Nursing Students in Digital Learning Environments: Influencing Factors and Development of a Human-AI Collaborative Teaching Model	合格	
护理学院	1230410041	卢元峰	全日制学术型博士	护理学	肖惠敏		否	"It's Not Just Loneliness": Cognitive-Emotional-Behavioral Signatures of Social Isolation in Residential Aged Care	The Gerontologist	养老机构老年人社会隔离多时点预警模型及代际互动项目构建	Construction of a Multi-Timepoint Early Warning Model of Social Isolation for Nursing Home Residents and Development of an Intergenerational Interaction Program	合格	
护理学院	1230410043	黄晨杉	全日制学术型博士	护理学	李红		否	Effects of an integrated social-art intervention on cognitive and psychosocial outcomes among older adults with mild cognitive impairment in nursing homes: a mixed methods study	BMC Medicine	养老机构认知障碍老年人社会参与与认知功能的关联机制及综合认知干预研究	Association Mechanisms Between Social Participation and Cognitive Function and Comprehensive Cognitive Interventions for Older Adults with Cognitive Impairment in Nursing Homes	合格	
护理学院	1230410044	赵惠芬	全日制学术型博士	护理学	李红		否	Construction of a competency index system for Community-Based Gerontological Nurse Specialists: A Delphi Study	BMC Nursing	以岗位胜任力为导向的护理硕士专业学位研究生社区老年高级护理实践课程的开发与实施	Development and Implementation of a Community Geriatric Advanced Nursing Practice Curriculum for Master of Nursing Specialist Postgraduates Oriented by Post Competency	合格	

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护理学院	1230410045	牛琪	全日制学术型博士	护理学	林雁娟		否	Cognition, mood, self-care, and medication adherence in hospitalized patients with heart failure: a cross-sectional study	Scientific Reports	色氨酸代谢在心力衰竭患者认知障碍中的作用机制及干预研究	Mechanisms of Tryptophan Metabolism in Cognitive Impairment of Patients with Heart Failure and Intervention Study	合格	
口腔医学院	1190904051	廖云阳	全日制学术型博士	口腔临床医学	施斌	2025年	否	Concentrated Growth Factors Promote hBMSCs Osteogenic Differentiation in a Co-Culture System With HUVECs	FRONTIERS IN BIOENGINEERING AND BIOTECHNOLOGY	3D打印负载CGF的GelMA-PEGDA-nHA多功能复合支架修复骨缺损的研究	Study on 3D-Printed CGF-Loaded GelMA-PEGDA-nHA Multifunctional Composite Scaffolds for the Repair of Bone Defects	合格	
口腔医学院	1210520049	薛珍珠	全日制专业学位博士	口腔医学	骆凯	2025年	否	Functionalized BCP scaffold with cerium oxide nanozymes for synergistic bone regeneration via enhanced osteogenesis and angiogenesis	Materials & Design	纳米氧化铈掺双相磷酸钙复合材料促进牙周组织再生研究	Biphasic Calcium Phosphate Doped with CeO2 Nanoparticles for Periodontal Tissue Regeneration	合格	
口腔医学院	1220520057	任承衍	全日制专业学位博士	口腔医学	陈伟辉		否	Single-cell RNA sequencing revealed cell heterogeneity in sagittal suture mesenchyme	Frontiers in Cell and Developmental Biology	糖酵解-乳酸轴调控骨缝干细胞介导颅面再生的机制研究	Glycolysis-Driven Lactate Production in Suture Stem Cells Regulates Craniofacial Regeneration	合格	
口腔医学院	1230510046	林铄奇	全日制学术型博士	口腔基础医学	郑大利		否	Kynurenine promotes angiogenesis through mTOR signaling in head and neck squamous cell carcinoma	Sci Rep	犬尿氨酸结合AKT激活mTOR通路调节口腔鳞癌糖酵解的作用及机制探究	Kynurenine Promotes Glycolysis in Oral Squamous Cell Carcinoma via the AKT/mTOR Pathway	合格	
口腔医学院	1230510047	郝雨佳	全日制学术型博士	口腔临床医学	黄晓晶		否	Exopolysaccharides of Streptococcus mutans Enhance Oral Colonisation and Drug Tolerance in Helicobacter pylori	International Dental Journal	变异链球菌胞外多糖调控幽门螺杆菌口腔黏附、定植与药物耐受性的机制研究	Mechanism of S. mutans exopolysaccharide-mediated oral adhesion, colonization and antibiotic tolerance in H. pylori	合格	
口腔医学院	1230510050	邢益丰	全日制学术型博士	口腔临床医学	陈江		否	Senescent BMSC-derived Thbs1 drives inflammaging and impairs bone regeneration by suppressing PINK1/Parkin-mediated mitophagy in macrophages	Aging Cell	衰老BMSCs源性Thbs1介导BMSC-巨噬细胞串扰在增龄性骨再生障碍中的作用及机制研究	The role and mechanism of senescent BMSCs-derived Thbs1 in mediating BMSC-macrophage crosstalk during aging-related bone regeneration impairment	合格	
口腔医学院	1230520055	许宗和	全日制专业学位博士	口腔医学	吴东		否	Accuracy of dental implant placement using different dynamic navigation and robotic systems: An in vitro study	Npj Digital Medicine	Ti-6Al-4V表面钽铜复合涂层的制备及其生物学性能与促成骨相关机制研究	Preparation of Tantalum-Copper Composite Coating on Ti-6Al-4V Surface and Study on the Biological Properties and Osteogenic Promotion Mechanism	合格	
口腔医学院	1230520057	王宏浩	全日制专业学位博士	口腔医学	林李嵩		否	Accuracy analysis of the digital occlusal relationship reconstruction workflow in patients with maxillofacial fractures: An in vitro retrospective cohort study	Journal of dentistry	基于咬合导向的颌面部复杂骨折数智化重建的技术体系构建及临床应用研究	Development and Clinical Application of an Occlusion-Guided Digital and Intelligent Reconstruction System for Complex Maxillofacial Fractures	合格	
口腔医学院	1230520058	汪钰程	全日制专业学位博士	口腔医学	施斌		否	Clusterzymes-Driven Therapy: Ultrasmall Cu4 Nanoclusters Achieve Dual-Pronged Synergistic Effects on Antioxidant Defense and Ferroptosis	Journal of Nanobiotechnology	Cu4纳米团簇通过激活抗氧化通路和抑制铁死亡治疗大鼠TMJOA的效果及机制研究	Cu4 Nanoclusters Ameliorate Rat TMJOA via Activating the Antioxidant Pathway and Inhibiting Ferroptosis: Mechanisms and Therapeutic Effects	合格	
口腔医学院	1230520059	蔡静雯	全日制专业学位博士	口腔医学	许潇于		否	Multimodal deep learning formidpalatal suture assessment inmaxillary expansion	Scientific Reports	机械过载下HMGB1 K167甲基化驱动胞质转位促进髁突软骨细胞铁死亡在TMJOA中的机制研究	HMGB1 K167 Methylation-Mediated Cytoplasmic Translocation Promotes Condylar Chondrocyte Ferroptosis under Mechanical Overload in TMJOA	合格	
口腔医学院	1230520061	钟冰洁	全日制专业学位博士	口腔医学	于皓		否	Dental pulp enhances dentin bonding durability: Evidence from a rat model	Journal of Dentistry	牙髓牙本质复合体在牙本质粘接微环境中的调控作用及机制研究	Regulatory Role and Mechanism of the Pulp-Dentin Complex in the Dentin Bonding Microenvironment	合格	
医学技术与工程学院	1230610062	江贤栋	全日制学术型博士	临床检验诊断学	林东红		否	Exogenous dihomo-γ-linolenic acid triggers ferroptosis via ACSL4-mediated lipid metabolic reprogramming in acute myeloid leukemia cells	Translational Oncology	基于CRISPR/Cas9文库筛选鉴定POLR2A调控AML细胞铁死亡的作用及机制研究	CRISPR/Cas9 Knockout Library Screening Identifies the Role and Mechanism of POLR2A in Regulating Ferroptosis in AML Cells	合格	
第一临床医学院	1181003047	沈荣凯	全日制学术型博士	外科学	林建华	2021年	否	miR-495 suppresses osteosarcoma growth and metastasis by directly targeting RUNX3 in the PI3K/Akt pathway in vitro and in vivo	Frontiers in Cell and Developmental Biology	miRNA-495靶向RUNX3调节PI3K/Akt信号通路抑制骨肉瘤的进展	miRNA-495 inhibits osteosarcoma progression via regulate PI3K/Akt signal pathway by targeting RUNX3	合格	
第一临床医学院	1210810066	张翼	全日制学术型博士	外科学	叶建新	2024年	否	m5C and m6A cooperatively stabilize EPHB4 to drive lymphatic metastasis in gastric cancer	Frontiers in Genetics	m5C协同m6A修饰调控KIF11和EPHB4 mRNA促进胃癌淋巴转移	m5C Collaborates with m6A Modification to Facilitate Lymphatic Metastasis of Gastric Cancer by Regulating KIF11 and EPHB4 mRNA	合格	
第一临床医学院	1220820104	陈宣煌	全日制专业学位博士	儿外科学	许卫红		否	Validation of single dynamic 3D structured light in precise pedicle puncture navigation	BMC Surgery	结构光动态导航技术的研发及其在胸腰椎椎弓根微创穿刺中的应用研究	Research and Development of Structured Light Dynamic Navigation Technology and Its Applied Study in Minimally Invasive Thoracolumbar Pedicle Puncture	合格	
第一临床医学院	1220820110	林琳	全日制专业学位博士	临床检验诊断学	欧启水		否	Serum proteomics and metabolomics reveal novel noninvasive molecular signatures for hepatocellular carcinoma diagnosis	Frontiers in Oncology	肝细胞癌血清蛋白质组与代谢组特征解析及 S-磺基-L-半胱氨酸促癌机制研究	Proteomic and Metabolomic Characterization of Serum in Hepatocellular Carcinoma and the Oncogenic Mechanisms of S-sulfo-L-cysteine	合格	

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第一临床医学院	1220820116	江昊	全日制专业学位博士	核医学	缪蔚冰		否	Magnetic Resonance Imaging-Based Radiomic Signatures for the Diagnosis of Zoster-Associated Pain: A Quantitative Imaging Approach	Pain and Therapy	神经病理性疼痛的 MRN 组学与 18F-DPA714 PET/MR 显像的初步研究	MRN Radiomics and 18F-DPA714 PET/MR Imaging in Neuropathic Pain: A Preliminary Study	合格	
第一临床医学院	1221020153	胡彩东	全日制专业学位博士	内科学	杨婷	2025年	否	Th17-driven CD8+ T cells in hUC-MSC and CAR T-cell dual immunotherapy for superior anti-tumor efficacy	cell death & disease	间充质干细胞调控 CD19 CAR-T 治疗 B 细胞肿瘤的疗效 及其杀伤机制的探索	Mesenchymal Stem Cells Modulate CD19 CAR-T Efficacy and Killing Mechanisms in B-Cell Tumors	合格	
第一临床医学院	1230810064	陈小媛	全日制学术型博士	内科学	严孙杰		否	Sarcopenic Obesity Increases the Risk of Falls in Early-Onset Type 2 Diabetes.	Journal of Endocrinological Investigation	PKM2乳酸化修饰通过NRF2/HO-1改善线粒体功能缓解糖尿病骨丢失	PKM2 Lactylation Rescues Diabetic Bone Loss by Alleviating Mitochondrial Dysfunction through NRF2/HO-1 Signaling	合格	
第一临床医学院	1230810066	黄雪晶	全日制学术型博士	神经病学	陈万金		是，中国科学院脑科学与智能技术卓越创新中心	Structural insights into the diverse actions of magnesium on NMDA receptors	neuron	NMDA受体发育早期的组装特性及镁离子多重调控机制研究	Assembly of NMDA receptors in early development and the molecular mechanism of multifaceted regulation by Mg2+	合格	
第一临床医学院	1230810068	江君宜	全日制学术型博士	神经病学	林翔		否	Biallelic COQ4 Variants in Hereditary Spastic Paraplegia: Clinical and Molecular Characterization.	movement disorders	痉挛性截瘫新致病基因的鉴定与机制研究	Identification and mechanism study of novel causative genes in spastic paraplegia cohorts	合格	
第一临床医学院	1230810070	郭钊培	全日制学术型博士（硕博连读）	临床检验诊断学	欧启水		否	Noninvasive Models for Patient Selection and Early Response Monitoring of Interferon Therapy for HBsAg Clearance in Patients with Chronic Hepatitis B	BMC Infectious Diseases	GABA拮抗Peg-IFN-α疗效的机制研究及其在慢性乙型肝炎临床治愈中的预测价值	Mechanistic Study of GABA Antagonizing the Therapeutic Efficacy of Peg-IFN-α and Its Predictive Value for Functional Cure in Chronic Hepatitis B	合格	
第一临床医学院	1230810071	何若凡	全日制学术型博士	外科学	叶建新		否	Clinical significance and functional characterization of RRN3 in gastric cancer: insights from pan-cancer analysis and experimental validation	Frontiers in Oncology	IGF2BP1促进胃癌淋巴转移的作用及机制研究	The role and mechanism of IGF2BP1 in promoting lymphatic metastasis in gastric cancer	合格	
第一临床医学院	1230810074	杨杭	全日制学术型博士	麻醉学	曾凯		否	Nppb contributes to Sepsis-Induced myocardial injury by regulating Senescence-Related genes	International Immunopharmacology	肠道菌群调控醛固酮影响NPPB表达在脓毒症心肌损伤中的作用及机制研究	The Role and Mechanism of Gut Microbiota Regulating Aldosterone in Influencing NPPB Expression in Sepsis-induced Myocardial Injury	合格	
第一临床医学院	1230820075	陈志海	全日制专业学位博士	内科学	谢良地		否	DNA Methylation-Mediated Regulation of TAGLN2 Expression Promotes Pulmonary Arterial Hypertension	Archives of Medical Research	乳酸驱动AARS1介导的组蛋白乳酰化促进肺动脉高压的机制研究	Lactate-Driven AARS1-Mediated Histone Lactylation Promotes Pulmonary Arterial Hypertension	合格	
第一临床医学院	1230820076	谢汉生	全日制专业学位博士	内科学	连宁芳		否	Association between triglyceride glucose index related parameters and obstructive sleep apnea hypopnea syndrome in a cross sectional study	Scientific Reports	间歇性低氧通过HIF-1α/HMOX1轴介导铁死亡加重烟草烟雾暴露相关肺损伤的机制研究	Mechanistic Study of Intermittent Hypoxia Exacerbating Cigarette Smoke Exposure–Induced Lung Injury via the HIF-1α/HMOX1 Axis–Mediated Ferroptosis	合格	
第一临床医学院	1230820077	陈金通	全日制专业学位博士	内科学	王承党		否	Identification of a Novel NLRP12 Frameshift Mutation (Val730Glyfs*41) by Whole-Exome Sequencing in Patients with Crohn's Disease	Human Mutation	NLRP12基因c.2188dupG突变致克罗恩病样表型的家系分析及功能学验证	Familial Analysis and Functional Characterization of the NLRP12 c.2188dupG Mutation Associated with a Crohn's Disease–like Phenotype	合格	
第一临床医学院	1230820079	卓永杰	全日制专业学位博士	内科学	万建新		否	Clinical and Pathological Characteristics and Prognosis of Diabetic Nephropathy Patients With Tertiary Lymphoid Structures	Journal of Diabetes Research	糖尿病肾病三级淋巴结构的预后价值、干预策略及深度学习预测模型研究	Prognostic Value, Intervention Strategies, and Deep Learning Prediction Model of Tertiary Lymphoid Structures in Diabetic Kidney Disease	合格	
第一临床医学院	1230820081	陈帅捷	全日制专业学位博士	内科学	柴大军		否	Association of accelerometer-measured rest-activity rhythm patterns and parameters with cardiovascular and all-cause mortality in older adults: Population-based cohort study	Experimental Gerontology	人工氯离子通道通过WNK1调控O-GlcNAc糖基化改善自噬在心力衰竭中的作用与机制	Role and Mechanism of Artificial Chloride Channel in Improving Autophagy via WNK1-Regulated O-GlcNAcylation in Heart Failure	合格	
第一临床医学院	1230820084	王龙飞	全日制专业学位博士	内科学	郑琦		否	Varied immune responses of HBV-specific B cells in patients undergoing pegylated interferon-alpha treatment for chronic hepatitis B	Journal of hepatology	生发中心反应障碍致HBsAg特异性B细胞功能耗竭在慢性HBV感染中的作用与IL-9干预研究	Role of germinal center dysfunction-induced HBsAg-specific B cell exhaustion in chronic HBV infection and the intervention of IL-9	合格	
第一临床医学院	1230820088	刘月	全日制专业学位博士	神经病学	王柠		否	Characterization of Novel Splicing Mutations and a Recurrent Deletion in COLQ Congenital Myasthenic Syndrome	FASEB Journal	强直性肌营养不良1型与先天性肌无力综合征的精准诊断及基因型-表型研究	Precision diagnosis and genotype-phenotype correlation in myotonic dystrophy type 1 and congenital myasthenic syndromes	合格	
第一临床医学院	1230820090	曲永强	全日制专业学位博士	神经病学	林毅		否	Choroid Plexus Enlargement and USPIO-based Inflammatory Feature in Cerebral Small Vessel Disease	Annals of Clinical and Translational Neurology	神经变性相关脉络丛表型重塑的多模态影像表征及干预研究	Multimodal Imaging Characterization and Interventional Study of Choroid Plexus Phenotypic Remodeling in Neurodegeneration	合格	
第一临床医学院	1230820091	何琪芳	全日制专业学位博士	神经病学	王志强		否	Comprehensive Profiling of Annexins in Neuromuscular Disorders Reveals a Unique Signature in Dysferlinopathy	European Journal of Neurology	基于单细胞核及空间转录组探索面肩肱型肌营养不良症的致病机制研究	Investigating the Pathogenic Mechanisms of Facioscapulohumeral Muscular Dystrophy through Single-Nucleus and Spatial Transcriptomics	合格	

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第一临床医学院	1230820092	孙江男	全日制专业学位博士	精神病与精神卫生学	林章雅		否	A chain mediation model of parent child relationship and academic burnout of adolescents	SCIENTIFIC REPORTS	儿童青少年炎症性肠病所致的日常活动功能障碍评估及在线干预	Assessment of Daily Activity Dysfunction in Children and Adolescents with Inflammatory Bowel Disease and Online Intervention	合格	
第一临床医学院	1230820093	毛静	全日制专业学位博士	皮肤病与性病学	程波		否	Exploring the role of ferroptosis in pemphigus: identification of diagnostic markers and regulatory mechanisms	Frontiers in medicine	天疱疮患者奥法妥木单抗联合糖皮质激素治疗及铁死亡关键分子的多组学机制研究	Ofatumumab Combined with Glucocorticoids in the Treatment of Pemphigus Patients and Multi-omics Analysis of Key Ferroptosis Molecules	合格	
第一临床医学院	1230820094	刘芳	全日制专业学位博士	全科医学	王庭俊		否	Association Between Hemoglobin-to-Red Blood Cell Distribution Width Ratio and Arterial Stiffness	Journal of Clinical Hypertension	FYN-CBLB泛素化NCOA4抑制心肌细胞铁死亡在减轻高血压左室肥厚中的作用	The role of FYN-CBLB ubiquitination of NCOA4 in inhibiting cardiomyocyte ferroptosis and alleviating hypertensive left ventricular hypertrophy	合格	
第一临床医学院	1230820095	钟赟	全日制专业学位博士	外科学	翁山耕		否	Intratumoral microbiota-driven macrophage reprogramming in pancreatic cancer via Blautia metabolite 6-hydroxyhexanoic acid	International Immunopharmacology	肿瘤内Blautia菌调控肿瘤相关巨噬细胞重塑胰腺癌免疫抑制微环境的机制研究	Intratumoral Blautia Remodels the Immunosuppressive Tumor Microenvironment via Modulation of Tumor-Associated Macrophages in Pancreatic Cancer	合格	
第一临床医学院	1230820096	陈智利	全日制专业学位博士	医学遗传学	付莹		否	Fatigue in the Preataxic and Ataxic Stages of Spinocerebellar Ataxia Type 3	EUROPEAN JOURNAL OF NEUROLOGY	脑出血后急性肺损伤机制及免疫干预对颅内与外周免疫的调控作用研究	Mechanisms of Acute Lung Injury After Intracerebral Hemorrhage and the Immunomodulatory Effects of Immune Intervention on Intracranial and Peripheral Immunity	合格	
第一临床医学院	1230820099	黄霆峰	全日制专业学位博士	外科学	曾永毅		否	Prediction of Early Recurrence in Intrahepatic Cholangiocarcinoma by Interpretable Machine Learning Model: A Multicenter Cohort Study	Journal of clinical gastroenterology	靶向FAP的CAR-巨噬细胞与肿瘤新抗原协同治疗 肝内胆管癌的疗效及机制研究	Efficacy and Mechanism of FAP-targeted CAR-Macrophages Synergistic Therapy with Tumor Neoantigens in Intrahepatic Cholangiocarcinoma	合格	
第一临床医学院	1230820100	钟敏杰	全日制专业学位博士	外科学	陈祥锦		否	Integrating Multiple Methods to Validate Key Genes Driving the Progression of Breast Ductal Carcinoma In Situ	Current Issue in Molecular Biology	单细胞联合空间多组学探讨乳腺导管原位癌侵袭的上皮细胞代谢重编程的研究	Single-cell combined with spatial multi-omics explores metabolic reprogramming of invasive epithelial cells in breast ductal carcinoma in situ	合格	
第一临床医学院	1230820102	王也	全日制专业学位博士	外科学	官国先		否	Prediction and validation of pathologic complete response for locally advanced rectal cancer under neoadjuvant chemoradiotherapy based on a novel predictor using interpretable machine learning	European Journal of Surgical Oncology	肿瘤相关巨噬细胞分泌的CCL7通过BATF3/USP22/DGAT2轴促进结直肠癌进展的机制研究	Mechanism study of CCL7 secreted by tumor-associated macrophages promoting colorectal cancer progression via the BATF3/USP22/DGAT2 axis	合格	
第一临床医学院	1230820103	郑文财	全日制专业学位博士	外科学	薛学义		否	Identification of neutrophil extracellular traps (NETs)-related molecular clusters in prostate cancer: Implications for predicting biochemical recurrence	INTERNATIONAL IMMUNOPHARMACOLOGY	HDAC7介导TFRC去乙酰化调控铁死亡影响前列腺癌新辅助治疗反应	HDAC7-Mediated Deacetylation of TFRC Regulates Ferroptosis and Affects Prostate Cancer Response to Neoadjuvant Therapy	合格	
第一临床医学院	1230820104	朱君明	全日制专业学位博士	外科学	魏勇		否	ALB inhibits tumor cell proliferation and invasion by regulating immune microenvironment and endoplasmic reticulum stress in clear cell renal cell carcinoma	Biochim Biophys Acta Mol Basis Dis	普通拟杆菌衍生的乙酸盐通过HDAC7/FOXA1轴与免疫调控抑制肾透明细胞癌进展	Acetate derived from Bacteroides vulgatus suppresses clear cell renal cell carcinoma progression via the HDAC7/FOXA1 axis and immune regulation	合格	
第一临床医学院	1230820105	郑琰	全日制专业学位博士	外科学	康德智		否	Long-Term Temporal Profile of Motor Recovery After Intracerebral Hemorrhage	Annals of Clinical and Translational Neurology	巴瑞替尼治疗脑出血后急性肺损伤的靶点探索及干预研究	Target Exploration and Intervention Study of Baricitinib for Acute Lung Injury in Patients with Intracerebral Hemorrhage	合格	
第一临床医学院	1230820107	赵明沛	全日制专业学位博士	外科学	林元相		否	Systemic inflammation response index as an independent predictor of unfavorable prognosis and its application in risk stratification in patients with aneurysmal subarachnoid hemorrhage	Frontiers in Neuroscience	基于活性氧清除与坏死性凋亡抑制协同作用的复合纳米药物改善蛛网膜下腔出血后早期脑损伤的作用研究	Study on the Efficacy and Intervention Effect of Composite Nanodrugs Based on the Synergistic Effect of Reactive Oxygen Species Scavenging and Necroptosis Inhibition in Improving Early Brain Injury After Subarachnoid Hemorrhage	合格	
第一临床医学院	1230820108	倪雪君	全日制专业学位博士	外科学	王彪		否	KLF5 enhances CXCL12 transcription in adipose-derived stem cells to promote endothelial progenitor cells neovascularization and accelerate diabetic wound healing.	CELLULAR & MOLECULAR BIOLOGY LETTERS	单细胞多组学解析ATF3/KLF5调控角质形成细胞--血管内皮细胞通讯在复发性糖尿病足溃疡中的作用	Single-Cell Multi-Omics Reveals ATF3/KLF5 Mediated Keratinocyte–Endothelial Crosstalk in Recurrent Diabetic Foot Ulcers	合格	
第一临床医学院	1230820110	吴百健	全日制专业学位博士	骨科学	张文明		否	Prosthetic spacers in two-stage revision for knee periprosthetic joint infection achieve better function and similar infection control	Bone & Joint Research	金黄色葡萄球菌铁载体促进内植物相关感染生物膜形成及相关治疗策略研究	Promotion of Biofilm Formation by Staphylococcus aureus Siderophores in Implant-Associated Infections and Relative Therapeutic Strategy	合格	
第一临床医学院	1230820111	袁旭辉	全日制专业学位博士	骨科学	张文明		否	The Role of Applying Metagenomic Next-Generation Sequencing (mNGS) in Periprosthetic Joint Infection with Sinus Tract: A Retrospective Study	International Journal of General Medicine	下丘脑室旁核-交感神经环路诱导髓源性抑制细胞累积在植入物感染中的作用及机制研究	The Role and Mechanism of the PVN-Sympathetic Circuit in Driving Myeloid-Derived Suppressor Cell Accumulation during Implant-Associated Infections	合格	

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第一临床医学院	1230820112	郑庆聪	全日制专业学位博士	骨科学	许卫红		否	Quercetin is a Potential Therapy for Rheumatoid Arthritis via Targeting Caspase-8 Through Ferroptosis and Pyroptosis	Journal of Inflammation Research	仿生双交联GelMA-SilMA水凝胶微针负载的槲皮素纳米颗粒经Caspase-8调控多种细胞死亡途径治疗类风湿性关节炎的研究	Research on Quercetin Nanoparticles Loaded onto Biomimetic Double-Crosslinked GelMA-SilMA Hydrogel Microneedles through Caspase-8-Mediated Regulation of Multiple Types of Cell Death Pathways for the Treatment of Rheumatoid Arthritis	合格	
第一临床医学院	1230820113	孙健宁	全日制专业学位博士	运动医学	陈鹏		否	An additional rehabilitation program to improve postoperative outcomes in patients with rotator cuff tear and scapular dyskinesis: a propensity score-matched study	BMC Musculoskeletal Disorders	退行性肩袖撕裂肩关节特征性运动识别与代偿机制研究	Identification of Characteristic Movement Patterns and Compensatory Mechanisms of the Shoulder Joint in Degenerative Rotator Cuff Tears	合格	
第一临床医学院	1230820114	林岚	全日制专业学位博士	运动医学	方心俞		否	Modulating synovial macrophage responses to nociceptive signals attenuates inffammation in rheumatoid arthritis	Molecular Therapy	伤害感受神经调控CX3CR1+滑膜驻留巨噬细胞介导类风湿关节炎炎症的作用与机制研究	The role and mechanism of nociceptive sensory nerves in modulating CX3CR1+ synovial resident macrophage-mediated inflammation in rheumatoid arthritis	合格	
第一临床医学院	1230820116	郭晓静	全日制专业学位博士	耳鼻咽喉科学	叶胜难		否	Differentiating Definite and Probable Ménière Disease: A Comprehensive Evaluation of Audio-Vestibular Function Testing Combined with Inner Ear MRI	Otology & Neurotology	LMP1激活ITGA6-Src-PI3K/AKT轴促进动态微环境下鼻咽癌转移的机制研究	Mechanism of LMP1-Mediated Nasopharyngeal Carcinoma Metastasis via the ITGA6–Src–PI3K/AKT Axis Under Dynamic Stress Microenvironment Conditions	合格	
第一临床医学院	1230820119	陈子鑫	全日制专业学位博士	临床检验诊断学	欧启水		否	Bile Acid Metabolomics Reveals Distinct Immunometabolic Niches and Enables Accurate Diagnosis of AQP4-IgG–Seronegative NMOSD	Frontiers in immunology	甘氨熊去氧胆酸下调TGF-β-Smad3信号通路抑制 肝星状细胞激活进而缓解肝纤维化的机制研究	Glycoursodeoxycholic Acid Attenuates Hepatic Fibrosis by Inhibiting Hepatic Stellate Cell Activation via Downregulation of the TGF-β-Smad3 Signaling Pathway	合格	
第一临床医学院	1230820121	安超	全日制专业学位博士	临床检验诊断学	杨滨		否	Characterization of Staphylococcus aureus Small-Colony Variants Isolated from Lower Respiratory Tract Specimens	Infection and Drug Resistance	铜绿假单胞菌诱导金黄色葡萄球菌缺铁形成小菌落 突变株在持续性肺部感染中的作用研究	Study on the Role of Pseudomonas aeruginosa-Induced Iron Deficiency in Staphylococcus aureus Small Colony Variants during Persistent Pulmonary Infection	合格	
第一临床医学院	1230820123	李晓霞	全日制专业学位博士	放射肿瘤学	洪金省		否	Multi-Omics Analysis Links Mitochondrial-Related Genes to Idiopathic Pulmonary Fibrosis and In Vivo Transcriptome Validation	Translational research	基于单细胞转录组解析放化疗联合诱导的肺损伤中 Mettl7a1对Scube2+肺泡成纤维细胞分化调控的作用	Mettl7a1 Regulates Scube2+ Alveolar Fibroblast Differentiation in Chemoradiation-Induced Lung Injury: A Single-Cell Transcriptomic Analysis	合格	
第一临床医学院	1231020166	樊冀鑫	全日制专业学位博士	内科学	杨婷		否	Incidence and risk factors of active carbapenem-resistant enterobacteriaceae surveillance in hematology patients: a propensity score matching study.	frontiers in microbiology	间充质干细胞促进移植后早期免疫重建降低CMV感染的作用及机制研究	Roles and Mechanisms of Mesenchymal Stem Cells in Promoting Early Immune Reconstitution and Mitigating Post-Transplant CMV Infection	合格	
第一临床医学院	1231120232	李王宇	全日制专业学位博士	麻醉学	刘荣国		否	Identification of Pyroptosis-Related Genes in Male Rats with Spared Nerve Injury-Induced Neuropathic Pain	journal of pain research	高电压长时程脉冲射频调控CCR5介导的神经元焦亡缓解神经病理性疼痛的机制研究	Mechanisms of High-Voltage Long-Duration Pulsed Radiofrequency in Alleviating Neuropathic Pain via Modulation of CCR5-Mediated Neuronal Pyroptosis	合格	
第一临床医学院	5210810550	薛晗新	直博生	内科学	朱月永		否	Circadian disruption exacerbates MASH by reducing Akkermansia muciniphila via the FXR-CYP7A1-bile acid axis	iScience	昼夜节律紊乱通过FXR-CYP7A1-胆汁酸轴降低Akkermansia muciniphila丰度加剧代谢功能障碍相关脂肪性肝炎	Circadian disruption exacerbates metabolic dysfunction-associated steatohepatitis by reducing Akkermansia muciniphila abundance via the FXR-CYP7A1-bile acid axis	合格	
第二临床医学院	1211010112	于杨	全日制专业学位博士	眼科学	胡建民	2024年	否	TREM2 Regulates Microglial Activation via the ERK/p38 Signaling Pathway: Implications for the Pathogenesis of Experimental Autoimmune Uveitis	Investigative Ophthalmology & Visual Science	TREM2在实验性自身免疫性葡萄膜炎中的作用及机制研究	Study on the Role and Mechanism of TREM2 in Experimental Autoimmune Uveitis	合格	
第二临床医学院	1220920120	王婉瑜	全日制专业学位博士	内科学	曾奕明	2025年	否	Exosomal miR-320b regulates cardiomyocyte FOXM1 expression and may serve as an earlystage compensatory mechanism in obstructive sleep apnea	PLOS One	肺腺癌干样细胞衍生的外泌体lncRNA SNHG1通过SLC3A2抑制铁死亡促进肺腺癌增殖和侵袭	Cancer Stem-like Cells Derived Exosomal lncRNA SNHG1 Promote Lung Adenocarcinoma Proliferation and Invasion via SLC3A2-Mediated Ferroptosis Inhibition	合格	
第二临床医学院	1220920121	许雅晶	全日制专业学位博士	内科学	黄惠斌	2025年	否	Third-trimester estradiol is associated with isolated maternal hypothyroxinemia and attenuated TSH–FT4 coupling: evidence from rats and human astrocytes	Frontiers in Endocrinology	运动诱导血浆外泌体miR-93-5p靶向P21调控脂代谢的分子机制与功能研究	Exercise-Induced Plasma Exosomal miR-93-5p Targets P21 to Regulate Lipid Metabolism: Molecular Mechanisms and Functional Study	合格	
第二临床医学院	1230910128	张晓镜	全日制学术型博士	内科学	曾奕明		否	Culture and expansion of murine proximal airway basal stem cells	Stem Cell Res Ther	力学自适应粘附水凝胶构建及其对气道瘘修复作用的研究	Construction of Mechanoadaptive Bioadhesive Hydrogels and Their Application in Airway Fistula Repair	合格	

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第二临床医学院	[redacted]0910129	王丹丹	[redacted]制学术型博士	[redacted]学与核医学	吕国荣		[redacted]	Low-intensity pulsed ultrasound respo[redacted] phase-change nanoparticles loaded [redacted] rapamycin for targeted therapy o[redacted] atherosclerotic plaqu[redacted]	RSC A[redacted]es	基于超[redacted]动脉粥样硬化易损斑块评估及[redacted]同靶向纳米粒子诊疗研究	Assessment of Vulnerable Plaques in Atherosclerosis Based on Ultrasonic Features and Research on LIPUS Synergized Targeted Nanotheranostics	合格	
第二临床医学院	1230920130	陈路阳	[redacted]制专业学位博士	内科学	曾奕明		否	Derlin-3 manipulates the endoplasmic reticulum stress and IgG4 secretion of plasma cells in lung adenocarcinoma	Oncogene	AQP3调[redacted]癌免疫微环境巨噬细胞极化在肿[redacted]干性维持中的作用及机制研究	The Role and Mechanism of AQP3-Regulated Macrophage Polarization in the Lung Adenocarcinoma Immune Microenvironment in Maintaining Tumor Cell Stemness	合格	
第二临床医学院	[redacted]0920131	[redacted]	[redacted]制专业学位博士	[redacted]科学	黄惠斌		[redacted]	A novel C/EBPα-miR-335-5p-PRKAA[redacted] regulatory axis drives hepatic lip[redacted] accumulation in MASLD	Scientific Reports	C/EBPα[redacted]R-335-5p 靶向 PRKAA2 调控[redacted]脂质代谢的分子机制研究	Molecular Mechanisms by Which C/EBPα Regulates Hepatic Lipid Metabolism in MASLD via miR-335-5p–Mediated Targeting of PRKAA2	合格	
第二临床医学院	1230920132	王圣楠	全日制专业学位博士	重症医学	何荷番		否	Targeting HIF-1α rescues microglial efferocytosis via the SLC7A11–TAM pathway to ameliorate Sepsis-associated encephalopathy	International Immunopharmacology	靶向HIF-1α通过SLC7A11-TAM通路及代谢重编程改善小胶质细胞胞葬并减轻脓毒症相关性脑病研究	Targeting HIF-1α improves microglial efferocytosis and alleviates sepsis-associated encephalopathy via the SLC7A11-TAM pathway and metabolic reprogramming	合格	
第二临床医学院	1230920133	施纯锋	全日制专业学位博士	外科学	王伟		否	Phospholipid and glycerolipid metabolism as potential diagnostic biomarkers for acute pancreatitis	Lipids in health and disease	CDS2介导急性胰腺炎甘油磷脂代谢异常的机制研究	Mechanism of CDS2 mediated abnormal glycerophospholipid metabolism in acute pancreatitis	合格	
第二临床医学院	1230920134	郭俏楠	全日制专业学位博士	外科学	林建清		否	Integrated machine learning algorithms identify KIF15 as a potential prognostic biomarker and correlated with stemness in triple-negative breast cancer	Scientific Reports	PEITC通过降解HER2蛋白抑制HER2阳性乳腺癌及有效联药策略的机制探究	Mechanistic Investigation of PEITC-Mediated HER2 Protein Degradation in Suppressing HER2-Positive Breast Cancer and Its Effective Combination Therapy Strategy	合格	
第二临床医学院	1230920135	王帆	全日制专业学位博士	外科学	胡伟鹏		否	BMSCs-derived exosomal AKAP12 alleviates neuronal cell ferroptosis by inhibiting the STAT3 and ERK signaling pathways in spinal cord injury	Journal of Molecular Medicine	骨髓间充质干细胞来源的外泌体AKAP12减轻脊髓损伤的机制研究	Mechanism of Bone Marrow Mesenchymal Stem Cell-Derived Exosomal AKAP12 in Alleviating Spinal Cord Injury	合格	
第二临床医学院	1230920136	黄巧艺	全日制专业学位博士	肿瘤学	许建华		否	Preoperative prediction of multiple biological characteristics in colorectal cancer using MRI and machine learning	Heliyon	中性粒细胞胞外陷阱诱导内皮细胞H4K12乳酸化调控子宫内膜癌进展的机制研究	Neutrophil Extracellular Traps Drive Endometrial Cancer Progression via Inducing H4K12 Lactylation in Endothelial Cells	合格	
第二临床医学院	1230920137	邹道养	全日制专业学位博士	肿瘤学	许天文		否	Construction and Validation of a Colon Cancer Prognostic Model Based on Tumor Mutation Burden-related Genes	scientific reports	miR-92a-2-5p靶向HOXC6调控TGF-β/SMAD通路影响结肠癌生物学行为	miR-92a-2-5p targets HOXC6 to regulate the TGF-β/SMAD pathway and affects the biological behavior of colon cancer	合格	
第二临床医学院	1230920138	葛珂	全日制专业学位博士	肿瘤学	叶凯		否	AND-Logic Amplification Enables One-Pot Co-Detection of Extracellular Vesicle miRNA and APE1	Analytical Biochemistry	基于类器官单囊泡蛋白图谱的液体活检平台用于胃癌诊断与化疗响应解析研究	A Liquid Biopsy Platform Based on Organoid Single-Vesicle Proteomic Profiling for Gastric Cancer Diagnosis and Chemotherapy Response Analysis	合格	
第二临床医学院	1230920139	张诗婕	全日制专业学位博士	超声医学	吕国荣		否	OSAM-NET: A multi-feature fusion model for measuring fetal head flexion during labor with transformer multi-head self-attention	Computerized medical imaging and graphics	产时超声监测母胎安危与自动化评估产程进展	Intrapartum Ultrasound Monitoring of Maternal–Fetal Safety and Automated Assessment of Labor Progression	合格	
第二临床医学院	1231020161	蔡青	全日制专业学位博士	内科学	胡建达		否	Longitudinal serum metabolomics predicts therapeutic outcome in acute myeloid leukemia	Translational Oncology	精氨酸缺乏通过内质网应激诱导急性髓系白血病细胞凋亡的机制初步研究	Arginine Deprivation Induces Apoptosis in Acute Myeloid Leukemia Cells via Endoplasmic Reticulum Stress	合格	
协和临床医学院	1231010143	杨丽清	全日制专业学位博士	内科学	吴勇		否	Roxadustat induces erythroid differentiation of erythroleukemia cells through the hypoxia inducible factor-α /GATA binding protein 1 axis	Cellular Signalling	以罗沙司他为代表探索HIF-PHIs在骨髓纤维化相关贫血及白血病转化中的治疗作用及机制研究	Therapeutic Role and Mechanism of HIF-PHIs Represented by Roxadustat in Myelofibrosis-Related Anemia and Leukemia Transformation	合格	
协和临床医学院	1231010146	吴之芸	全日制学术型博士	神经病学	刘楠		否	Exercise training alleviates neuronal apoptosis and re-establishes mitochondrial quality control after cerebral ischemia by increasing SIRT3 expression	Cell Biology and Toxicology	NRP-1介导的SHH信号通路在调节大鼠脑缺血/再灌注损伤后线粒体稳态重建和神经重塑中的作用及机制研究	The Role and Mechanism of the NRP-1-Mediated SHH Signaling Pathway in Regulating Mitochondrial Homeostasis Restoration and Neural Remodeling Following Cerebral Ischemia/Reperfusion Injury in Rats	合格	
协和临床医学院	1231010147	李云静	全日制学术型博士（硕博连读）	神经病学	叶钦勇		是，中国科学院脑科学与智能技术卓越创新中心	CHCHD2, Rather than FBXO7, Plays an Essential Role in Modulating the MPP+-Induced mtUPR.	ACS CHEMICAL NEUROSCIENCE	丘脑底核特定神经元类群介导深部脑刺激改善帕金森病运动障碍的机制研究	Cell-Type-Specific Subthalamic Mechanisms Underlying Deep Brain Stimulation-Mediated Improvement of Motor Dysfunction in Parkinson's Disease	合格	
协和临床医学院	1231010148	蔡丹妮	全日制学术型博士（硕博连读）	临床检验诊断学	黄慧芳		否	Targeting bone marrow mesenchymal stromal cell-derived IL-6 to overcome acute myeloid leukemia chemoresistance	Blood advances	骨髓微环境IL-6升高的间充质干细胞来源确认及其氧化磷酸化依赖性的AML化疗耐药机制	Identification of MSCs as the Source of Elevated Bone Ma[redacted]ow IL-6 and Its Role		

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协和临床医学院	1231020197	吴青松	全日制专业学位博士	外科学	陈良万		否	Preoperative blood urea nitrogen-to-serum albumin ratio for prediction of in-hospital mortality in patients who underwent emergency surgery for acute type A aortic dissection	Hypertension Research	CXCL10/CXCR3调控IL-6介导的炎症反应在主动脉 夹层进展与重塑中的作用与机制研究	The Role of the CXCL10/CXCR3 Axis in Regulating IL-6-Mediated Inflammation During Aortic Dissection Progression and Remodeling	合格	
协和临床医学院	1231020198	徐雄杰	全日制专业学位博士	外科学	梁日生		否	Integrated Multi-Omics Analysis Reveals IRF1-Driven Microglial PANoptosis via ZBP1 in Spinal Cord Injury	Journal of Inflammation Research	小胶质细胞cGAS-STING通路通过IFN-β信号传导调控脊髓损伤后神经元内质网应激的机制研究	Mechanistic Study of the Microglial cGAS-STING Pathway in Regulating Neuronal Endoplasmic Reticulum Stress via IFN-β Signaling after Spinal Cord Injury	合格	
协和临床医学院	1231020199	王婷	全日制专业学位博士	外科学	陈小松		否	Topical application of Tea leaf-derived nanovesicles reduce melanogenesis by modulating the miR-828b/MYB4 axis: better permeability and therapeutic efficacy than conventional tea extracts	Materials Today Bio	人脐带间充质干细胞外泌体联合1565 nm非剥脱点阵激光治疗黄褐斑的机制解析及临床转化研究	Mechanistic Elucidation and Clinical Translation of Human Umbilical Cord Mesenchymal Stem Cell-Derived Exosomes Combined with 1565 nm Non-Ablative Fractional Laser for Melasma Treatment	合格	
协和临床医学院	1231020201	黄江山	全日制专业学位博士	外科学	林江波		否	Pan-Immune-Inflammation Value as a Novel Predictor of Pathological Response to Neoadjuvant Chemotherapy Combined with Anti-PD-1 Therapy in Esophageal Squamous Cell Carcinoma: A Multicenter Real-World Retrospective Clinical Study	Therapeutic Advances in Medical Oncology	食管鳞癌瘤内微生物在免疫治疗应答中的炎症调控机制探索	Exploration of Inflammatory Regulatory Mechanisms of Intratumoral Microbiota in the Immunotherapy Response of Esophageal Squamous Cell Carcinoma	合格	
协和临床医学院	1231020202	郑子赫	全日制专业学位博士	外科学	戴小福		否	LYVE1 and IL1RL1 are mitochondrial permeability transition-driven necrosis-related genes in heart failure	*The international journal of biochemistry & cell biology*	CMTM3通过SLC25A51/SIRT3通路调控MPC1乙酰化在心衰中的作用及机制研究	Role and Mechanisms of CMTM3 in Regulating MPC1 Acetylation via the SLC25A51/SIRT3 Pathway in Heart Failure	合格	
协和临床医学院	1231020203	秦超	全日制专业学位博士	骨科学	刘文革		否	HDACi induces apoptosis of osteosarcoma cells by inhibiting the MAPK pathway	Scientific Reports	4-PA通过抑制MAPK通路诱导骨肉瘤细胞凋亡的机制研究及其靶向递送系统的构建与评价	Study on the Mechanism by which 4-PA Induces Osteosarcoma Cell Apoptosis by Inhibiting the MAPK Pathway and the Construction and Evaluation of Its Targeted Delivery System	合格	
协和临床医学院	1231020204	林融杰	全日制专业学位博士	骨科学	陈敏		否	Integration of chitosan-derived carbon dots and Carbomer hydrogel for sustained antibacterial and immunomodulatory efficacy in treating MRSA-infected diabetic wounds	International Journal of Biological Macromolecules	基于胞内菌清除与Wnt信号激活协同策略的胍基化壳聚糖碳点水凝胶的构建及其治疗骨髓炎的研究	Research on Synergistic Intracellular Bactericidal and Wnt Pathway Activation with Guanidine Chitosan Carbon Dots Hydrogel for Treating Osteomyelitis	合格	
协和临床医学院	1231020205	陈文取	全日制专业学位博士	眼科学	胡建章		否	Inhibition of H3K14 lactylation promotes diabetic corneal nerve regeneration via Wnt1/β-catenin signaling	ocular surface	H3K14乳酸化调控Wnt1/β-catenin信号通路在糖尿病角膜神经再生中的作用机制研究	Mechanism of H3K14 Lactylation in Regulating the Wnt1/β Catenin Signaling Pathway During Diabetic Corneal Nerve Regeneration	合格	
协和临床医学院	1231020206	张助	全日制专业学位博士	临床检验诊断学	唐南洪		否	PPARα suppresses growth of hepatocellular carcinoma in a high-fat diet context by reducing neutrophil extracellular trap release	JHEP Reports	转录因子OVOL2乳酸化修饰促进肝癌细胞增殖的分子机制研究	Mechanistic study of transcription factor OVOL2 lactylation in promoting hepatocellular carcinoma proliferation	合格	
协和临床医学院	1231020211	林若兰	全日制专业学位博士	放射影像学	薛蕴菁		否	Association of glymphatic system function with peripheral inflammation and motor symptoms in Parkinson's disease	npj Parkinson's Disease	基于多模态MRI的脑清除系统功能障碍介导帕金森病纹状体损伤及运动障碍的机制研究	Multimodal MRI-Based Mechanistic Study of Brain Clearance System Dysfunction Mediating Striatal Injury and Motor Dysfunction in Parkinson's Disease	合格	
协和临床医学院	1231020219	吴立桦	全日制专业学位博士	内科学	李乃农		否	The causal effect of adipose tissue on Hodgkin's lymphoma: two-sample Mendelian randomization study and validation	Frontiers in immunology	靶向 MAPKAPK2 调控 PTPN22 重塑 IL-1β+LAMs在急性髓系白血病中的作用及机制研究	The Role and Mechanism of Targeting MAPKAPK2 in Regulating PTPN22 to Remodel IL-1β+ LAMs in Acute Myeloid Leukemia	合格	
协和临床医学院	1231020221	翁才明	全日制专业学位博士	外科学	谢建伟		否	A novel ypN-TRG staging system for gastric cancer patients after neoadjuvant therapy based on the metro-ticket paradigm: a multicenter and large sample retrospective analysis	Gastric Cancer	新辅助治疗后局部进展期胃癌的精准风险分层：从新型病理分期到可解释深度学习模型	Precise Prognostic Risk Stratification for Locally Advanced Gastric Cancer after Neoadjuvant Therapy: From Novel Pathological Staging to Interpretable Deep Learning Models	合格	
协和临床医学院	5201010005	李凝	直博生	神经病学	陈晓春		是，中国科学院脑科学与智能技术卓越创新中心	The Dorsal CA2 to Ventral CA1 Circuit Contributes to Spatial and Context-Dependent Memories	Neuroscience Bulletin	基于单细胞连接组的海马CA1和CA2环路在情绪与空间记忆中的机制研究	Mechanism Study of Hippocampal CA1 and CA2 Circuits in Emotional and Spatial Memory Based on Single-Cell Connectomics	合格	
省立临床医学院	1221110194	林立超	全日制学术型博士	内科学	朱鹏立		否	Dynapenic abdominal obesity and the risks of heart disease and all-cause mortality: a 7-year longitudinal study among middle-aged and older Chinese adults	BMC Public Health	PCSK9在心肌梗死后心肌纤维化中的作用及依洛尤单抗的干预研究：基于跨人群遗传证据和实验验证	The Role of PCSK9 in Post-Myocardial Infarction Cardiac Fibrosis and the Protective Effects of Evolocumab: Genetic and Experimental Evidence	合格	

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学院	学号	姓名	学生类别	专业	导师	毕业年份	是否联合培养	提交审核文章题目	出版期刊	学位论文题目	学位论文英文题目	审核结论	备注
省立临床医学院	1231120120	吕祥	全日制专业学位博士	临床检验诊断学	黄毅		否	GPRC5A+ myCAFs promote ESCC progression via TGF-β-induced fibroblast activation and ANXA1-mediated M2 macrophage polarization.	International Immunopharmacology	CAF中miR-146a-5p/ALG10轴通过调控TFE3 非常规N-糖基化促进食管鳞状细胞癌进展的机制研究	Mechanistic Study of the miR-146a-5p/ALG10 Axis Promoting Esophageal Squamous Cell Carcinoma Progression via Regulation of Unconventional TFE3 N-Glycosylation in CAF	合格	
省立临床医学院	1231120217	张键辉	全日制专业学位博士	内科学	郑晓玲		否	Analyzing three pedigrees in X-linked Alport syndrome with the presentation of nephrotic syndrome	Frontiers in Genetics	PKLR p.Arg426Gln突变导致丙酮酸激酶缺乏症的PKR/PKL亚型特异性致病机制研究	Study on the PKR/PKL Isoform-Specific Pathogenic Mechanism of Pyruvate Kinase Deficiency Induced by the PKLR p.Arg426Gln Mutation	合格	
省立临床医学院	1231120222	宋志伟	全日制专业学位博士	神经病学	汪银洲		否	A cross-tissue transcriptome-wide association study identifies new key genes in ischemic stroke	Gene	去泛素化酶USP38在脑缺血再灌注血脑屏障损伤及神经炎症中作用机制的研究	Study on the Mechanism of Deubiquitinating Enzyme USP38 in Blood-Brain Barrier Injury and Neuroinflammation after Cerebral Ischemia-Reperfusion	合格	
省立临床医学院	1231120223	韩雨澎	全日制专业学位博士	重症医学	吴晓丹		否	Early prediction of sepsis associated encephalopathy in elderly ICU patients using machine learning models: a retrospective study based on the MIMIC-IV database	Frontiers in Cellular and Infection Microbiology	组蛋白H3K18乳酸化在脓毒症相关性脑病中的作用机制研究	The Mechanism of Histone H3K18 Lactylation in Sepsis-Associated Encephalopathy	合格	
省立临床医学院	1231120224	林文君	全日制专业学位博士	重症医学	姚玉笙		否	Efficacy of intraoperative systemic lidocaine on quality of recovery after laparoscopic colorectal surgery: a randomized controlled trial	Annals of medicine	冷诱导RNA结合蛋白经TREM-1/p38 MAPK/ NLRP3通路介导脓毒症相关性脑病的机制研究	Cold-Inducible RNA-Binding Protein Mediates Sepsis-Associated Encephalopathy Through TREM-1/p38 MAPK/NLRP3 Signaling	合格	
省立临床医学院	1231120225	朱顺沧	全日制专业学位博士	外科学	陈实		否	SenExo-cCCT2 Reprograms Senescence Response and Anti-Tumor Immunity Following FOLFIRINOX Chemotherapy in Pancreatic Ductal Adenocarcinoma	Advanced Science	cCCT2调控SLX4凝聚体的SUMO化修饰介导胰腺癌化疗后衰老与免疫微环境重塑的机制研究	cCCT2-Regulated SUMOylation of SLX4 Condensates Mediates Chemotherapy-Induced Senescence and Immune Microenvironment Remodeling in Pancreatic Cancer	合格	
省立临床医学院	1231120226	李倚南	全日制专业学位博士	外科学	严茂林		否	Long-term surgical outcomes of bile duct tumor thrombus versus portal vein tumor thrombus for hepatocellular carcinoma: a propensity score matching analysis	Frontiers in Oncology	丁酸梭菌介导吲哚丙酸-FPR2-巨噬细胞脂滴代谢轴增效肝细胞癌靶免治疗的机制研究	Mechanism of Clostridium butyricum in Enhancing Targeted-immunotherapy for Hepatocellular Carcinoma via Indole-3-Propionic Acid–FPR2–Lipid droplet Metabolism in Macrophage	合格	
省立临床医学院	1231120227	刘波	全日制专业学位博士	外科学	何武兵		否	Hepatic soluble epoxide hydrolase mediates osteoclastogenesis by suppressing the Nrf2 signaling pathway: a novel mechanism of redox imbalance in osteoporosis	Free Radical Biology and Medicine	肝sEH通过抑制Nrf2通路促进破骨生成致使绝经后骨质疏松症发生的机制研究	The Mechanism of Hepatic sEH Promoting Osteoclastogenesis via Inhibition of the Nrf2 Pathway in Postmenopausal Osteoporosis	合格	
省立临床医学院	1231120228	李秋燕	全日制专业学位博士	外科学	叶烈夫		是，中山大学孙逸仙纪念医院	THAP7-AS1 orchestrates IGF2BP3-m6A-dependent CCN2 mRNA stabilization to promote lymphatic metastasis in bladder cancer	American Journal of Cancer Research	lncMAGE-A10编码微肽PERMP促进膀胱癌淋巴转移的机制研究	Mechanism of the lncMAGE-A10–Encoded Micropeptide PERMP in Tumor Lymphatic Metastasis	合格	
省立临床医学院	1231120229	张鹏	全日制专业学位博士	骨科学	徐杰		否	TSPO governs bone-lipid homeostasis by redirecting BMSC differentiation via the PI3K/AKT/β-catenin pathway	Stem Cell Research & Therapy	TSPO调控骨髓间充质干细胞骨-脂分化平衡的功能及其作用机制研究	A Study on the Function and Mechanism of TSPO in Regulating the Osteogenic–Adipogenic Differentiation Balance of Bone Marrow Mesenchymal Stem Cells	合格	
省立临床医学院	1231120231	陈颖杰	全日制专业学位博士	麻醉学	郑晓春		否	Prognostic implications of the high sensitivity C-reactive protein to albumin ratio for major cardiovascular adverse events in patients undergoing noncardiac surgery	Scientific reports	海马兴奋性神经元与PV+中间神经元间Nrg3-ErbB4跨突触信号在急性睡眠剥夺致认知功能障碍中的作用及机制	Role and mechanism of Nrg3-ErbB4 trans-synaptic signaling between hippocampal excitatory neurons and PV+ interneurons in cognitive dysfunction induced by acute sleep deprivation	合格	
省立临床医学院	1231120233	张子骞	全日制专业学位博士	肿瘤学	薛芳沁		否	Selenium-Enriched Cerium Oxidative Nanoplatform for Colorectal Tumor Surgery with the Guidance of NIR II Fluorescent Bioimaging and Tumor-Microenvironment Triggered Synergistic Therapy	ACS Applied Materials & Interfaces	铈基纳米材料用于结直肠癌手术导航及其协同治疗的研究	Application of Ce-based Nanomaterials for Surgical Navigation and Synergistic Therapy in Colorectal Cancer	合格	
省立临床医学院	1231120234	唐凌鹏	全日制专业学位博士	超声医学	吴松松		否	Ultrasound-Guided Radiofrequency Ablation for Unilateral Isolated Aldosterone-Producing Adenoma: A Two-centre Retrospective Study	Academic Radiology	乳腺癌力学微环境重塑通过EGR3/ALOX5轴驱动中性粒细胞免疫抑制促进肿瘤进展的机制研究	Mechanical remodeling of the tumor microenvironment promotes breast cancer and neutrophil-mediated immunosuppression through EGR3/ALOX5 signaling	合格	
省立临床医学院	5211110967	罗英花	直博生	内科学	陈刚		否	Different actions of glucocorticoid receptor in adipose tissue remodelling to modulate energy homeostasis by chronic restraint stress	Lipids in Health and Disease	GR通过PGC1α-UCP1通路调控脂肪产热参与慢性应激下脂肪重塑的机制研究	The Mechanism of Adipose Remodeling under Chronic Stress: The Role of GR in Regulating Adipose Thermogenesis via the PGC1α-UCP1 Pathway	合格	

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福总临床医学院	1221220221	梅璇	全日制专业学位博士	内科学	李东良		否	Clinical Features and Whole-Genome SNP Association Study of Chronic Active Epstein-Barr Virus Infection in Adults	Virology Journal	CD8+ T细胞JAK-STAT信号受损在成人慢性活动性EB病毒病EBV清除障碍中的作用研究	Study on the role of JAK-STAT signaling impairment in CD8+ T cells contributing to viral clearance failure in adult chronic active Epstein-Barr virus disease	合格	
福总临床医学院	1221220223	林楠	全日制专业学位博士	外科学	王瑜		否	Endoscopic ultrasound-guided injection of carbon nanoparticles suspension to label rectal cancer before neoadjuvant chemoradiotherapy: a retrospective cohort study	Gastroenterology Report	纳米碳球-碘海醇混悬液的制备及其在中低位直肠癌新辅助放化疗后手术肿瘤定位的研究	Preparation of Nano-Carbonsphere-Ihexol Suspension and Study of Surgical Tumor Localization after Neoadjuvant Treatment of Middle and Low Rect Cancer	合格	
福总临床医学院	1231210235	林珑	全日制学术型博士（硕博连读）	外科学	王守森		否	Omega-3 Polyunsaturated Fatty Acids Protect Neurological Function After Traumatic Brain Injury by Suppressing Microglial Transformation to the Proinflammatory Phenotype and Activating Exosomal NGF/TrkA Signaling	Molecular Neurobiology	缺氧条件下小胶质细胞外泌体miR-155-3p介导的周细胞功能障碍在创伤性脑肿胀中的作用及机制研究	The Role and Mechanism of Hypoxia-Induced Microglial Exosomal miR-155-3p Mediated Pericytes Dysfunction in Traumatic Brain Swelling	合格	
福总临床医学院	1231220236	许金和	全日制专业学位博士	内科学	余宗阳		否	Impact of rare EGFR exon 19 insertion-deletion variants on tyrosine kinase inhibitor efficacy in non-small-cell lung cancer: a 5-year multicenter analysis.	ESMO Open	早期肺腺癌微浸润向浸润进展的代谢标志物L-Aze的发现、功能与机制研究	Discovery, Function, and Mechanism of the Metabolic Marker L-Aze in Lung Adenocarcinoma Progression from Microinvasive to Invasive	合格	
福总临床医学院	1231220238	陈梅贤	全日制专业学位博士	内科学	陈频		否	Gingerenone A attenuates diabetic vascular remodeling through AMPK/mTOR/S6K1 signaling	FRONTIERS IN PHARMACOLOGY	2型糖尿病合并冠心病的共病识别与姜烯酮A干预其血管重塑的研究	Identification of Comorbid Coronary Artery Disease in Patients with Type 2 Diabetes Mellitus and the Effects of Gingerenone A on Diabetic Vascular Remodeling	合格	
福总临床医学院	1231220239	吴伟航	全日制专业学位博士	外科学	王瑜		否	Necklace-Structured PVA Sponges for Fast Bleeding Control in the Punctured Femoral Artery Hemorrhage	Advanced Healthcare Materials	基于聚乙烯醇海绵的链式止血装置的研制及其在躯体四肢交界处出血救治中的应用研究	Development and Application of a Polyvinyl Alcohol (PVA) Sponge-Based Chain Hemostatic Device for Torso-Limb Junctional Hemorrhage Control	合格	
福总临床医学院	1231220240	陈宇晖	全日制专业学位博士	外科学	王守森		否	Validation and modification of the PANOMEN 3 classification for predicting long-term recurrence/progression and quality of life in patients with pituitary adenomas: a multicentre retrospective cohort study	Pituitary	垂体腺瘤复发风险分层与预测模型构建及侵袭性肿瘤免疫微环境特征研究	Risk Stratification and Predictive Modeling of Pituitary Adenoma Recurrence and Characterization of the Immune Microenvironment in Invasive Tumors	合格	
妇儿临床医学院	1231520245	李媛媛	全日制专业学位博士	儿科学	余自华		否	Podocyte-specific Nup160 knockout mice develop nephrotic syndrome and glomerulosclerosis	Human Molecular Genetics	核孔蛋白 Nup160 对 Cdc42的调控作用及其维持足细胞骨架稳态与功能的研究	Nucleoporin Nup160 regulates Cdc42 and maintains podocyte cytoskeletal homeostasis and function	合格	
妇儿临床医学院	1231520248	张瑛	全日制学术型博士	妇产科学	颜建英		否	The role of gut microbiota imbalance in preeclampsia pathogenesis: insights into FMO3-mediated inflammatory mechanisms.	Front. Microbiol.	ABI3BP-Transferrin介导心肌细胞铁死亡参与子痫前期子代心脏纤维化的机制研究	The Mechanism of ABI3BP-Transferrin-Mediated Cardiomyocyte Ferroptosis in Cardiac Fibrosis of Offspring from Preeclampsia	合格	
妇儿临床医学院	1231520249	许艳红	全日制专业学位博士	妇产科学	颜建英		否	Organ-system-based subclassification of preeclampsia using machine learning predicts pregnancy outcomes	BMC Pregnancy and Childbirth	晚期糖基化终末产物调控EGR1介导妊娠期高血糖子代心肌炎症反应的作用机制	Advanced glycation end products regulate EGR1-mediated cardiac inflammation in hyperglycemia in pregnancy offspring	合格	
妇儿临床医学院	1231520250	叶静轩	全日制学术型博士	妇产科学	孙蓬明		否	Integrative Analysis of Glycine, Serine, and Threonine Metabolism and the Immune Microenvironment in Endometrial Cancer: A Prognostic Model and Metabolic-Immune Framework for Precision Oncology	Frontiers in Bioscience-Landmark	早期子宫内膜癌致癌亚群异质性及其介导的增殖、免疫抑制机制与预后预测模型研究	Heterogeneity of Oncogenic Subpopulations in Early-Stage Endometrial Cancer: Mechanisms Underlying Proliferation, Immunosuppression, and Prognostic Prediction Model Development	合格	
妇儿临床医学院	1231520251	王钥	全日制专业学位博士	妇产科学	孙蓬明		否	Age-specific vaginal microecological dysbiosis associated with HPV infection: a large-scale cross-sectional study with targeted functional sequencing validation	Frontiers in Cellular and Infection Microbiology	阴道加德纳菌代谢物 N-α-乙酰-L-精氨酸对 HPV16持续感染的人群关联及调控作用研究	Gardnerella vaginalis Metabolite N-α-Acetyl-L-Arginine Promoting HPV16 Persistent Infection: Population Association and Modulatory Role	合格	
妇儿临床医学院	1231520252	李月红	全日制专业学位博士	妇产科学	孙艳		否	Metabolic dysregulation in follicular fluid is associated with adverse reproductive outcomes in women with decreased ovarian reserve	Journal of ovarian research	ALKBH5介导的胎盘线粒体损伤在孕期砷暴露致子代卵巢多囊样改变的作用与机制	ALKBH5-mediated placental mitochondrial damage drives polycystic ovary-like changes in offspring following gestational arsenic exposure	合格	
妇儿临床医学院	1231520253	黄纪渺	全日制专业学位博士	肿瘤学	郑祥钦		否	Nomogram Prediction Model and Prognostic Comparison of Cervical Clear Cell Carcinoma and Cervical Endometrioid Adenocarcinoma: A SEER Database Study	Cancer Medicine	脂解激活脂蛋白受体LSR调控上皮性卵巢癌脂质代谢重编程促进肿瘤进展的机制研究	LSR-mediated lipid metabolic reprogramming drives tumor progression in epithelial ovarian cancer	合格	

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妇儿临床医学院	1231520254	李靖敏	全日制专业学位博士	医学遗传学	黄海龙		否	The role of miR-129-5p in regulating γ-globin expression and erythropoiesis in β-thalassemia	Human Molecular Genetics	METTL3/circTEX2/miR-137/EZH2轴影响组蛋白甲基化修饰在β-地中海贫血中调节γ-珠蛋白表达和红细胞生成的机制研究	METTL3/circTEX2/miR-137/EZH2 Axis Regulates γ-Globin Expression and Erythropoiesis through Histone Methylation in β-Thalassemia	合格	
肿瘤临床医学院	1221610237	刘文翰	全日制学术型博士	外科学	刘景丰	2025年	否	Near-infrared II fluorescence imaging of PD-L1 and VEGF for assessing and early prediction of“T+A” therapeutic responsiveness in hepatocellular carcinoma	Materials Today Bio	罗伊氏乳杆菌增强肝癌免疫治疗的机制研究	A Study on the Mechanism of Lactobacillus Reuteri Enhancing the Immunotherapy for Liver Cancer	合格	
肿瘤临床医学院	1231010151	李小芬	全日制学术型博士	外科学	宋传贵		否	TM9SF1 Drives the Lipophagic Flux via AMPK-ULK1 Signaling to Sustain Metabolic Fitness in HER2-Positive Breast Cancer	Cell Death & Disease	TM9SF1通过AMPK-ULK1信号轴驱动脂质自噬维持HER2阳性乳腺癌代谢适应性的机制研究	TM9SF1 Drives the Lipophagic Flux via AMPK-ULK1 Signaling to Sustain Metabolic Fitness in HER2-Positive Breast Cancer	合格	
肿瘤临床医学院	1231020190	王青	全日制专业学位博士	外科学	宋传贵		否	Heterogeneity of tertiary lymphoid structures predicts the response to neoadjuvant therapy and immune microenvironment characteristics in triple-negative breast cancer	British journal of cancer	乳腺癌三级淋巴结构的免疫调控机制及其临床转化研究	Immunoregulatory Mechanisms of Tertiary Lymphoid Structures in Breast Cancer and Their Clinical Translational Research	合格	
肿瘤临床医学院	1231020191	于新	全日制专业学位博士	外科学	宋传贵		否	Unraveling the causal links and novel molecular classification of Crohn’s disease in breast Cancer: a two-sample mendelian randomization and transcriptome analysis with prognostic modeling	BMC Cancer	RNA甲基转移酶NSUN5介导m5C修饰调控乳腺癌进展的分子机制研究	Molecular Mechanisms of NSUN5-Mediated RNA m5C Modification in Breast Cancer Progression	合格	
肿瘤临床医学院	1231120230	林鑫	全日制专业学位博士	骨科学	林飞跃		否	TRIM14 Inhibition Suppresses Microglial Polarization and Pyroptosis Through the NF-κB/NLRP3 Pathway to Enhance Spinal Cord Injury Repair	MEDIATORS OF INFLAMMATION	靶向TRIM14通过NF-κB/NLRP3通路抑制小胶质细胞M1极化与焦亡促进脊髓损伤修复	Targeting TRIM14 Inhibits Microglial M1 Polarization and Pyroptosis via the NF-κB/NLRP3 Pathway to Promote Spinal	合格	
肿瘤临床医学院	1231610255	卓伟彬	全日制学术型博士（硕博连读）	外科学	刘景丰		否	Signature of immune-related metabolic genes predicts the prognosis of hepatocellular carcinoma	Frontiers in immunology	隧道纳米管介导的线粒体转移调控肝癌细胞异质性促进肿瘤进展。	Mitochondrial transfer mediated by tunneling nanotubes promotes tumor progression by regulating hepatocellular carcinoma cell heterogeneity .	合格	
肿瘤临床医学院	1231620106	李懿	全日制专业学位博士	放射肿瘤学	邱素芳		否	Identification and validation of a prognostic risk model based on radiosensitivity-related genes in nasopharyngeal carcinoma	Translational Oncology	转录因子ETV4通过激活GSS抑制铁死亡促进鼻咽癌放疗抵抗的机制研究	Mechanistic Study of Transcription Factor ETV4 in Promoting Radioresistance in Nasopharyngeal Carcinoma via GSS Activation-Mediated Suppression of Ferroptosis	合格	
肿瘤临床医学院	1231620256	仲杨	全日制专业学位博士	外科学	刘景丰		否	HERV2365 upregulates FGF1 expression by sponging miR-326 to promote the progression of intrahepatic cholangiocarcinoma	iScience	HERV2365通过吸附miR-326上调FGF1的表达促进肝内胆管癌进展的机制研究	HERV2365 upregulates FGF1 expression by sponging miR-326 to promote the progression of intrahepatic cholangiocarcinoma	合格	
肿瘤临床医学院	1231620258	靳尚锟	全日制专业学位博士	外科学	杨春康		否	IFITM1-targeted NIR-II fluorescence imaging enables visualisation of colorectal cancer and metastatic lymph nodes	JOURNAL OF TRANSLATIONAL MEDICINE	IFITM1在结直肠癌中的作用并构建其靶向荧光探针在结直肠癌诊疗的临床前研究	The role of IFITM1 in CRC and the construction of its targeted fluorescent probe for preclinical research in CRC diagnosis and treatment	合格	
肿瘤临床医学院	1231620259	李安阳	全日制专业学位博士	肿瘤学	孙阳		否	An ultrasensitive electrochemical sensor based on facile one-step NCQDs-MWCNT nanocomposite deposition for chemotherapeutic drug paclitaxel biosensing in serum	Microchemical Journal	KCNN4通过P-AS160/GLUT4调节糖酵解代谢增强宫颈癌放疗抗性的机制研究	KCNN4 Promotes Radiotherapy Resistance in Cervical Cancer via P-AS160/GLUT4-Mediated Glycolysis Activation	合格	
肿瘤临床医学院	1231620260	李辉	全日制专业学位博士	放射肿瘤学	陈传本		否	Multi-Omics Signatures of Chronic Inflammation Across Immune-Related Disease States	FRONTIERS IN IMMUNOLOGY	可解释多模态数字医学框架解析饮食相关癌症风险及关键基因的作用机制研究	An Interpretable Multimodal Digital Medicine Framework for Decoding Diet-Related Cancer Risk and Investigating the Functional Mechanisms of Key Genes	合格	
肿瘤临床医学院	1231620261	吴思璇	全日制专业学位博士	放射肿瘤学	李建成		否	ZDHHC5 as a central regulator in a palmitoylation-associated prognostic model for lung adenocarcinoma: insights from pan-cancer and experimental analyses	FRONTIERS IN IMMUNOLOGY	外泌体circASPH通过调控PRDX2/NF-κB通路促进非小细胞肺癌顺铂耐药的机制研究	Exosomal circASPH Promotes Cisplatin Resistance in Non-Small Cell Lung Cancer via the PRDX2/NF-κB Pathway	合格	
肿瘤临床医学院	1231620262	李莹	全日制专业学位博士	放射肿瘤学	邱素芳		否	PXDN regulated by WTAP/YTHDF1-mediated m6A modification activates PI3K/AKT signaling pathway through extracellular matrix remodeling to promote progression in nasopharyngeal carcinoma	Journal of Experimental & Clinical Cancer Research	m6A修饰上调PXDN通过细胞外基质重塑激活PI3K/AKT通路促进鼻咽癌进展的机制研究	Mechanistic Study on m6A-Mediated Regulation of PXDN and Activation of the PI3K/AKT Signaling Pathway via Extracellular Matrix Remodeling to Promote Progression in Nasopharyngeal Carcinoma	合格	
肿瘤临床医学院	1231620263	余艺林	全日制专业学位博士	放射肿瘤学	吴君心		否	A large population-based and validated study on the follow-up management and supportive strategy of locally advanced rectal cancer patients	Supportive Care in Cancer	EFHD2通过重塑乳酸代谢诱导免疫抑制微环境并促进直肠癌放射抵抗的机制研究	EFHD2 Induces an Immunosuppressive Microenvironment and Promotes Radioresistance in Rectal Cancer by Remodeling Lactate Metabolism	合格	

2026年6月申请博士学位研究生文章审核情况表

学院	学号	姓名	学生类别	专业	导师	毕业年份	是否联合培养	提交审核文章题目	出版期刊	学位论文题目	学位论文英文题目	审核结论	备注
肿瘤临床医学院	1231620264	刘道佳	全日制专业学位博士	核医学	陈俊强		否	Synergistic Integration of Hafnium Oxide Nanoradiosensitizers and Immune Checkpoint Inhibition for Enhanced Cancer Therapy	Aggregate	刺激响应型原位自组装策略延长FAP靶向放射性药物肿瘤滞留时间及增强内照射治疗疗效的研究	Stimuli-Responsive In Situ Self-Assembly Strategies for Prolonging Tumor Retention Time of FAP-Targeted Radiopharmaceuticals and Enhancing the Efficacy of Targeted Radionuclide Therapy	合格	
肿瘤临床医学院	1231620265	王国玉	全日制专业学位博士	核医学	陈俊强		否	Sequential FAP and Mitochondria-Targeting Radioconjugate with High Tumor Uptake Efficiency and Long Retention Time for Radiopharmaceutical Therapy	Journal of Medicinal Chemistry	序贯靶向FAP与细胞器的长滞留FAPI核素探针的开发及肿瘤诊疗一体化研究	Development of Long-retention FAPI Radiopharmaceuticals with Sequential Targeting of FAP and Cell Organelles for Tumor Theranostics	合格	
福建省老年医院	1230820083	陈小云	全日制专业学位博士	内科学	邓朝胜		否	SPHK1-mediated M2 macrophage polarization drives TGF-β1-dependent thrombus fibrosis	Frontiers in Immunology	SPHK1介导的M2型巨噬细胞极化在静脉血栓纤维化中的作用及机制研究	Study on the Role and Mechanism of SPHK1-Mediated M2 Macrophage Polarization in Venous Thrombus Fibrosis	合格	
福建医科大学附属福州市第一总医院	1231420241	蔡彬彬	全日制专业学位博士	儿科学	陈瑞敏		否	Phenotypic and Genotypic Diversity in Patients with Chinese Aggrecan Gene-Related Short Stature	PEDIATRIC RESEARCH	CTCFR567W介导的三维基因组拓扑重构激活 CRABP1导致低体脂表型机制研究	Mechanistic Study of How CTCFR567W-Mediated 3D Genome Remodeling Activates CRABP1 and Leads to a Low-Body-Fat Phenotype	合格	
福建医科大学附属南平第一医院	1231420242	李静	全日制专业学位博士	老年医学	徐尚华		否	Association Between Dietary Flavonoid Intake and Cardiovascular Health in Cancer Survivors: A Cross-Sectional Study	Journal of Multidisciplinary Healthcare	芫花素通过FOXO3介导的自噬通量调控缓解多柔比星诱导的心肌衰老	Genkwanin Alleviates Doxorubicin-Induced Myocardial Senescence by Restoring Autophagic Flux Mediated by FOXO3	合格	
福建医科大学附属泉州第一医院	1201420177	任岚	全日制专业学位博士	内科学	苏智军	2023年	否	Regulation of OATP1B1 and OATP1B3 by HNF3α and/or c-Jun mediates rosuvastatin hepatic uptake	European Journal of Pharmacology	乙型肝炎病毒对利福平肝细胞毒性的影响和机制	Effect and mechanism study of Hepatitis B virus on rifampin hepatocytotoxicity	合格	
福建医科大学附属泉州第一医院	1221420226	宋凯敏	全日制专业学位博士	内科学	苏智军		否	Effect of HBeAg/anti-HBe coexistence on HBeAg seroconversion in treatment-na?ve chronic hepatitis B patients with peginterferon-α	Therapeutic Advances in Gastroenterology	ICOS信号调控CD4+ T细胞功能在HBV相关慢加急性肝衰竭中的作用及机制研究	Role and Mechanism of ICOS Signaling in Regulating CD4+ T Cell Function in HBV-Related Acute-on-Chronic Liver Failure	合格	
福建医科大学孟超肝胆医院	1230820109	胡杰	全日制专业学位博士	外科学	陈绍勤		否	Analyses of the roles and potential targets of m7G related genes in colorectal cancer using single-cell and bulk RNA sequencing data.	PloS one	m7G甲基化阅读蛋白NCBP2调控结直肠癌免疫抑制微环境的作用及机制研究	The Role and Mechanism of the m7G Reader Protein NCBP2 in Regulating the Immunosuppressive Microenvironment of Colorectal Cancer	合格	
厦门大学附属第一医院	1231420243	卢镇伟	全日制专业学位博士	急诊医学	王占祥		否	LPIN3 emerges as a diagnostic biomarker in Moyamoya disease revealing immune-lipid metabolic crosstalk	Frontiers in Genetics	非共价BTK抑制剂通过调控细胞死亡及肿瘤免疫微环境抑制胶质瘤进展的机制研究	Mechanistic Study of Non-covalent BTK Inhibitors in Suppressing Glioma Progression via Regulation of Cell Death and the Tumor Immune Microenvironment	合格	
厦门大学附属第一医院	1231420244	张俊成	全日制专业学位博士	外科学	黄继义		否	SUMOylation of ZEB1 Modulates PANoptosis in Burn-Induced Early Acute Kidney Injury	Journal of Cellular and Molecular Medicine	ZEB1蛋白SUMO修饰在烧伤后早期急性肾损伤诱导的泛凋亡中的作用及机制研究	Study on the Role and Mechanism of SUMO Modification of ZEB1 Protein in PANoptosis Induced by Early Acute Kidney Injury after Burn Injury	合格	