

| 序号 | 论文名称  | 第一作者 | 通讯作者 | 发表年月   | 发表刊物名称   | 收录类型 |
|----|---|------|------|--------|--|------|
| 1  | Solid phase extraction of carbamate pesticides with porous organic polymer as adsorbent followed by high performance liquid chromatography-diode array detection, | 王小兰  | 王志   | 201908 | Journal of Chromatography A, 中科院 JCR 1 区, IF:3.858 | SCI  |
| 2  | Triazine-based porous organic framework as adsorbent for solid-phase microextraction of some organochlorine pesticides  | 王文金  | 王志   | 201909 | Journal of Chromatography A, 中科院 JCR 1 区, IF:3.858 | SCI  |
| 3  | Triazine-based porous organic framework as adsorbent for solid-phase microextraction of some organochlorine pesticides  | 王文瑾  | 王志   | 201909 | Journal of Chromatography A, 中科院 JCR 1 区, IF:3.858 | SCI  |

|   |  |     |     |        |   |     |
|---|--|-----|-----|--------|---|-----|
| 4 | Preparation of magnetic porous covalent triazine-based organic polymer for the extraction of carbamates prior to high performance liquid chromatography-mass spectrometric detection | 王小兰 | 王志  | 201909 | Journal of Chromatography A, 中科院 JCR 1 区, IF:3.858                | SCI |
| 5 | Analysis of Endogenous Semicarbazide during the Whole Growth Cycle of <i>Litopenaeus vannamei</i> and Its Possible Biosynthetic Pathway  | 于文龙 | 王向红 | 201908 | Journal of Agricultural and Food Chemistry, 中科院 JCR 1 区, IF:3.571 | SCI |

|   |  |     |     |        |   |     |
|---|--|-----|-----|--------|---|-----|
| 6 | Preparation of a magnetic nanoporous polymer for the fast and efficient extraction of 5-nitroimidazoles in milk followed by quantitation with high performance liquid chromatography-diode array detection | 王钊钊 | 吴秋华 | 201910 | Journal of Agricultural and Food Chemistry, 中科院 JCR 1 区, IF:3.571 | SCI |
| 7 | Solid phase microextraction of polycyclic aromatic hydrocarbons by using an etched stainless-steel fiber coated with a covalent organic framework  | 杨秀敏 | 王志  | 201903 | Microchimica Acta, 中科院 JCR 2 区, IF:5.479                          | SCI |

|    |   |     |     |        |   |     |
|----|---|-----|-----|--------|---|-----|
| 8  | p-Phenylenediamine-modified graphene oxide as a sorbent for solid-phase extraction of phenylurea herbicides, nitroimidazoles, chlorophenols, phenylurea insecticides and phthalates | 郭立莹 | 吴秋华 | 201908 | Microchimica Acta, 中科院 JCR 2 区, IF:5.479      | SCI |
| 9  | Ferrocene-based nanoporous organic polymer as solid-phase extraction sorbent for the extraction of chlorophenols from tap water, tea drink and peach juice samples                  | 王钊钊 | 吴秋华 | 201907 | Food Chemistry, 中科院 JCR 2 区, IF:5.399         | SCI |
| 10 | Label-free visual biosensor based on cascade amplification for the detection of Salmonella  | 张媛  | 田洪涛 | 201910 | Analytica Chimica Acta, 中科院 JCR 2 区, IF:5.256 | SCI |

|    |   |     |     |        |   |     |
|----|---|-----|-----|--------|---|-----|
| 11 | Novel porous Fe <sub>3</sub> O <sub>4</sub> @C nanocomposite from magnetic metal-phenolic networks for the extraction of chlorophenols from environmental samples | 郝琳  | 王志  | 201903 | Talanta, 中科院 JCR 2 区, IF:4.916                          | SCI |
| 12 | Effects of different co-cultures on the amino acid availability, biogenic amine concentrations and protein metabolism of fermented sufu and their relationships   | 梁静静 | 马艳莉 | 201910 | LWT-Food Science and Technology, 中科院 JCR 2 区, IF:3.714  | SCI |
| 13 | Sensitive and visual detection of Cronobacter spp. in powdered infant formula by saltatory rolling circle amplification method                                    | 张蕴哲 | 张伟  | 201902 | LWT- Food Science and Technology, 中科院 JCR 2 区, IF:3.714 | SCI |

|    |   |     |     |        |  |     |
|----|---|-----|-----|--------|--|-----|
| 14 | Effects of microbial community succession on volatile profiles and biogenic amine during sufu fermentation<br>biogenic amine during sufu fermentation | 梁静静 | 马艳莉 | 201907 | LWT-Food Science and Technology, 中科院 JCR 2 区, IF:3.714 | SCI |
| 15 | Tibet kefir milk decreases fat deposition by regulating the gut microbiota and gene expression of Lpl and Angptl4 in high fat diet-fed rats           | 高洁  | 桑亚新 | 201907 | Food Research International, 中科院 JCR 2 区, IF:3.579     | SCI |
| 16 | Flaxseed oil alleviates dextran sulphate sodium-induced ulcerative colitis in rats.   | 周茜  | 赵文  | 201910 | Journal of Founctional Foods, 中科院 JCR 2 区, IF:3.197    | SCI |

|    |   |     |     |        |   |     |
|----|---|-----|-----|--------|---|-----|
| 17 | Anti-cancer potential of polysaccharide extracted from hawthorn (Crataegus.) on human colon cancer cell line HCT116 via cell cycle arrest and apoptosis | 马蕾  | 王颀  | 201912 | Journal of Functional Foods, 中科院 JCR 2 区, IF:3.197      | SCI |
| 18 | Saltatory rolling circle amplification for sensitive visual detection of Staphylococcus aureus in milk  | 王志岩 | 张伟  | 201907 | Journal of Dairy Science, 中科院 JCR 2 区, IF:3.082         | SCI |
| 19 | Study on a biomimetic enzyme-linked immunosorbent assay for rapid detection of flumequine in animal foods   | 刘卫华 | 王向红 | 201911 | Food Analytical Methods, 中科院 JCR 2 区, IF:2.413          | SCI |
| 20 | Development of biomimetic enzyme-linked immunosorbent assay based on molecular imprinting technique for semicarbazide detection                         | 于文龙 | 王向红 | 201911 | Food and Agricultural Immunology, 中科院 JCR 2 区, IF:2.398 | SCI |

|    |   |     |     |        |   |     |
|----|---|-----|-----|--------|---|-----|
| 21 | Development and application of a lateral flow colloidal gold immunoassay strip for the rapid quantification of ciprofloxacin in animal muscle   | 于璐  | 王向红 | 201907 | Analytical Methods, 中科院 JCR 2 区, IF:2.378     | SCI |
| 22 | Review on electrochemical DNA biosensors for detecting foodborne pathogens  | 吴俏云 | 张伟  | 201911 | 中科院 JCR 3 区, IF: 3.031                        | SCI |
| 23 | Purification, characterization, and functional groups of an extracellular aflatoxin M1 - detoxifzyme from <i>Bacillus pumilus</i> E - 1 - 1 - 1 | 张雪娇 | 桑亚新 | 201904 | MicrobiologyOpen, 中科院 JCR 3 区, IF:2.738       | SCI |
| 24 | Semicarbazide universality study and its speculated formation pathway   | 于文龙 | 王向红 | 201902 | Journal of Food Safety, 中科院 JCR 4 区, IF:1.665 | SCI |
| 25 | Anti-hangover and anti-hypertensive effects in vitro of fermented persimmon juice   | 周畅  | 桑亚新 | 201901 | CyTA - Journal of Food, 中科院 JCR 4 区, IF:1.605 | SCI |



|    |  |     |     |        |  |     |
|----|--|-----|-----|--------|--|-----|
| 26 | Adhesion and Colonization of the Probiotic Lactobacillus rhamnosus Labeled by Dsred2 in Mouse Gut  | 李晨  | 田洪涛 | 201905 | Current Microbiology, 中科院 JCR 4 区, IF:1.595    | SCI |
| 27 | Electrochemical immunosensor based on Carboxylated single-walled carbon nanotube-chitosan functional layer for the detection of cephalexin | 于文龙 | 王向红 | 201911 | Food Science & Nutrition, 中科院 JCR 4 区, IF:1.53 | SCI |
| 28 | Optimization of deacidification for concentrated grape juice   | 李宁  | 王颀  | 201906 | Food Science & Nutrition, 中科院 JCR 4 区, IF:1.52 | SCI |

|    |  |     |     |        |   |      |
|----|--|-----|-----|--------|---|------|
| 29 | Effect of pH on the aggregation behavior of cellulose nanocrystals in aqueous medium | 齐文慧 | 张志胜 | 201912 | Materials research express, 中科院 JCR 4 区, IF:1.449     | SCI  |
| 30 | Occurrence of biogenic amines in sufu obtained from Chinese market                   | 李大伟 | 马艳莉 | 201902 | Food Science and Biotechnology, 中科院 JCR 4 区, IF:0.888 | SCI  |
| 31 | 自动化机械发酵食醋过程中品质变化规律   | 王文秀 | 孙剑锋 | 2019   | 农业工程学报  | CSCD |
| 32 | 复合生物保鲜剂结合冰温贮藏对红鳍东方鲀的保鲜效果   | 苏红  | 刘红英 | 2019   | 水产学报  | CSCD |
| 33 | 小麦食源性过敏原致敏亚基分析   | 姚亚亚 | 李慧静 | 2019   | 中国粮油学报  | CSCD |

|    |                                   |     |     |      |        |      |
|----|-----------------------------------|-----|-----|------|--------|------|
| 34 | 基于原生质体法保加利亚乳杆菌电转化条件的研究            | 郭鑫  | 田洪涛 | 2019 | 中国食品学报 | CSCD |
| 35 | 蔷薇红景天低聚原花青素对动脉粥样硬化大鼠肝脏的保护作用       | 韩雪  | 赵文  | 2019 | 食品科学   | CSCD |
| 36 | 局部偏最小二乘法结合可见-近红外光谱预测猪肉挥发性盐基氮      | 王文秀 | 彭彦昆 | 2019 | 食品科学   | CSCD |
| 37 | 超高静压改性麦麸对其功能性质的影响                 | 苗宇叶 | 李慧静 | 2019 | 食品科学   | CSCD |
| 38 | 短小芽孢杆菌漆酶基因的克隆表达及重组漆酶降解黄曲霉毒素 M1 研究 | 霍超  | 桑亚新 | 2019 | 食品科学   | CSCD |
| 39 | DNA 条形码技术在淀粉掺假鉴别中的应用              | 陈佳  | 桑亚新 | 2019 | 食品科学   | CSCD |

|    |  |     |     |      |        |      |
|----|--|-----|-----|------|--------|------|
| 40 | 体外消化模型中酸乳 $\beta$ -酪啡肽-7 和 $\beta$ -酪啡肽-5 的释放及阿片活性 | 宁亚茹 | 桑亚新 | 2019 | 食品科学   | CSCD |
| 41 | 滑子菇多糖的结构及体外生物活性探究                                  | 李雪丹 | 桑亚新 | 2019 | 中国食品学报 | CSCD |
| 42 | 水果酵素体外抗氧化及抑制 $\alpha$ -淀粉酶 和 $\alpha$ -葡萄糖苷酶活性的研究  | 陈杨杨 | 桑亚新 | 2019 | 中国食品学报 | CSCD |
| 43 | 山楂原花青素对人肝癌 SMMC-7721 细胞增殖和凋亡的影响                    | 孙思明 | 檀建新 | 2019 | 食品科学   | CSCD |
| 44 | 动物性食品中氟苯尼考检测的电化学免疫传感器构建                            | 刘卫华 | 王向红 | 2019 | 食品科学   | CSCD |
| 45 | B 族维生素微胶囊的制备及其缓释动力学研究                              | 于文龙 | 王向红 | 2019 | 中国食品学报 | CSCD |

|    |  |     |     |      |        |      |
|----|--|-----|-----|------|--------|------|
| 46 | 嗜热甘露聚糖酶 ManBK 的密码子优化表达及在魔芋寡糖制备聚糖降解中的应用 | 卢海强 | 田洪涛 | 2019 | 食品科学   | CSCD |
| 47 | 超声波辅助亚麻籽粕醇法脱色的研究                       | 田博宇 | 李慧静 | 2019 | 中国粮油学报 | CSCD |