College of Materials and Chemical Engineering Student-led

| numberstudentproject nameleveltime1Wu ChuninDevelopment of raw materials and quality standardization system constructionprovincial level20242Tan YiPreparation of gold nanocluster fluorescent probes and determination of heavy metal ions in antimonyprovincial level20243RodandanStudy on food-derived phenolic acid electrochemical sensor based on mesh structure composite of MXenes / levelprovincial level20244Yi KexinPreparation of gold nanometer clusters / eria nanomaterials and their application to glutathione detectionprovincial level20245Tan YajuanControllable construction of the acid position of Beta molecules and its catalytic behavior in furfural reaction from six-carbon sugarprovincial level20246Wang Yi HanEST-SSR development and genetic diversity analysis of germplasm resourcesprovincial level20247Du HongxiaOzvelopment of Jinhua Yisheng Yuan fermented feed and construction of intelligent feeding systemprovincial level20248Fu JiajunSincerely wish Shangpin qimeng science park — planted scientific seeds, weaving scientific dreamsprovincial level202410Liu Yuan Preparation and application of efficiently degrading kitche waste starians in dark tea composite in ramieprovincial level202412Jian Dan yijeConstruction and application of a drug screening system targeting bacterial cyclic diguanylateprovincial level </th <th>order</th> <th>name of</th> <th>project name</th> <th>The Project</th> <th>Project</th> | order | name of | project name | The Project | Project |
|---|--------|-----------|--|----------------|---------|
| 1Chunlinstandardization system constructionI level20242Tan YiPreparation of gold nanocluster fluorescent probes and determination of heavy metal ions in antimonyprovincial level20243RodandanStudy on food-derived phenolic acid electrochemical sensor based on mesh structure composite of MXenes / SiO2@MoS2 derivativesprovincial level20244Yi KexinPreparation of gold nanometer clusters / ceria nanomaterials and their application to glutathione detectionprovincial level20245Tan YajuanControllable construction of the acid position of Beta molecules and its catalytic behavior in furfural reaction from six-carbon sugarprovincial level20246Wang Yi HongxiaEST-SSR development and genetic diversity analysis of germplasm resourcesprovincial level20247Du HongxiaDevelopment of Jinhua Yisheng Yuan fermented feed and construction of intelligent feeding systemprovincial level20249Xiong Mei pureSincerely wish Shangpin gimeng science park—planted scientific dreamsprovincial level202410Liu YuanPreparation and application of efficiently degrading kitchen waste strains in dark tea composite in ramieprovincial level202411Peng Fa tingThe preparation and mechanical properties of enhanced recycled polypropylene composite in ramieprovincial level202412Jian DanStudy on cycle process of sodiumprovincial level2023< | number | | | | time |
| Chunlinstandardization system constructionlevel2Tan YiPreparation of gold nanocluster fluorescent probes and determination of heavy metal ions in antimonyprovincial level20243RodandanStudy on food-derived phenolic acid electrochemical sensor based on mesh structure composite of MXenes / SiO2@MS2 derivativesprovincial level20244Yi KexinPreparation of gold nanometer clusters / ceria nanomaterials and their application to glutathione detectionprovincial level20245Tan YajuanControllable construction of the acid position of Beta molecules and its catalytic behavior in furfural reaction from six-carbon sugarprovincial level20246Wang Yi HongxiaEST-SSR development and genetic diversity analysis of germplasm resourcesprovincial level20247Du Hongxia"Sugar high resistance"research and development of dark tea sugar hypoglycemic productsprovincial level20249Xiong Mei pureSincerely wish Shangpin qimeng science park | 1 | | | - | 2024 |
| 2Tan Yiprobes and determination of heavy metal ions in antimonyprovincial level20243RodandanStudy on food-derived phenolic acid electrochemical sensor based on mesh structure composite of MXenes / SiO2@MoS2 derivativesprovincial level20244Yi KexinPreparation of gold nanometer clusters / ceria nanomaterials and their application to glutathione detectionprovincial level20245Tan YajuanControllable construction of the acid position of Beta molecules and its catalytic behavior in furfural reaction from six-carbon sugarprovincial level20246Wang Yi HongxiaEST-SSR development and genetic diversity analysis of germplasm resourcesprovincial level20247Du HongxiaDevelopment of Jinhua Yisheng Yuan fermented feed and construction of intelligent feeding systemprovincial level20249Xiong Mci pureSincerely wish Shangpin qimeng science park — planted scientific seeds, weaving scientific dreamsprovincial level202410Liu YuanPreparation and application of efficiently degrading kitchen waste strains in dark tea composite in ramieprovincial level202412Jian DanConstruction and application of a drug screening system targeting bacterial cyclic digunylatenational level2023 | - | Chunlin | standardization system construction | level | |
| 2Ian Yiprobes and determination of heavy metal ions in antimonyIevel20243RodandanStudy on food-derived phenolic acid electrochemical sensor based on mesh structure composite of MXenes / SiO2@MoS2 derivativesprovincial level20244Yi KexinPreparation of gold nanometer clusters / ceria nanomaterials and their application to glutathione detectionprovincial level20245Tan YajuanControllable construction of the acid position of Beta molecules and its catalytic behavior in furfural reaction from six-carbon sugarprovincial level20246Wang Yi HongxiaEST-SSR development and genetic diversity analysis of germplasm resourcesprovincial level20247Du Hongxia"Sugar high resistance"research and development of dark tea sugar hypoglycemic productsprovincial level20248Fu JiajunDevelopment of Jinhua Yisheng Yuan fermented feed and construction of intelligent feeding systemprovincial level20249Xiong Mei pureSincerely wish Shangpin qimeng science park — planted scientific seeds, weaving scientific dreamsprovincial level202410Liu YuanPreparation and application of efficiently degrading kitchen waste strains in dark tea composite in ramieprovincial level202312Jian DanConstruction and application of a drug screening system targeting bacterial cyclic diguanylateprovincial provincial level2023 | | | | provincial | 2024 |
| ions in antimonyions in antimony3RodandanStudy on food-derived phenolic acid electrochemical sensor based on mesh structure composite of MXenes / SiO2@MoS2 derivativesprovincial level20244Yi KexinPreparation of gold nanometer clusters / ceria nanomaterials and their application to glutathione detectionprovincial level20245Tan YajuanControllable construction of the acid position of Beta molecules and its catalytic behavior in furfural reaction from six-carbon sugarprovincial level20246Wang Yi HongxiaEST-SSR development and genetic diversity analysis of germplasm resourcesprovincial level20247Du Hongxia"Sugar high resistance" - research and development of dark tea sugar hypoglycemic productsprovincial level20248Fu JiajunDevelopment of Jinhua Yisheng Yuan fermented feed and construction of intelligent feeding systemprovincial level20249Xiong Mei pureSincerely wish Shangpin qimeng science park — planted scientific seeds, weaving scientific dreamsprovincial level202410Liu YuanPreparation and application of efficiently degrading kitchen waste strains in dark tea composite in ramieprovincial level202411Peng Fa tingThe preparation and mechanical properties of enhanced recycled polypropylene composite in ramienational level202312Jian DanConstruction and application of a drug screening system targeting bacterial cyclic diguanylateprovincial <b< td=""><td>2</td><td rowspan="2">Tan Yi</td><td></td><td>-</td></b<> | 2 | Tan Yi | | - | |
| 3Rodandanelectrochemical sensor based on mesh structure composite of MXenes / SiO2@MoS2 derivativesprovincial level20244Yi KexinPreparation of gold nanometer clusters / ceria nanomaterials and their application to glutathione detectionprovincial level20245Tan YajuanControllable construction of the acid position of Beta molecules and its catalytic behavior in furfural reaction from six-carbon sugarprovincial level20246Wang Yi hanEST-SSR development and genetic diversity analysis of germplasm resources hypoglycemic productsprovincial level20247Du Hongxia"Sugar high resistance"research and development of dark tea sugar hypoglycemic productsprovincial level20248Fu JiajunDevelopment of Jinhua Yisheng Yuan fermented feed and construction of intelligent feeding systemprovincial level202410Liu YuanPreparation and application of efficiently degrading kitchen waste strains in dark tea composite in ramieprovincial level202411Peng Fa tingConstruction and application of a drug screening system targeting bacterial cyclic diguanylateprovincial level2024 | | | ions in antimony | | |
| 3 Rodandan structure composite of MXenes / SiO2@MoS2 derivatives 1 level 2024 4 Yi Kexin Preparation of gold nanometer clusters / ceria nanomaterials and their application to glutathione detection provincial level 2024 5 Tan Yajuan Controllable construction of the acid position of Beta molecules and its catalytic behavior in furfural reaction from six-carbon sugar provincial level 2024 6 Wang Yi han EST-SSR development and genetic diversity analysis of germplasm resources provincial level 2024 7 Du Hongxia "Sugar high resistance" research and development of Jinhua Yisheng Yuan fermented feed and construction of intelligent feeding system provincial level 2024 9 Xiong Mei pure Sincerely wish Shangpin qimeng science park — planted scientific seeds, weaving scientific dreams provincial level 2024 10 Liu Yuan Preparation and application of efficiently degrading kitchen waste strains in dark tea infig provincial level 2024 11 Peng Fa ting Construction and application of a drug screening system targeting bacterial cyclic diguanylate national level 2023 | | | Study on food-derived phenolic acid | - | 2024 |
| 4Yi KexinPreparation of gold nanometer clusters / ceria nanomaterials and their application to glutathione detectionprovincial level20245Tan YajuanControllable construction of the acid position of Beta molecules and its catalytic behavior in furfural reaction from six-carbon sugarprovincial level20246Wang Yi hanEST-SSR development and genetic diversity analysis of germplasm resourcesprovincial level20247Du Hongxia"Sugar high resistance"research and development of dark tea sugar hypoglycemic productsprovincial level20248Fu JiajunDevelopment of Jinhua Yisheng Yuan fermented feed and construction of intelligent feeding systemprovincial level20249Xiong Mei pureSincerely wish Shangpin qimeng science park — planted scientific dreamsprovincial level202410Liu YuanPreparation and application of efficiently degrading kitchen waste strains in dark tea scientific dreamsprovincial level202411Peng Fa tingConstruction and application of a drug screening system targeting bacterial cyclic national level202312Jian DanStudy on cycle process of sodiumprovincial provincial level2023 | 3 | Rodandan | electrochemical sensor based on mesh | | |
| 4Yi KexinPreparation of gold nanometer clusters / ceria nanomaterials and their application to glutathione detectionprovincial level20245Tan YajuanControllable construction of the acid position of Beta molecules and its catalytic behavior in furfural reaction from six-carbon sugarprovincial level20246Wang Yi hanEST-SSR development and genetic diversity analysis of germplasm resourcesprovincial level20247Du Hongxia"Sugar high resistance" - research and development of dark tea sugar hypoglycemic productsprovincial level20248Fu JiajunDevelopment of Jinhua Yisheng Yuan fermented feed and construction of intelligent feeding systemprovincial level20249Xiong Mei pureSincerely wish Shangpin qimeng science park — planted scientific seeds, weaving scientific dreamsprovincial level202410Liu YuanPreparation and application of efficiently degrading kitchen waste strains in dark tea tingprovincial level202411Peng Fa tingThe preparation and mechanical properties of enhanced recycled polypropylene composite in ramienational level202312Jian DanStudy on cycle process of sodiumprovincial provincial gliguanylate2023 | | Kodandan | structure composite of MXenes / | | |
| 4Yi Kexinceria nanomaterials and their application to glutathione detectionprovincial level20245Tan YajuanControllable construction of the acid position of Beta molecules and its catalytic behavior in furfural reaction from six-carbon sugarprovincial level20246Wang Yi hanEST-SSR development and genetic diversity analysis of germplasm resourcesprovincial level20247Du Hongxia"Sugar high resistance"research and development of dark tea sugar hypoglycemic productsprovincial level20248Fu JiajunDevelopment of Jinhua Yisheng Yuan fermented feed and construction of intelligent feeding systemprovincial level20249Xiong Mei pureSincerely wish Shangpin qimeng science park — planted scientific seeds, weaving scientific dreamsprovincial level202410Liu YuanPreparation and application of efficiently degrading kitchen waste strains in dark tea composite in ramieprovincial level202411Peng Fa tingConstruction and application of a drug screening system targeting bacterial cyclic diguanylatenational level202313WangStudy on cycle process of sodiumprovincial provincial2023 | | | SiO2@MoS2 derivatives | | |
| 4Yi Kexinceria nanomaterials and their application to glutathione detection1 level20245Tan YajuanControllable construction of the acid position of Beta molecules and its catalytic behavior in furfural reaction from six-carbon sugarprovincial level20246Wang Yi hanEST-SSR development and genetic diversity analysis of germplasm resourcesprovincial level20247Du Hongxia"Sugar high resistance"research and development of dark tea sugar hypoglycemic productsprovincial level20248Fu JiajunDevelopment of Jinhua Yisheng Yuan fermented feed and construction of intelligent feeding systemprovincial level20249Xiong Mei pureSincerely wish Shangpin qimeng science park — planted scientific seeds, weaving scientific dreamsprovincial level202410Liu YuanPreparation and application of efficiently degrading kitchen waste strains in dark tea composite in ramieprovincial level202411Peng Fa tingConstruction and application of a drug screening system targeting bacterial cyclic diguanylatenational level2023 | | | Preparation of gold nanometer clusters / | - | |
| Image: Second | 4 | Yi Kexin | ceria nanomaterials and their application to | | 2024 |
| 5Tan Yajuanposition of Beta molecules and its catalytic behavior in furfural reaction from six-carbon sugarprovincial level20246Wang Yi hanEST-SSR development and genetic diversity analysis of germplasm resourcesprovincial level20247Du Hongxia"Sugar high resistance"research and development of dark tea sugar hypoglycemic productsprovincial level20248Fu JiajunDevelopment of Jinhua Yisheng Yuan fermented feed and construction of intelligent feeding systemprovincial level20249Xiong Mei pureSincerely wish Shangpin qimeng science park — planted scientific seeds, weaving scientific dreamsprovincial level202410Liu YuanPreparation and application of efficiently degrading kitchen waste strains in dark tea composite in ramieprovincial level202412Jian DanConstruction and application of a drug screening system targeting bacterial cyclic diguanylatenational level202313WangStudy on cycle process of sodiumprovincial provincial level2023 | | | glutathione detection | | |
| 5Yajuanbehavior in furfural reaction from six-carbon sugarlevel20246Wang Yi hanEST-SSR development and genetic diversity analysis of germplasm resourcesprovincial level20247Du Hongxia"Sugar high resistance"research and development of dark tea sugar hypoglycemic productsprovincial level20248Fu JiajunDevelopment of Jinhua Yisheng Yuan fermented feed and construction of intelligent feeding systemprovincial level20249Xiong Mei pureSincerely wish Shangpin qimeng science park — planted scientific seeds, weaving degrading kitchen waste strains in dark tea tingprovincial level202410Liu YuanPreparation and application of efficiently degrading kitchen waste strains in dark tea composite in ramieprovincial level202411Peng Fa tingConstruction and application of a drug screening system targeting bacterial cyclic diguanylateprovincial level202313WangStudy on cycle process of sodiumprovincial provincial2023 | | | Controllable construction of the acid | * | 2024 |
| Yajuanbehavior in furfural reaction from six-carbon sugarlevel6Wang Yi hanEST-SSR development and genetic diversity analysis of germplasm resourcesprovincial level20247Du Hongxia"Sugar high resistance"research and development of dark tea sugar hypoglycemic productsprovincial level20248Fu JiajunDevelopment of Jinhua Yisheng Yuan fermented feed and construction of intelligent feeding systemprovincial level20249Xiong Mei pureSincerely wish Shangpin qimeng science park — planted scientific dreamsprovincial level202410Liu YuanPreparation and application of efficiently degrading kitchen waste strains in dark tea levelprovincial level202411Peng Fa tingThe preparation and mechanical properties of enhanced recycled polypropylene composite in ramienational level202312Jian DanStudy on cycle process of sodiumprovincial a diguanylate2023 | 5 | | position of Beta molecules and its catalytic | | |
| 6Wang Yi hanEST-SSR development and genetic diversity analysis of germplasm resourcesprovincial level20247Du Hongxia"Sugar high resistance"research and development of dark tea sugar hypoglycemic productsprovincial level20248Fu JiajunDevelopment of Jinhua Yisheng Yuan fermented feed and construction of intelligent feeding systemprovincial level20249Xiong Mei pureSincerely wish Shangpin qimeng science park — planted scientific seeds, weaving scientific dreamsprovincial level202410Liu YuanPreparation and application of efficiently degrading kitchen waste strains in dark tea tingprovincial level202411Peng Fa tingConstruction and application of a drug screening system targeting bacterial cyclic diguanylatenational level202313WangStudy on cycle process of sodiumprovincial provincial level2023 | 5 | | behavior in furfural reaction from | | |
| 6handiversity analysis of germplasm resourceslevel20247Du Hongxia"Sugar high resistance"research and development of dark tea sugar hypoglycemic productsprovincial level20248Fu JiajunDevelopment of Jinhua Yisheng Yuan fermented feed and construction of intelligent feeding systemprovincial level20249Xiong Mei pureSincerely wish Shangpin qimeng science park — planted scientific seeds, weaving scientific dreamsprovincial level202410Liu YuanPreparation and application of efficiently degrading kitchen waste strains in dark tea tingprovincial level202411Peng Fa tingThe preparation and mechanical properties of enhanced recycled polypropylene composite in ramienational level202312Jian DanScreening system targeting bacterial cyclic diguanylatenational level202313WangStudy on cycle process of sodiumprovincial composite in zanie2023 | | | six-carbon sugar | | |
| 6handiversity analysis of germplasm resourceslevel20247Du Hongxia"Sugar high resistance"research and development of dark tea sugar hypoglycemic productsprovincial level20248Fu JiajunDevelopment of Jinhua Yisheng Yuan fermented feed and construction of intelligent feeding systemprovincial level20249Xiong Mei pureSincerely wish Shangpin qimeng science park — planted scientific seeds, weaving scientific dreamsprovincial level202410Liu YuanPreparation and application of efficiently degrading kitchen waste strains in dark tea tingprovincial level202411Peng Fa tingThe preparation and mechanical properties of enhanced recycled polypropylene composite in ramienational level202312Jian DanScreening system targeting bacterial cyclic diguanylatenational level202313WangStudy on cycle process of sodiumprovincial composite in zanie2023 | 6 | Wang Yi | EST-SSR development and genetic | • | 2024 |
| 7Du Hongxia"Sugar high resistance"research and development of dark tea sugar hypoglycemic productsprovincial level20248Fu JiajunDevelopment of Jinhua Yisheng Yuan fermented feed and construction of intelligent feeding systemprovincial level20249Xiong Mei pureSincerely wish Shangpin qimeng science park — planted scientific seeds, weaving scientific dreamsprovincial level202410Liu YuanPreparation and application of efficiently degrading kitchen waste strains in dark tea tingprovincial level202411Peng Fa tingThe preparation and mechanical properties of enhanced recycled polypropylene composite in ramienational level202312Jian DanConstruction and application of a drug screening system targeting bacterial cyclic diguanylatenational level2023 | 6 | han | | | |
| 7Du Hongxiadevelopment of dark tea sugar hypoglycemic productsprovincial level20248Fu JiajunDevelopment of Jinhua Yisheng Yuan fermented feed and construction of intelligent feeding systemprovincial level20249Xiong Mei pureSincerely wish Shangpin qimeng science park — planted scientific seeds, weaving scientific dreamsprovincial level202410Liu YuanPreparation and application of efficiently degrading kitchen waste strains in dark tea composite in ramieprovincial level202411Peng Fa tingThe preparation and mechanical properties of enhanced recycled polypropylene composite in ramienational level202312Jian DanStudy on cycle process of sodiumprovincial guanylate2023 | | | | • | 2024 |
| 10Number of the provincial fermented feed and construction of intelligent feeding systemprovincial level20249Xiong Mei pureSincerely wish Shangpin qimeng science park — planted scientific seeds, weaving scientific dreamsprovincial level202410Liu YuanPreparation and application of efficiently degrading kitchen waste strains in dark teaprovincial level202411Peng Fa tingThe preparation and mechanical properties of enhanced recycled polypropylene composite in ramienational level202312Jian DanConstruction and application of a drug screening system targeting bacterial cyclic diguanylatenational level202313WangStudy on cycle process of sodiumprovincial cyclic2023 | 7 | | | | |
| 8Fu JiajunDevelopment of Jinhua Yisheng Yuan fermented feed and construction of intelligent feeding systemprovincial level20249Xiong Mei pureSincerely wish Shangpin qimeng science park — planted scientific seeds, weaving scientific dreamsprovincial level202410Liu YuanPreparation and application of efficiently degrading kitchen waste strains in dark tea tingprovincial level202411Peng Fa tingThe preparation and mechanical properties of enhanced recycled polypropylene composite in ramienational level202312Jian DanStudy on cycle process of sodiumprovincial provincial level2023 | | | hypoglycemic products | | |
| 8Fu Jiajunfermented feed and construction of intelligent feeding systemprovincial level20249Xiong Mei pureSincerely wish Shangpin qimeng science park — planted scientific seeds, weaving scientific dreamsprovincial level202410Liu YuanPreparation and application of efficiently degrading kitchen waste strains in dark teaprovincial level202411Peng Fa tingThe preparation and mechanical properties of enhanced recycled polypropylene composite in ramienational level202312Jian DanConstruction and application of a drug screening system targeting bacterial cyclic diguanylatenational level2023 | 8 | Fu Jiajun | | * | 2024 |
| Image: Normal stateImage: Normal | | | · · · | | |
| 9Xiong Mei pureSincerely wish Shangpin qimeng science park — planted scientific seeds, weaving scientific dreamsprovincial level202410Liu YuanPreparation and application of efficiently degrading kitchen waste strains in dark teaprovincial level202411Peng Fa tingThe preparation and mechanical properties of enhanced recycled polypropylene composite in ramienational level202312Jian DanConstruction and application of a drug screening system targeting bacterial cyclic diguanylatenational level2023 | | | intelligent feeding system | | |
| 9Xiong Mei purepark — planted scientific seeds, weaving scientific dreamsprovincial level202410Liu YuanPreparation and application of efficiently degrading kitchen waste strains in dark teaprovincial level202411Peng Fa tingThe preparation and mechanical properties of enhanced recycled polypropylene composite in ramienational level202312Jian DanConstruction and application of a drug screening system targeting bacterial cyclic diguanylatenational level2023 | 9 | e e | | * | 2024 |
| Mer purescientific dreamslevel10Liu YuanPreparation and application of efficiently degrading kitchen waste strains in dark teaprovincial level202411Peng Fa tingThe preparation and mechanical properties of enhanced recycled polypropylene composite in ramienational level202312Jian DanConstruction and application of a drug screening system targeting bacterial cyclic diguanylatenational level2023 | | | | | |
| 10Liu YuanA2024degrading kitchen waste strains in dark tealevel202411Peng Fa tingThe preparation and mechanical properties of enhanced recycled polypropylene composite in ramienational level202312Jian DanConstruction and application of a drug screening system targeting bacterial cyclic diguanylatenational level202313WangStudy on cycle process of sodiumprovincial2023 | | | | | |
| 10Liu YuanA2024degrading kitchen waste strains in dark tealevel202411Peng Fa tingThe preparation and mechanical properties of enhanced recycled polypropylene composite in ramienational level202312Jian DanConstruction and application of a drug screening system targeting bacterial cyclic diguanylatenational level202313WangStudy on cycle process of sodiumprovincial2023 | 10 | Liu Yuan | Preparation and application of efficiently | provincial | |
| 11Peng Fa tingThe preparation and mechanical properties of enhanced recycled polypropylene composite in ramienational level202312Jian DanConstruction and application of a drug screening system targeting bacterial cyclic diguanylatenational level2023 | | | | * | 2024 |
| 11Peng Fa tingof enhanced recycled polypropylene composite in ramienational level202312Jian DanConstruction and application of a drug screening system targeting bacterial cyclic diguanylatenational level202313WangStudy on cycle process of sodiumprovincial2023 | 11 | - | | | 2023 |
| tingcomposite in ramie12Jian DanConstruction and application of a drug screening system targeting bacterial cyclic diguanylatenational level202313WangStudy on cycle process of sodiumprovincial2023 | | | | | |
| 12Jian DanConstruction and application of a drug screening system targeting bacterial cyclic diguanylatenational level202313WangStudy on cycle process of sodiumprovincial2023 | | | | | |
| 12Jian Danscreening system targeting bacterial cyclic diguanylatenational level202313WangStudy on cycle process of sodiumprovincial2023 | 12 | Jian Dan | * | | 2023 |
| diguanylate 13 Wang Study on cycle process of sodium provincial 2023 | | | | national level | |
| Wang Study on cycle process of sodium provincial 2023 | | | | | |
| | 13 | Wang | | provincial | |
| | | L C | | - | 2023 |

Innovative Research Projects in 2022-2024

| 14 | Zhu | Intelligent water level monitoring and | provincial | 2023 |
|----|----------------|---|-------------------------|------|
| | Huiying | analysis system | level | |
| 15 | Xiao Jintao | Exploration on the green preparation and antioxidant application of tea polysaccharide composite membrane | provincial level | 2023 |
| 16 | Zhang | Reing of bamboo flavonoids and | provincial level 202 | 2023 |
| | Zhen | development of bamboo drink | | 2025 |
| 17 | Sun | salt tolerance Fe ³⁺ The adsorption properties | national level | 2022 |
| | iridium | of the pre-loaded D113 resin for glyphosate | | |
| 18 | Hu Peiwen | Orange Art tea research and popular science service team-popular science practice and entrepreneurship training | national level | 2022 |
| 19 | Kong de collar | Research on the cathode material of lithium battery | provincial level | 2022 |
| 20 | Luo Meiting | "0" sealed garbagebiological three-dimensional kitchen waste treatment station | provincial level | 2022 |
| 21 | Tang Jiawei | Synthesis of the Cys-ratio-type two-photon fluorescence probes based on the FRET mechanism | provincial level | 2022 |
| 22 | Yuan | Preparation of working electrolyte of | provincial | 2022 |
| | Zhaopeng | aluminum electrolytic capacitor | level | 2022 |
| 23 | Ye Yuan | Construction of fluorescent sensor and determination of mercury ions | provincial level | 2022 |
| | | | | |