**2019-2021年检验科SCI论文发表情况一览表**

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| --- | --- | --- | --- | --- | --- |
| 序号 | 第一作者/通讯作者 | 论文题目 | 杂志名称 | IF | 年份 |
| 1 | 张亚琼/朱杰 | CircPUM1 promotes hepatocellular carcinoma progression through the miR-1208/MAP3K2 axis | O R I G I N A L A R T I C L E | 5.31 | 2021.5 |
| 2 | 朱杰 | circRNA circ\_102049 Implicates in Pancreatic Ductal Adenocarcinoma Progression through Activating CD80 by Targeting miR-455-3p | Mediators Inflamm | 3.758 | 2021.6 |
| 3 | 王毅超/王攀 | Integrated profiling identifies CCNA2 as a potential biomarker of immunotherapy in breast cancer | OncoTargets and Therapy | 3.337 | 2021.4 |
| 4 | 姚军 | Circ\_0000003 regulates glutamine metabolism and tumor progression of tongue squamous cell carcinoma via the miR-330-3p/GLS axis | Oncol Rep | 3.906 | 2021.4 |
| 5 | 姚军 | Hsa\_circ\_0043265 Restrains Cell Proliferation, Migration and Invasion of Tongue Squamous Cell Carcinoma via Targeting the miR-1243/SALL1 Axis | Pathol. Oncol. Res | 3.201 | 2021.2 |
| 6 | 王毅超/李招云 | MiR-224-5p carried by human umbilical cord mesenchymal stem cells-derived exosomes regulates autophagy in breast cancer cells via HOXA5 | Cell And Developmental Biology | 6.67 | 2021.5 |
| 7 | 张亚琼 | Immune-related long noncoding RNA signature for predicting survival and immune checkpoint blockade in hepatocellular carcinoma predicting survival and immune checkpoint blockade in hepatocellular carcinoma | journal of cellular physiology | 5.546 | 2020.12 |
| 8 | 张亚琼 | lncRNA TCL6 correlates with immune cell infiltration and indicates worse survival in breast cancer | Breast Cancer | 2.69 | 2020.7 |
| 9 | 吴晓宇 | Toll-like Receptor Characterization Correlateswith Asthma and Is Predictive of Diagnosis | DNA AND CELL BIOLOGY | 3.191 | 2020.6 |
| 10 | 吴晓宇 | Solubility of Edaravone in Four Mixed Solvents at 273.15-313. Kand Correlation of Jouyban-acree and CNIBS/R-K Models | JOURNAL OF CHEMICAL AND ENGINEERING DATA | 2.369 | 2020.4 |
| 11 | 吴晓宇 | Synthesis, biological evaluation, and moleculardocking of((4-([1, 2, 4]triazolo[4, 3-b][I, 2, 4, 5]tetrazin-6-yl)piperazin-1-yl)methyl)benzhydrazide derivatives | Journal of Chemical Research | 0.593 | 2020.3 |
| 12 | 陈寒君/钟倩怡 | MicroRNA -200c Inhibits the Metastasis of Triple- Negative Breast Cancer by Targeting ZEB2,an Epithelial-Mesenchymal Transition Regulator | ANNALS OF CLINICAL AND LABORATORY SCIENCE | 0.927 | 2020.6 |
| 13 | 姚军 |  Long noncoding RNA LINC01391 restrained gastric cancer aerobic glycolysis and tumorigenesis via targeting miR-12116/CMTM2 axis | J Cancer | 4.207 | 2020.11 |
| 14 | 姚军 | LncRNA MAFG-AS1 Accelerates Cell Migration, Invasion and Aerobic Glycolysis of Esophageal Squamous Cell Carcinoma Cells via miR-765/PDX1 Axis | Cancer Manag Res | 3.989 | 2020.8 |
| 15 | 张亚琼/李招云 | Identification of a New Eight-long Nonccding RNA Molecular Signature for Breast Canceral Prediction Survival Prediction | DNA AND CELL BIOLOGY | 2.918 | 2019.12 |
| 16 | 王毅超 | Rapid detection of insulin by immune-enrichment with silicon-nanoparticle assisted MALDI-TOF MS | Analytical Biochemistry | 2.507 | 2019.7 |
| 17 | 张亚琼 | Six genes as potential diagnosis and prognosis biomarkers for hepatocellular carcinoma through data mining | JOURNAL OF CELLULAR PHYSIOLOGY | 4.522 | 2019.6 |
| 18 | 周勇 | Using the synthesized peptide HAYED(5)to protect the brain against iron catalyzed radical attack in a naturally senescence Kunming mouse model | Free Radical Biology and Medicine | 5.606 | 2019.1 |
| 19 | 王毅超 | Clinical value of ROMA index in diagnosis of ovarian cancer: meta-analysis | Cancer Management and Research | 2.243 | 2019.3 |