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EDITOR'S NOTE

Since the establishment of the People's Republic of China, science and technology in Guizhou have grown vigorously. During the initial post-liberation period, there were only 5 institutes with simple and crude equipments. With the reforming and opening to the outside world going deeply, a prosperous situation has appeared in the whole province that the State, localities, collectives, individuals all take part in science and technology. The organizations of science and technology are increasing and the rank is getting stronger and stronger. The scientific achievements have emerged in an endless stream. According to the statistics, by the end of 1993, the professional technicians in enterprises and institutions owned by the whole people in Guizhou Province are 461,700, among them, there are 13,800 technicians with senior technical titles and 98,800 with intermediate titles. 115 scientific research and developing organizations are under the county governments and above; 102 technology development institutions are under the large and medium scale enterprises; 38 research institutions are under the colleges and universities; 582 science and technology institutions run by the local people; 2 individual institutions run by the society and humane studies. Except the mentioned above, there are 9 research and development institutions in Guizhou under the departments of the State Council and The Chinese Academy of Sciences. Their research fields are related to several decades of fields and professions, such as, agriculture, forestry, animal husbandry, sideline, fishery, metallurgy, machinery, electronic, chemical industry, construction and building materials, communication, geology, mining, new technologies, new materials, medical health, environmental protection, biology engineering, aerospace, aviation, laser, nuclear technology and so on have become a management and service system of research and development with a considerable rational layout, complete categories and with Guizhou characteristics. The system has made positive contributions to the economic development of Guizhou Province, and its function is getting more and more important.

In order to show the present situation and strength of the scientific research institutions in Guizhou to home and abroad, and for the current needs of the reforming and opening to the outside world, and welcoming, attracting friends from each circle to come here to make extensive cooperations and exchanges on science and technology, we have compiled the book as a guide book, in which the science and technology institutions under the Province and parts of the State institutions in Guizhou are mainly introduced.

GUIZHOU ACADEMY OF SCIENCES

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該院于 1979 年 3 月正式建立。現有山地資源研究所、生物研究所、冶金化工研究所、冶金科學研究室、新技術研究所、植物園、理化測試分析研究中心等 7 個研究所,和應用數學研究室、能源研究室等 2 個直屬研究室,以及梵淨山和草海 2 個生態站。

全院職工 700 多人,其中專業技術人員 460 多人,占職工總數的 67%;內有高級研究人員 80 多人,中級 250 多人。全院固定資產總值 2000 多萬元,各類建築物 5 萬多平方米,各類科研儀器 1700 多臺套。該院先后開設各類科研課題 250 多項,已完成 174 項,其中 70 多項獲部、省級科技進步獎;完成科學著作 16 部;在國內外各種刊物和學術會議上發表交流論文 500 多篇。

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The Academy was founded in March, 1979. Up to now it owns 7 research institutes: Guizhou Institute of Mountainous Region Resources, Guizhou Institute of Biology, Guizhou Institute of New Technology, Guizhou Botanical Garden, The Research Center of Physical and Chemical Analysis and Test, The Guizhou Research Section on Metallurgy, 2 Oct. 1994. sections directly under the Academy: Research Section of Applied Mathematics and the Energy Resource Research Section, 2 ecological stations: the Fanjing Mountain and the Caohai Lake. With totally more than 700 staff members, that among them, there are 460 professionals (about 67%) which include 80 researchers and over 250 assistant researchers, and boasts fixed assets more than 20 million RMB yuan and over 50000m² all kinds of buildings, and more than 1700 sets of all kinds of research instruments. Early or late, it has raised more than 250 research projects, among them, 174 have been accomplished and over 70 won the Science and Technology Progress Awards both in provincial or state's level. Further more, 16 monographs and works have been published and over 500 scientific papers have been shown on kinds of international or internal magazines, periodicals and academic exchange meetings.



貴州科學院辦公大樓
the main building of Guizhou Academy of Sciences



與外國專家進行聯合考察
Co-observing with foreign specialists



梵淨山生態站
Fanjing Mountain Ecological Station

GUIZHOU

BOTANICAL GARDEN

貴州省植物園

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負責人：陳訓

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Person In Charge: Chen Xun

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該園建立于 1964 年。現有職工 129 人，其中高級研究人員 11 人，中級 21 人，初級 40 人。全園面積 210 公頃，分為森林植被區、樹木園、植物展覽區、藥用植物區、果樹資源區、職工生活區。擁有蕨類、裸子、被子植物共計 190 科、844 屬、2000 多種。近 30 年來，該園共取得 30 多項科研成果，其中獲國家和省級獎勵的有 15 項。該園是國際植物園協會、國際植物園保護秘書處、中國植物學會植物園分會、中國環境保護學會植物園保護分會的會員單位，與國內 110 多個植物園及境外 20 多個國家和地區的植物園有業務往來。

The botanical garden was founded in 1964. There are totally 129 staff members including 11 senior researchers, 21 assistant researchers, and 40 assistant engineers and technicians in the garden. It occupies 210 ha. and composed of 6 zones: forestry stand zone, arboretum, plant display zone, medicine zone, fruit resources zone and the living district of staff workers. There are more than 2000 species, 844 genus of 190 family of Pteridophyta, Gymnospermae and Angiospermae in the garden. The botanical garden has got more than 30 achievements of science and technology, which of them, 15 belonging to national level and provincial level. The garden is a member of International Botanical Gardens Association, Botanical Gardens Conservation International, Botanical Gardens Branch Association of Chinese Botanical Association, and Botanical Garden Branch Association of Chinese Environment Protection Association. It has established work relationships with more than 110 gardens and 20 countries or regions every year.



Dove Flowers cultured by The Botanical Garden

GUIZHOU INSTITUTE OF BIOLOGY

貴州省生物研究所

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負責人:項明

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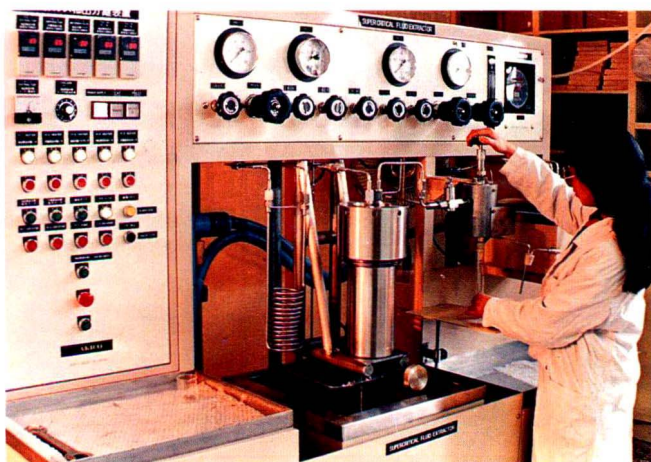
Person In Charge:Xiang Ming

Tel:332656 332731

Post Code:550009

該所建立于 1979 年。設有動物、植物、微生物、生物技術等 4 個研究室,和梵淨山、草海 2 個生態站和中試廠。現有職工 120 人,其中科技人員 85 人,內有高、中級職稱的 38 人。建所以來,先后主持和參加了部、省級科研課題 42 項,有 24 項獲部、省級科技進步獎。推廣一批科技成果,創造的社會、經濟效益超過 8000 萬元。

The institute was founded in March of 1979. There are 4 sections in the institute including botany, zoology, microbiology and biotechnology; 2 ecological stations; the Fanjing Mountain Forest Eco-system Station and the Caohai Lake Eco-system Station, and a pilot plant are directly under the institute. It has 120 staff members including 85 technicians and 38 of them are researchers and assistant researchers. Since its establishment, it has sponsored or undertaken 42 scientific study projects from Guizhou Province or Ministries, among these projects, 24 of them won Scientific and Technological Progress Awards from the Province and Ministries. With the extension of science and technology mentioned above, the institute has created an economic benefit over 80 million RMB yuan.



CO₂ 超臨界萃取儀 the supercritical CO₂ extractor

GUIZHOU INSTITUTE OF MOUNTAINOUS REGION RESOURCES

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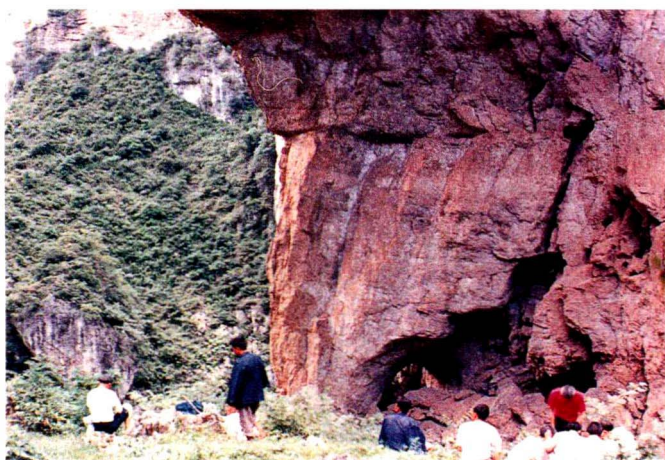
Person In Charge:Deng Zhi—Min

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該所建立于 1978 年。設有喀斯特環境研究室、水環境與災害研究室、國土資源研究室、區域生態研究室、區域發展研究室、遙感應用研究室、圖書信息資源及實驗室。現有高、中級科技人員 47 人。建所以來,已主持或承擔完成省農業區劃、省計劃項目、省自然科學基金、省重點攻關、國家自然科學基金及國際會議學術刊物的論文、專著 110 多篇。有 28 項科研成果獲得部、省科技進步獎。在水資源評價及開發利用、喀斯特環境與洞穴、農業綜合自然區劃及旅游資源等方面的研究處于國內先進水平。

The institute was founded in 1978. It consists of the research sections: Karst Environment, Water Environment and Disaster, Land Resources, Regional Ecology, Regional Development, Application of Remote Sensing, Data and Information, and a laboratory. There are 47 technicians with medium or higher technical titles. Since its establishment, the institute has sponsored or undertaken many projects from the Agricultural Region Planning Office of Guizhou Province or State Natural Scientific Funds and provincial key research programs, etc. More than 110 papers or monographs and works have been published on various magazines and periodicals or at international meetings. About 28 research results got awards of Progress in Science and Technology from the Province of Ministries. The Evaluation Development and Application of Water Resources, Karst Environment and Cave, Comprehensive Natural Region Planning in Agriculture and the Assessment of Tourism Resources have all reached to an advanced level in China.



在野外考察 Exploring in wild field

GUIZHOU INSTITUTE OF METALLURGY AND CHEMISTRY INDUSTRY

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該所建立于 1981 年。設有冶金、化工、材料、磷化工、分析化驗、儀器儀表等 6 個主要研究室。現有職工 74 人;科技人員 53 人,其中高級研究人員 4 人,中級 13 人。建所以來,先后承擔各級各類研究課題 60 個,共獲部、省級科技進步獎 10 項,出版專著 1 部,在省級以上刊物發表論文 30 多篇。

The institute was founded in 1981. It has 6 main reseaech sections of metallurgy, Chemistry, materials, phosphoric — Chemistry industry, analysis and test, and instrument and equipment. It has 74 staff members including 53 technicians,among them,4 senior researchers and 13 medium researchers. Since its establishment, the institute has sponsered or undertaken 60 all kinds of research projects and has got 10 awards of Scientific and Technological Progress from the Province or Ministries. One monograph has been published. More than 30 papers have been published on various magazines and preiodicals above the provincial levels.



草酸氧鈦鉍生產車間 the workshop of Barium Titany Oxatate

**GUIZHOU
METALLURGY
SCIENCE
RESEARCH
SECTION**

**貴州省冶金
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Post Code:550002

該室建立于 1987 年。現有高級研究人員 4 人,中級 1 人。主要從事冶金理論研究,側重有色金屬冶金過程物理化學研究。承擔國家自然科學基金項目 2 項。

The research section was founded in 1987. There are 4 senior researchers and 1 intermediate one in it. Its main research directions are: the study of metallurgy theory, the physical and chemical study on the procedure of nonferrous metallurgy, 2 projects from the State Natural Science Funds have been undertaken by this research section.

**RESEARCH
SECTION OF
APPLIED
MATHEMATICS
OF GUIZHOU
ACADEMY OF
SCIENCES**

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該室建立于 1984 年。現有研究人員 8 人,其中高級研究人員 5 人,中、初級研究人員 3 人。該室先後獲得部、省級科技進步獎 12 項;在國內外刊物發表論文 70 余篇,編輯出版專輯 1 冊。

The research section was founded in 1984. It has 8 scientific research personnel, among them, 5 senior researchers and 3 medium or primary researchers. Early or late, it has got 12 Awards of Progress in Science and Technology from the Province or Ministries. Over 70 papers been publised on the academic magazines or periodicals in home and abroad. 1 monograph has been compiled and published.

GUIZHOU RESEARCH INSTITUTE OF NEW TECHNOLOGY

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該所建立于 1979 年。設有自動化技術研究室、自動化監控與電力電子研究室、激光研究室、微機控制研究室、計算機應用與軟件室、新技術公司和高科微電子公司。現有職工 70 人;科技人員 56 人,其中高級研究人員 4 人,中級 24 人。建所以來,曾為多種行業提供技術服務和技術改造,完成科研課題 50 多項,獲科技進步獎 15 項,獲國家專利 1 項。主要科技成果有“防盜保安報警系統”、“烟草發酵自控系統”等。重要產品有高性能高精度雙面印制電路板、微組裝功能板、先進電子應用產品。

The institute was founded in 1979. It has 7 research sections: an automatic control and power—electron research section, an automation technology research section, laser research section, a microcomputer control research section, a computer application and software research section, a company of new technology and a hi—tech micro—electronic corporation. There are 70 staff members in this institute, including 56 technicians, among them, 4 senior and 24 medium ones. Since the establishment of the institute, it has provided technological service and technological transformation for various fields, and accomplished more than 50 scientific research projects, 15 projects have got the Awards of Scientific Progress and have got national patents. The main scientific and technological achievements are: “the safeguarding system against robbery”, “automatic control system of tobacco fermentation”, etc. The main products are: “hi—function and hi—precision two—side printed circuit plate”, “the function plate combined by micro—computer”, “the advanced electron—application products” etc.



computer—centre of the Institute New—Technology Research

RESEARCH CENTRE OF PHYSICAL AND CHEMICAL ANALYSIS AND TEST

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該中心是由 1936 年成立的貴州省建設廳化驗室發展起來的。1993 年省技術監督局授予“計量認證合格單位”，成為檢測數據具有法律效力的綜合性檢測機構。現有職工 72 人，科技人員占 43%。擁有精密儀器及常規檢測設備 40 余臺(件)。設有有機化學、無機化學、物理檢驗、儀器維修等 4 個專業室，和省冶金、有色金屬產品質量監督檢驗站，并系“省食品衛生質量監督檢驗單位”。檢驗類別達 29 類共 160 個項目。1980 年以來，獲省科技進步獎 11 項。1992 年，在國家科委組織的全國測試中心業務能力考核中，榮獲第三名。

The centre was developed from a laboratory in Constructive Department of Guizhou Province, which was founded in 1986. The title of "Qualified Agency of Analysis and Test" was awarded by Supervisory Technic Bureau of Guizhou in 1993. So it is a synthetic legal effect test agency. The centre has a staff of 72, and the technicians account for 43%, and it has more than 40 sets of large precious instruments and normal equipments. It has four research sections of the Organic Chemistry, the Inorganic Chemistry, the Physical Test and Instrument Service; and one Supervisory Test Station of the Product Quality of Provincial Metallurgy and Non ferrous Metals. It is also Supervisory Test Agency of Food Sanitation Quality of Guizhou, 29 categories including 160 items can be analysed and tested here. Since 1980, it has won 11 Awards of Progress in Science and Technology from the Province. It also got the third prize in the Examination of Vocational Work in National Analysis and Test Centre held by State Science and Technology Commission in 1992.



在貴陽鋼廠取鋼樣 Collecting sample of steel in Guiyang Steel Plant

**RESEARCH SECTION OF
ENERGY RESOURCE OF
GUIZHOU ACADEMY OF
SCIENCES**

**貴州科學院能源
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該室建立于 1987 年。現有科技人員 8 人,其中高級研究人員 2 人,中級 4 人。設有能源化工研究組、熱能工程研究組及能源技術經濟研究組。其科研方向和任務是:煤的轉化及綜合加工利用;煤制炭素材料,煤制取清潔燃料;甲醇汽油代用燃料,甲醇燃料催化燃燒;煤的高效清潔燃燒技術,以及節能新技術、新產品、能源化工新產品開發技術研究。

The section was founded in 1987. It has 3 research groups: the Energy Chemical Engineering Research Group, The Thermal Chemical Engineering Research Group, and Energy Technological Economy Research Group. It has 8 scientific research personnel and 2 of them with senior researcher titles, 4 with medium researcher titles. Its research direction and tasks are: the chemical transformation and comprehensive processing and utilization of coal, carbonaceous material made by coal, clean fuels made by coal; mechanical gasoline substitute of fuels, catalysis combustion methanol fuels; high-effect land cleaning combustion technology of coal, technological development and research for energy economizing new technology, new products and new products of energy chemical industry.

**GUIZHOU INSTITUTE
OF COMMUNICATION
SCIENCE**

**貴州省交通科學研
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該所建立于 1959 年。現有職工 78 人,其中專業技術人員 58 人,占 74%。下設道路、橋梁、汽車、電子技術應用 4 個研究室和科技情報資料室;此外,貴州省交通建設工程質量監督站、貴州省汽車工業產品質量監督檢驗站、貴州省交通科技情報站也掛靠在該所。該所在道路、橋梁的測設、施工、監理、檢測、試驗、以及汽車的改裝設計、性能試驗,汽車產品的開發、節能產品的試驗,電子技術在交通運輸中的應用等方面取得過多項成果。

The institute was set up in 1959. It has a staff of 78, in which there are 58 professional technicians that account for 74 percent of the staff. The institute is consist of 4 research sections of road, bridge, automobile, applications of electronic technology, and on science and technology information section. In addition, 4 stations are attached to the institute, they are: Guizhou Communication Construction Engineering Quality Supervision Station, Guizhou Automobile Industry Product Quality Supervision And Inspection Station, Guizhou Communication Science and Technology Information Station. Several items of scientific achievements have been obtained by the institute in survey and design, construction, consultation, examination, testing of roads and bridges, and the refit design, performance testing of automobile, the development of automobile products, the testing of products which can save energy, the applications of electronic technology in communication and transportation.

GUIZHOU ACADEMY OF AGRICULTURAL SCIENCES

貴州省農業科學院

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該院建立于 1966 年,是綜合性農業科研機構,設水稻、旱糧、油料、園藝、生技、綜合、土肥、植保、科技信息、中心實驗、食品工程等所(室),以及技術開發公司。現有職工 800 余人,科技人員 600 余人,其中高級研究人員 54 人,中級 128 人;固定資產約 3800 萬元;有一批現代化科研設施、儀器設備。以應用研究和開發研究為主,相應開展必要的應用基礎研究,堅持面向全省農業生產,加速科技成果的轉化。“七五”以來,獲各級科技成果獎 67 項,國家專利 1 項,先后選育成一批優質、高產農作物新品種在生產上應用,累計推廣面積 1800 多萬畝,新增產值 4 億元以上。

The Academy was built in 1966, it is a comprehensive research organization in agriculture. The Academy consists of institute of different disciplines, they are: Rice Research Institute, Institute of Oil Crop, Institute of Horticulture, Institute of Soil and Fertilizers, Institute of Plant Protection, Institute of Agriculture Sciences and Technology Information, Central Lab, Comprehensive Research Institute, Institute of Bio — Technics and Institute of Food Engineering and Technical Development Company. Now the Academy possesses more than 800 staff members and workers, of whom 520 staff are engaged in scientific and technological research. Among them, 54 are senior researchers and 128 intermediate ones. The Academy has about 380 million of fixed estate with a group of modernized equipments and instruments for scientific research. The main tasks are promoting research on applying technique and development and corresponding necessary basic research, insisting on facing to agricultural production in the whole province and accelerating the transformation of scientific and technological achievements. Since "The Seventh Five — Year Plan", 67 items of research achievements have awarded prizes and 1 item has won national patent. Early or late, high quality and yied varieties of crops were selected and breeded on production. It has popularized over 18 million mu Planting areas in grand total and have created the output value of over 400 million yuan.

*INTEGRATED INSTITUTE
OF GUIZHOU ACADEMY
OF AGRICULTURAL SCIENCES*

**貴州省農業科學
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該所下設農業綜合開發研究室、農業經濟研究室、耕作栽培研究室、原子能農業利用研究室、實驗動物研究室、行政管理辦公室。現有職工 44 人,科技人員占 29 人,其中高級研究人員 5 人中級 10 人。近年來承擔了優質高產水稻輻射誘變育種研究、玉米輻射誘變材料篩選及雜交種選育研究、啤大麥優質高產良種及其配套技術推廣、鈷 60 劑量場標定及輻射工藝研究等國家和省科技攻關項目。

The institute consists of Integrated Agricultural Research Section, Agricultural Economy Research Section, Cultivation Research Section, Application Section of Atomic Energy in Agriculture, Experimental Animal Laboratory, and Administrative Office. There are 44 staffmembers in the institute, among them 29 are scientific technicians, 5 of them are senior researchers and 10 are intermediate ones. These years, the institute has taken some national and provincial scientific research projects, such as, Study on mutation breeding of high quality and high yield rice variety, Selection of the radioinduced mutations and the hybridized combinations for corn, Extension of the improved beer — barley varieties and the corresponding cultivation techniques, Demarcation for the dose distribution of the radiation field and study on the radiation technology, etc.

*HORTICULTURAL INSTITUTE
OF GUIZHOU ACADEMY OF
AGRICULTURAL SCIENCES*

貴州省農業科學院園藝研究所

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該所建立于 1979 年。現有職工 113 人,其中工人 69 人,專業技術干部 44 人。高、中、初級技術職務的人員比例為 1:1.4:6.8。主要從事果樹和蔬菜的品種資源、新品種選育和栽培技術研究。1981 年以來,獲地(市)級以上獎勵的科技成果有 12 項,其中獲省部級以上獎勵的科技成果有 6 項。主要成果有:開發利用羅甸熱量資源,發展早菜商品生產的研究,羅甸縣早菜雙膜覆蓋栽培技術研究及推廣,貴州省蔬菜地方品種調查收集整理研究,貴州省柑桔資源調查與區劃,葡萄引種栽培試驗。

The institute was founded in 1979. At present it has a staff of 113, among them, 69 are workers and 44 are technical staff with speciality. The high, middle and primary rank titles of professional post are in the proportion of 1: 1. 4: 6. 8. The institute is mainly engaged in variety resources, the breeding of new variety and cultivation technology of fruits and vegetable. Since 1981, the institute has won 12 scientific achievement prizes from the governments of prefecture and municipal levels and above. Among the prizes, 6 of them were from the Provincial Government and the Ministry. The main research achievements are: "A study on exploiting the heat quantity resources and developing the production of early commodity vegetables in Luodian County (in Guizhou Province)", "A study and extension of double — films covering cultivation technology of early vegetables in Luodian County". "A study on investigating, collecting and arranging of the vegetable native variety resources in Guizhou Province", "Investigating and division of citrus resources in Guizhou Provinces", "A trail on the introduction of grape varieties", etc.

UPLAND GRAIN
CROP INSTITUTE OF
GUIZHOU ACADEMY
OF AGRICULTURAL
SCIENCES

貴州省農業科學院
旱地糧食作物研究所

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該所 1978 年組建,1984 年定名為旱糧所。現有職工 61 人,其中高級研究人員 5 人,中級 6 人。從事旱地主要糧食作物的新品種選育、栽培技術和種質資源的研究。現保存有玉米、小麥、大麥、小黑麥、高粱、紅苕等種質資源 2100 多份。1987 年與國際玉米、小麥改良中心合作,開展了玉米群體改良等的研究,取得了較好進展。獲得院級以上科技成果獎 22 項。

The institute was established in 1978. It was named "Upland Grain Crop Institute" in 1984. There are 61 staffmembers in this institute, among them, 5 are senior researchers, 6 are intermediate ones. The institute is engaged in the research on new variety breeding, cultivation and germplasm of main upland grain crops. More than 2100 pices of germplasm of maize, wheat, barley, triticale, sorghum and sweet potato were kept. Since 1987 the institute has made cooperation with International Maize and Wheat Improvement Centre on maize population improvement, etc. and has made a good progress. The institute has won 22 prizes of science and technology achievements of academy levels and above.

INSTITUTE OF
PLANT PROTECTION,
GUIZHOU ACADEMY
OF AGRICULTURAL
SCIENCES

貴州省農業科學院
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該所建立于 1978 年,現有職工 43 人,其中科技人員 37 人,高級研究人員 6 人,中級 10 人。主要進行糧、油、果、蔬等主要農作物的病蟲害生物防治、綜合防治和稻田化學除草的研究,農藥新品種、新劑型的研制和農業害蟲對殺蟲劑的抗性的研究。水稻害蟲綜合防治技術,水稻稻瘟病、白葉病綜合防治技術,小麥白粉病、赤霉病防治技術,稻田化學除草技術在生產上應用獲得了明顯的經濟、社會效益。研制的 15% 葉蟬散可濕性粉劑等農藥已由廠家投入生產。先后獲國家、部、省級科技進步獎 44 項。

The institute was established in 1978. Among a staff of 43, there are 37 scientific personnel in which include 6 of seniors and 10 of intermediates. Its research concerns biological and integrated control of diseases, pests and weeds of grain, oil, fruit and vegetable crops, anti — pesticides of pests and development of new varieties and forms of agricultural chemicals. The techniques of integrated management of rice pests, rice blast and bacterial leaf blight, control techniques of powdery mildew and head scab of wheat and techniques of chemical control of weeds in application have got dominant benefit of economy and society. The wettable powder of 15% MIPC developed etc. has been produced in manufactory. The institute has obtained 44 scientific achievements rewarded by the Ministry of Agriculture and the Government of Guizhou Province.