

Article

## Information system of attributes and functions of Chinese herbal medicines

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### Abstract

In present study, we developed the web database CHM-DATA Version 1.2 based on the previous database CHM-DATA Version 1.0 (Zhang, 2017a), a database of attributes and functions of Chinese herbal medicines. The information system of attributes and functions of Chinese herbal medicines (ISAFCHM) was developed based on CHM-DATA Version 1.2, which is used for online query of attributes and functions of Chinese herbal medicines. In this system, there are more than 1,000 kinds of Chinese herbal medicines (about 2,000 species of plants or fungi), about 200 families, about 80 kinds of attributes and typical chemical composition categories and, nearly 100 medicinal functions, etc. Users can choose to list the complete set of information on the attributes and functions of Chinese herbal medicines, or can choose to list the filtered information according to selected keywords (about 1,500 keywords in total) for medicine name, species, family, medicinal organs or tissues, taste attributes, medicinal properties, toxicity attribute, chemical composition categories, meridians and collaterals, and medicinal functions,, etc. Each piece information of Chinese herbal medicines includes the following content: medicine name, pinyin name, Latin scientific name, international standard name, family name, medicinal organs or tissues, taste attributes, medicinal properties, toxicity attribute, chemical composition categories, meridians and collaterals, and medicinal functions, etc. Different from the information system based on static web pages, the present system ISAFCHM is based on the web database, with only about five files, small storage space, easy to upgrade, maintain and update, low error rate, and conducive to information mining and analysis. More importantly, it is beneficial for users to find interesting information. At the bottom left of each page of ISAFCHM, there is Google Translate, which can translate the Chinese on the current page into any selected language, thus realizing the internationalization of ISAFCHM.

**Keywords** information system; web database; online query; Chinese herbal medicines.

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## 1 Introduction

For thousands of years, Traditional Chinese Medicine has played an important role in maintaining the health and longevity of the Chinese. The theory and practice of Traditional Chinese Medicine have been continuously improved and developed over the past thousands of years. Across the past 20 years, western medicine has been faced more and more problems in treating human health. In the past 20 years the successful stories of drug design have been significantly decreased. Because of the lack of function and unexpected toxicity of drugs, failures in clinical trials account for more than half of drug failure cases around the world. The main reason is attributed to the mistaken guiding ideology of drug design based on the single drug-single target-single disease view in traditional western pharmacology (Budovsky and Fraifeld, 2012; Zhang, 2016b). The complex diseases, such as cancer and diabetes, etc., do not usually arise from mutation or dysfunction of a single molecule, but are usually caused by dysfunction of related whole regulation network (Pujol et al., 2010; Ibrahim et al., 2011; Budovsky and Fraifeld, 2012; Iqbal et al., 2014; Jesmin et al., 2016; Banerjee, 2018). In a network, a single molecule is a network node (Iqbal et al., 2014; Li and Zhang, 2013; Rahman et al., 2013; Zhang and Liu, 2019; Zhang and Zhang, 2019, Xin and Zhang, 2020, 2021; Zhang, 2016a-b, 2021; Yang and Zhang, 2022). So even the single insignificant molecule changes will collectively lead to a substantial change in the whole signal path (Zhang, 2012, 2016c, 2018; Zhang and Feng, 2017). At the level of network, cancer-related mutations will mostly occur in the genes of specific signaling pathways. Thus, for diagnosis and treatment of cancer and other complex diseases, the target is not surely a single gene, but likely a specific pathway or network. Therefore, network-based disease analysis is imperative (Habib et al., 2016; Narad et al., 2017)). On the other hand, the theory of Traditional Chinese Medicine focuses on the systematic regulation of biological network, so it brings the hope to disease prevention and drug research / development (Zhang, 2017a-d; Lem et al., 2021).

In China, there are more than 11,000 medicinal plants and fungi, accounting for more than 85% of traditional Chinese medicines. In 2017, Zhang collected and studied a total of 1,127 medicines, involving about 2000 species of medicinal plants and fungi (Zhang, 2017a-d), which account for approximately 1/5 of medicinal plants and fungi in China. Of these, medicinal plants accounted for 98.94%, and medicinal fungi accounted for 1.06%. The data for Chinese herbal medicines were collected from Pharmacopoeia People's Republic of China (National Pharmacopoeia Commission, 2015), Chinese Materia Medica (Editorial Board of Chinese Materia Medica, 1999), Compilation of National Herbal Medicines (Editorial Board of Compilation of National Herbal Medicines, 1975; Wang, 2006), Dictionary of Chinese Traditional Medicines (Nanjing University of Chinese Medicine, 2006), Query Platform for Promotion of Norms of Chinese Medicines, Terminology, Achievements, and Medical Information (2017), Chinese Flora (Editorial Board of Chinese Flora, 2004), Medicinal Plants in Southern China (Wang and Cai, 2011), Medicinal Plants in Northern China (Ding, 2009), Network of Chinese Medicine (2017), Compendium of Materia Medica (Li, 2012), Chinese Traditional Medicines (Zhong Yi Shi Jia, 2017), Baidu Encyclopedia (Baidu, 2017), Practical Alias Handbook of Chinese Traditional Medicines (Bao, 1997), etc. Among them, the Pharmacopoeia People's Republic of China, Chinese Materia Medica, and Compilation of National Herbal Medicines are three of the major data sources. Collection was focused on the Chinese herbal medicines with reported chemical composition. The list included the most commonly used or important Chinese herbal medicines. Based on CHM-DATA Ver. 1.0, Zhang et al. conducted the comprehensive and in-depth theoretical studies on Chinese herbal medicines and obtained many valuable conclusions (Zhang, 2017a-d; Zhang and Liu, 2019).

In present study, we developed the web database CHM-DATA Version 1.2 based on the previous database of attributes and functions of Chinese herbal medicines, CHM-DATA Version 1.0 (Zhang, 2017a). The information system of attributes and functions of Chinese herbal medicines (ISAFCHM) was developed based

on CHM-DATA Version 1.2, which is used for users' online query of attributes and functions of Chinese herbal medicines.

## 2 Attributes and Functions of Chinese Herbal Medicines

The sets of attributes and functions of Chinese herbal medicines is based on the previously developed database CHM-DATA Ver. 1.0 (Zhang, 2017a), which decomposes some comprehensive functions into several more specific functions or merges some specific functions into comprehensive functions. The following sets of attributes and functions constitute the web database CHM-DATA Ver. 1.2 in present study.

### 2.1 Medicinal organs or tissues

Medicinal organs or tissues recorded in present study are summarized as the following 22 parts, where the whole body represents the complete and full organism: whole body, above-ground part, root, rhizome, stem / stalk, branch / twig, leaf, flower / flower bud / flower inflorescence, flower style, pollen, fruit infructescence / fruit cluster, fruit, seed, seed kernel, seed coat, fruit flesh, fruit peel / fruit shell, stem bark, root bark, stem pith, branch pith / root pith , resin / juice, and fungal fruiting body / fungal sclerotium.

### 2.2 Taste attributes (Wei in Chinese)

There are totally 7 taste attributes: bitter, symplectic, sweet, light, sour, astringent, and salty.

### 2.3 Medicinal properties (Xing in Chinese)

There are totally 5 medicinal properties: cold, cool, temperate, warm, and hot.

### 2.4 Toxicity attribute

Toxicity is only expressed as toxic or non-toxic / ignorable toxin.

### 2.5 Chemical composition categories

An estimated 10000 kinds of potential active ingredients were reported according to the literature. These chemicals were classified into the following categories: glycosides, organic acids, alkaloids, amines, sterols, volatile oils / ordinary oils, proteins / amino acids, terpenoids , phenols , aldehydes, esters / fats, carbohydrates / starch, alcohols, enzymes, ketones / flavonoids, alkanes / hydrocarbons, ethers, olefins, anthracene / quinones, tannins, vitamins, inorganic substances.

### 2.6 Meridians and collaterals (Gui Jing in Chinese)

There are totally 12 categories of meridians and collaterals: liver meridians and collaterals, gallbladder meridians and collaterals, urinary bladder meridians and collaterals, kidney meridians and collaterals, lung meridians and collaterals, spleen meridians and collaterals, stomach meridians and collaterals, heart meridians and collaterals, large intestine meridians and collaterals, small intestine meridians and collaterals, blood phase, and triple burner.

### 2.7 Medicinal functions (Gong Xiao in Chinese)

Definitions and terminology on the medicinal functions of Chinese traditional medicines may be somewhat distinctive in literature. In present study they are summarized as the following functions, there inevitably has certain degree of overlapping between some of them:

Clean liver / Spread liver, Bright eyes / Eliminate eye screens, Consolidate liver / Breed liver / Relax liver, Breed hair / Blacked hair, Benefit gallbladder / Cure jaundice, Reduce aminotransferase, Consolidate kidney / Warm kidney, Induce diuresis / Treat strangurt, Activate water metabolism / Excrete water, Invigorate male impotence (Yang) / Strengthen male essence, Strengthen bones and muscles, Promote granulation, Remove lung-heat / Nourish lung, Eliminate phlegm / Relieve phlegm, Anti-asthma, Eliminate or relieve cough, Eliminate or relieve stuffy nose, Eliminate or relieve tuberculosis, Whet the appetite / Reinforce stomach, Strengthen spleen / Reinforce spleen, Improve digestion, Promote secretion of saliva, Relieve sore throat, Resolve food stagnation, Repel foulness, Prevent or arrest vomiting, Strengthen heart / Clean heart-fire,

Relieve restlessness / Calm the nerves / Alleviate mental depression / Arrest convulsion, Arrest epilepsy, Relieve constipation, Loosen the bowels, Moisten dryness, Astringe intestine, Soften hardness / Dissolve masses, Antidiarrheal, Stop diarrheal, Cool blood, Stop bleeding, Tonify blood / Nourish blood, Invigorate blood circulation, Absorb clots/ Eliminate stasis / Resolve carbuncle or promote wound healing, Reduce swelling, Antidiabetics, Antiatherosclerosis, Antihypertension, Nourish essential fluid (Yin), Regulate menstruation / Promote blood flow, Prevent miscarriage or abortion, Promote lactation / Stimulate milk secretion, Regulate energy flow / Enhance energy flow (Qi), Inhibit energy flow / Break energy flow (Qi), Anti-aging, Remove obstruction in meridians and collaterals / Relax the muscles or joints, Warm spleen / Stomach or Qi, Relieve pain, Anticancer, Clear away heat, Eliminate dampness, Detoxification, Decrease internal heat, Quench ones thirst, Relieve summer-heat, Dispel endogenous cold, Dispel endogenous damp, Dispel endogenous wind, Relieve rheumatism / Lubricate the joints, Dry dampness, Suppress perspiration, Induce perspiration, Relieve external syndrome / Promote astringent function, Discharge pus / Diminish inflammation / Anti-infection, Relieve itching, Kill parasites / Expel parasites, Anti-malaria, Relieve muscular spasm, Expose exanthema or promote eruption, Dispel evil spirit, Anesthesia, Eliminate impediment.

### 3 Web Database

For the selected 1127 kinds of Chinese herbal medicines, according to the fields of medicine name, species, family, medicinal organs or tissues, taste attributes, medicinal properties, toxicity attribute, chemical composition categories, meridians and collaterals, and medicinal functions, etc., we developed web database CHM-DATA Version 1.2 of this study based on the previous database CHM-DATA Version 1.0 (Fig. 1).

| 名称  | 序号 | 拉丁学名                    | 拼音       | 国际标准名       | 所属科  | 所属科拉丁       | 味       | 药用   |
|-----|----|-------------------------|----------|-------------|------|-------------|---------|------|
| 麻黄  | 1  | Ephedra sin             | Ma Huang | HERBA EPHED | 麻黄科  | Ephedraceae | 苦, 辛    | 茎    |
| 桂枝  | 2  | Cinnamomum Gui Zhi      |          | RAMULUS CIN | 樟科   | Lauraceae   | 辛, 甘    | 枝    |
| 紫苏叶 | 3  | Perilla fru Zi Su Ye    |          | FOLIUM PERI | 唇形科  | Labiatae    | 辛       | 叶    |
| 生姜  | 4  | Zingiber of Sheng Jiang |          | RHIZOMA ZIN | 姜科   | Zingiberace | 辛       | 根茎   |
| 荆芥  | 5  | Schizonepet Jing Jie    |          | HERBA SCHIZ | 唇形科  | Labiatae    | 辛       | 地上部  |
| 防风  | 6  | Saposhnikov Fang Feng   |          | RADIX SAPOS | 伞形科  | Apiaceae    | 辛, 甘    | 根    |
| 羌活  | 7  | Notopterygi Qiang Huo   |          | RHIZOMA ET  | 伞形科  | Apiaceae    | 苦, 辛    | 根, 茎 |
| 白芷  | 8  | Angelica da Bai Zhi     |          | RADIX ANGEL | 伞形科  | Apiaceae    | 辛       | 根    |
| 香薷  | 9  | Mosla chine Xiang Ru    |          | HERBA MOSLA | 唇形科  | Labiatae    | 辛       | 地上部  |
| 苍耳子 | 10 | Xanthium si Cang Er Zi  |          | FRUCTUS XAN | 菊科   | Asteraceae  | 苦, 辛    | 果实   |
| 薄荷  | 11 | Mentha hapl Bo He       |          | HERBA MENTH | 唇形科  | Labiatae    | 辛       | 地上部  |
| 牛蒡子 | 12 | Arctium lap Niu Bang Zi |          | FRUCTUS ARC | 菊科   | Asteraceae  | 苦, 辛    | 果实   |
| 桑叶  | 13 | Morus alba Sang Ye      |          | FOLIUM MORI | 桑科   | Moraceae    | 苦, 甘    | 叶    |
| 菊花  | 14 | Chrysanthem Ju Hua      |          | FLOS CHRYS  | 菊科   | Asteraceae  | 苦, 甘    | 花/花  |
| 葛根  | 15 | Pueraria lo Ge Gen      |          | RADIX PUERA | 豆科   | Leguminosae | 辛, 甘    | 根    |
| 柴胡  | 16 | Eupatorium c Chai Hu    |          | RADIX EUPLE | 伞形科  | Apiaceae    | 苦       | 根    |
| 蔓荆子 | 17 | Vitex trifolia Jing Zi  |          | FRUCTUS VIT | 马鞭草科 | Verbenaceae | 苦, 辛    | 果实   |
| 升麻  | 18 | Cimicifuga Sheng Ma     |          | RHIZOMA CIM | 毛茛科  | Ranunculace | 辛, 甘    | 根茎   |
| 淡豆豉 | 19 | Glycine max Dou Chi     |          | Sojae Prepa | 豆科   | Leguminosae | 苦, 辛    | 种子   |
| 知母  | 20 | Anemarrhena Zhi Mu      |          | RHIZOMA ANE | 百合科  | Liliaceae   | 苦, 甘    | 根茎   |
| 天花粉 | 21 | Trichosanth Tian Hua Fe |          | Trichosanth | 葫芦科  | Cucurbitace | 苦, 甘, 酸 | 根    |
| 梔子  | 22 | Gardenia ja Zhi Zi      |          | FRUCTUS GAR | 茜草科  | Rubiaceae   | 苦       | 果实   |
| 夏枯草 | 23 | Prunella vu Xia Ku Cao  |          | SPICA PRUNE | 唇形科  | Labiatae    | 苦, 辛    | 果序/根 |
| 芦根  | 24 | Phragmites Lu Gen       |          | RHIZOMA PHR | 禾本科  | Gramineae   | 甘       | 根茎   |
| 竹叶  | 25 | Phyllostach Zhu Ye      |          | 暂未记载        | 禾本科  | Gramineae   | 甘, 淡    | 叶    |

Fig. 1 Web database of attributes and functions of Chinese herbal medicines, CHM-DATA Version 1.2.

#### 4 Information System of Attributes and Functions of Chinese Herbal Medicines (ISAFCHM)

The information system of attributes and functions of Chinese herbal medicines (ISAFCHM) was developed based on web database CHM-DATA Version 1.2 (Fig. 1). In this system, there are more than 1,000 kinds of Chinese herbal medicines (about 2,000 species of plants or fungi) (Supplementary Table 1), about 200 families (Supplementary Table 2), about 80 kinds of attributes and typical chemical composition categories and, nearly 100 functions of Chinese herbal medicines, etc. ISAFCHM can be used for online query of attributes and functions of Chinese herbal medicines.

Different from the information system based on static web pages, the present system ISAFCHM is based on the web database, with only about five files, small storage space, easy to upgrade, maintain and update, low error rate, and conducive to information mining and analysis. More importantly, it is beneficial for users to find interesting information (Fig. 2-Fig. 4).

Users can choose to list the complete set of information on the attributes and functions of Chinese herbal medicines, or can choose to list the filtered information according to selected keywords (about 1,500 keywords in total) for medicine name, species, family, medicinal organs or tissues, taste attributes, medicinal properties, toxicity attribute, chemical composition categories, meridians and collaterals, and medicinal functions,, etc. Each piece information of Chinese herbal medicines includes the following content: medicine name, pinyin name, Latin scientific name, international standard name, family name, medicinal organs or tissues, taste attributes, medicinal properties, toxicity attribute, chemical composition categories, meridians and collaterals, and medicinal functions, etc.

At the bottom left of each page of ISAFCHM (Fig. 5), there is Google Translate, which can translate the Chinese on the current page into any selected language, thus realizing the internationalization of ISAFCHM.

The codes of query page, query.asp, are as follows:

```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
<meta http-equiv="Content-Type" content="application/x-asap">
<link href="../../style.css" rel="stylesheet" media="screen" type="text/css">
</head>
<body oncut="return false;" oncopy="return false;" onpaste="return false;">
<font face="Times New Roman">
<table border=1 cellspacing="1" cellpadding="1" width="100%">
<tr>
<th colspan=6><IMG SRC="http://www.iaeess.org/IAEES-Title.jpg" width="100%"></th>
</tr>
<tr bgcolor=yellow>
<th width="25%"><a href="chmdata.asp">返回</a></th>
<th width="25%"></th>
<th width="25%"></th>
<th width="25%"></th>
</tr>
</table>
<br>
<h2 ALIGN=center>与关键词相关的中草药属性与功效信息</h2><p><br>
```

```

<%
dim myConn
Set myConn=server.CreateObject("adodb.connection")
myConn.Open="provider=microsoft.jet.oledb.4.0;" & "data source=" & server.MapPath("chmdata.mdb") & ";"
dim choice
Set choice=Request.Form("userchoice")
Response.write("<font size=2>你要查询的关键词为: " & choice & "。下列内容为与关键词相关的中草药属性与功效信息。</font><br><br>")
sqlString="SELECT * FROM CHM WHERE "+"主要功效 LIKE '%" +choice+"%' OR 化学成份类别
LIKE '%"+choice+"%' OR 归经 LIKE '%"+choice+"%' OR 药性 LIKE '%"+choice+"%' OR 毒性
LIKE '%"+choice+"%' OR 药用部位 LIKE '%"+choice+"%' OR 味 LIKE '%"+choice+"%' OR 名称
LIKE '%"+choice+"%' OR 所属科 LIKE '%"+choice+"%'"

Set RS=myConn.execute(sqlString)
do
Response.write("<b>中草药名称</b>: " & RS("名称") & "<br>")
Response.write("<b>名称拼音</b>: " & RS("拼音") & "<br>")
Response.write("<b>拉丁学名</b>: <i>" & RS("拉丁学名") & "</i><br>")
Response.write("<b>国际标准名称</b>: " & RS("国际标准名称") & " <br>")
Response.write("<b>所属科名</b>: " & RS("所属科") & "<br>")
Response.write("<b>所属科拉丁学名</b>: " & RS("所属科拉丁学名") & " <br>")
Response.write("<b>药用部位</b>: " & RS("药用部位") & " <br>")
Response.write("<b>味</b>: " & RS("味") & " <br>")
Response.write("<b>性</b>: " & RS("药性") & " <br>")
Response.write("<b>毒性</b>: " & RS("毒性") & " <br>")
Response.write("<b>化学成份类别</b>: " & RS("化学成份类别") & " <br>")
Response.write("<b>主要化学成份</b>: " & RS("主要成份") & " <br>")
Response.write("<b>归经</b>: " & RS("归经") & " <br>")
Response.write("<b>主要功效</b>: " & RS("主要功效") & " <br>")
Response.write("<br>")
RS.movenext
loop while not RS.EOF
sqlString="SELECT * FROM 说明"
Set RS=myConn.execute(sqlString)
Response.write("<font size=2>")
Response.write("<b>参考文献</b><br>" & RS("参考文献") & " <br>")
Response.write("<b>说明</b><br>" & RS("系统说明") & " <br>")
Response.write("<b>作者</b><br>" & RS("作者") & " <br>")
Response.write("</font>")
Response.write("<br>")
myConn.close
set myConn=nothing
%>
<br>
<!--#include file="../../iaees-wei-acu.asp" -->
</font>

```

```
</body>
</html>
```

The codes of full list page, chmfull.asp, are as follows:

```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
<meta http-equiv="Content-Type" content="application/x-asap">
<link href="../../style.css" rel="stylesheet" media="screen" type="text/css">
</head>
<body oncut="return false;" oncopy="return false;" onpaste="return false;">
<font face="Times New Roman">
<table border=1 cellspacing="1" cellpadding="1" width="100%">
<tr>
<th colspan=6><IMG SRC="http://www.iaeess.org/IAEES-Title.jpg" width="100%"></th>
</tr>
<tr bgcolor=yellow>
<th width="25%"><a href="chmdata.asp">返回</a></th>
<th width="25%"></th>
<th width="25%"></th>
<th width="25%"></th>
</tr>
</table>
<br>
<%
dim myConn
Set myConn=server.CreateObject("adodb.connection")
myConn.Open="provider=microsoft.jetoledb.4.0;" & "data source=" & server.MapPath("chmdata.mdb") & ";"
sqlString="SELECT * FROM CHM ORDER BY 序号 ASC"
Set RS=myConn.execute(sqlString)
Response.write("<h2 ALIGN=center>中草药属性与功效信息全集</h2>" & "<p><br>")
do
Response.write("<b>中草药名称</b>: " & RS("名称") & "<br>")
Response.write("<b>名称拼音</b>: " & RS("拼音") & "<br>")
Response.write("<b>拉丁学名</b>: <i>" & RS("拉丁学名") & "</i><br>")
Response.write("<b>国际标准名称</b>: " & RS("国际标准名称") & "<br>")
Response.write("<b>所属科名</b>: " & RS("所属科") & "<br>")
Response.write("<b>所属科拉丁学名</b>: " & RS("所属科拉丁学名") & "<br>")
Response.write("<b>药用部位</b>: " & RS("药用部位") & "<br>")
Response.write("<b>味</b>: " & RS("味") & "<br>")
Response.write("<b>性</b>: " & RS("药性") & "<br>")
Response.write("<b>毒性</b>: " & RS("毒性") & "<br>")
Response.write("<b>化学成份类别</b>: " & RS("化学成份类别") & "<br>")
```

```

Response.write("<b>主要化学成份</b>: " & RS("主要成份") & "<br>")
Response.write("<b>归经</b>: " & RS("归经") & "<br>")
Response.write("<b>主要功效</b>: " & RS("主要功效") & "<br>")
Response.write("<br>")
RS.movenext
loop while not RS.EOF
sqlString="SELECT * FROM 说明"
Set RS=myConn.execute(sqlString)
Response.write("<font size=2>")
Response.write("<b>参考文献</b><br>" & RS("参考文献") & "<br>")
Response.write("<b>说明</b><br>" & RS("系统说明") & "<br>")
Response.write("<b>作者</b><br>" & RS("作者") & "<br>")
Response.write("</font>")
Response.write("<br>")
myConn.close
set myConn=nothing
%>
<br>
<!--#include file="../../iaeess-wei-acu.asp" -->
</font>
</body>
</html>

```



**Fig. 2** Homepage of ISAFCHM.

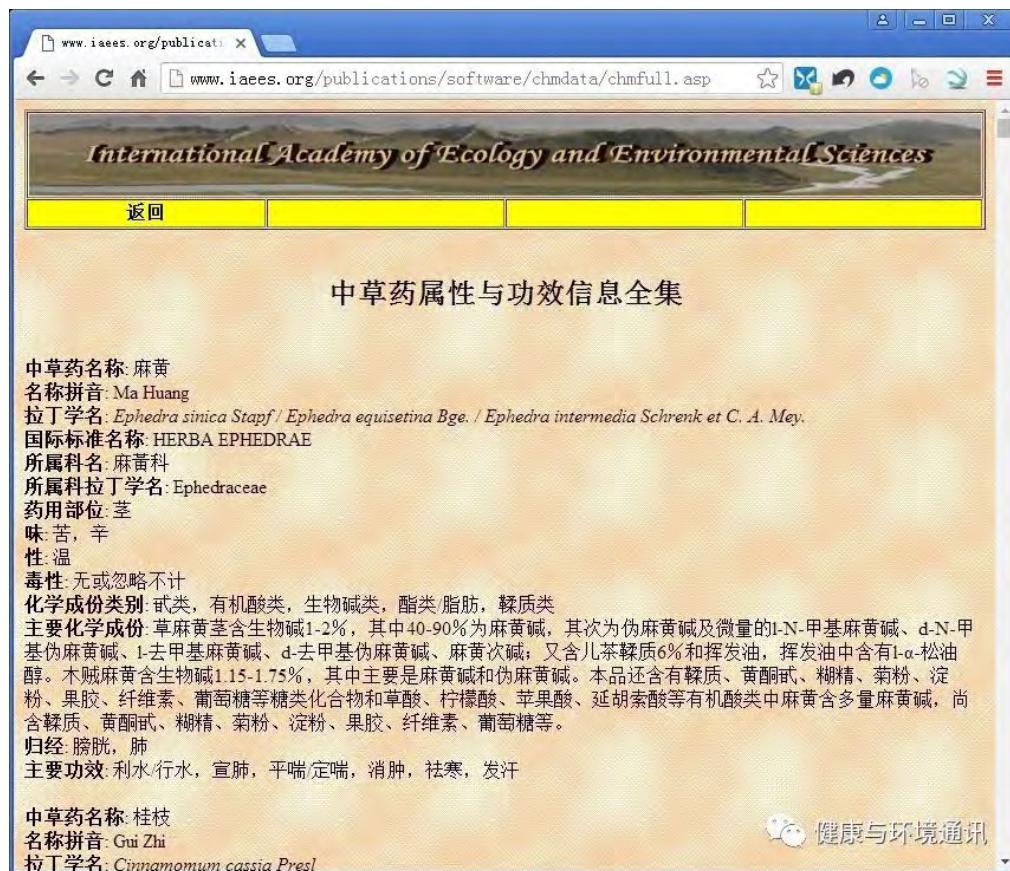
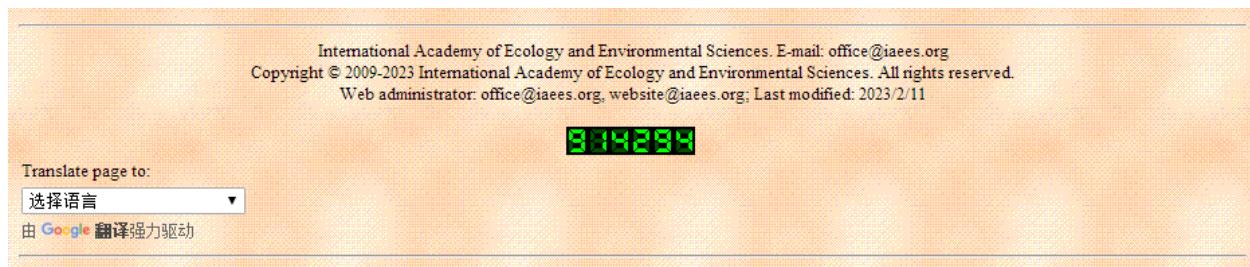


Fig. 3 The page of full sets of attributes and functions of Chinese herbal medicines.



Fig. 4 Query results from ISAFCHM.



**Fig. 5** At the bottom left of each page of ISAFCHM, there is Google Translate, which can translate the Chinese on the current page into any selected language.

## 5 Discussion

ISAFCHM is suitable for reference and use by junior and intermediate practitioners of traditional Chinese medicine and health preservation enthusiasts. For senior practitioners of traditional Chinese medicine or people with a good foundation, they can refer to and learn more in-depth literature. For any content in ISAFCHM, including the chemical composition, etc., it is recommended to further examine the literature when necessary.

The classification of medicinal functions, especially chemical composition category, in ISAFCHM is a framework definition. For example, the effect of the chemical composition category is only an overall result. In fact, even different molecules within the same category do not have exactly the same effect, and may even be opposite. After obtaining more detailed information of chemical composition, it will be further improved.

Individual comprehensive medicinal functions (mainly referring to several medicinal functions connected by slashes) overlap or even contradict each other. For the comprehensive medicinal functions composed of opposite medicinal functions, users can further consult the literature to determine the specific medicinal functions. When the conditions are ripe, it will be further deconstructed and improved.

If there are too many concurrent users, the operation of ISAFCHM may slow down or even stop. In addition, the system has not yet included the query function of Chinese full-text. Improvements will be made once the server SQL is upgraded. If there are any supplements and improvements, the system will be updated at any time. Real-time updates include data supplements, information revisions, version upgrades, website changes, and the Chinese version of this article, etc. For details, see: [http://www.iaeess.org/publications/journals/np/articles/2023-8\(3-4\)/e-suppl/Zhang-Supplementary-Material.rar](http://www.iaeess.org/publications/journals/np/articles/2023-8(3-4)/e-suppl/Zhang-Supplementary-Material.rar).

ISAFCHM is for informational purposes only and does not constitute any advice, recommendation or guidance. If treatment is required, follow the doctor's advice. The system is not responsible for any problems that may arise.

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**Supplementary Table 1** Families of Chinese herbal medicines.

| Family | Latin Name       | Family | Latin Name       | Family | Latin Name       |
|--------|------------------|--------|------------------|--------|------------------|
| 安息香科   | Styracaceae      | 兰科     | Orchidaceae      | 十字花科   | Brassicaceae     |
| 芭蕉科    | Musaceae         | 藜科     | Chenopodiaceae   | 使君子科   | Combretaceae     |
| 八角枫科   | Alangiaceae      | 里白科    | Gleicheniaceae   | 柿科     | Ebenaceae        |
| 八角科    | Illiaceae        | 棟科     | Meliaceae        | 鼠李科    | Rhamnaceae       |
| 白花菜科   | Capparaceae      | 蓼科     | Polygonaceae     | 薯蓣科    | Dioscoreaceae    |
| 白蘑科    | Tricholomataceae | 列当科    | Orobanchaceae    | 水东哥科   | Actinidiaceae    |
| 百部科    | Stemonaceae      | 鳞毛蕨科   | Dryopteridaceae  | 水龙骨科   | Polypodiaceae    |
| 百合科    | Liliaceae        | 鳞始蕨科   | Lindsaeaceae     | 睡莲科    | Nymphaeaceae     |
| 柏科     | Cupressaceae     | 菱科     | Trapoideae       | 松科     | Pinaceae         |
| 败酱科    | Valerianaceae    | 柳叶菜科   | Onagraceae       | 松萝科    | Usneaceae        |
| 蚌壳蕨科   | Dicksoniaceae    | 龙胆科    | Gentianaceae     | 松叶蕨科   | Psilotaceae      |
| 报春花科   | Primulaceae      | 龙舌兰科   | Agavaceae        | 苏铁科    | Cycadaceae       |
| 颤藻科    | Oscillatoriaceae | 鹿蹄草科   | Pyrolaceae       | 粟米草科   | Molluginaceae    |
| 车前科    | Plantaginaceae   | 罗汉松科   | Podocarpaceae    | 桫椤科    | Cyatheaceae      |
| 柽柳科    | Tamaricaceae     | 萝藦科    | Asclepiadaceae   | 锁阳科    | Cynomoriaceae    |
| 川续断科   | Dipsacaceae      | 落葵科    | Basellaceae      | 檀香科    | Santalaceae      |
| 唇形科    | Labiatae         | 麻黄科    | Ephedraceae      | 桃金娘科   | Myrtaceae        |
| 粗榧科    | Cephalotaxaceae  | 马鞭草科   | Verbenaceae      | 藤黄科    | Guttiferae       |
| 大风子科   | Flacourtiaceae   | 马齿苋科   | Portulacaceae    | 提灯藓科   | Mniaceae         |
| 大戟科    | Euphorbiaceae    | 马兜铃科   | Aristolochiaceae | 蹄盖蕨科   | Athyriaceae      |
| 灯心草科   | Juncaceae        | 马钱科    | Loganiaceae      | 天南星科   | Araceae          |
| 蝶形花科   | Papilionaceae    | 马尾藻科   | Sargassaceae     | 田葱科    | Philydraceae     |
| 冬青科    | Aquifoliaceae    | 买麻藤科   | Gnetaceae        | 铁角蕨科   | Aspleniaceae     |
| 豆科     | Leguminosae      | 牻牛儿苗科  | Geraniaceae      | 铁线蕨科   | Adiantaceae      |
| 杜鹃花科   | Ericaceae        | 毛茛科    | Ranunculaceae    | 碗蕨科    | Dennstaedtiaceae |
| 杜仲科    | Eucommiaceae     | 猕猴桃科   | Actinidiaceae    | 万年藓科   | Climaciaceae     |
| 椴树科    | Tiliaceae        | 木耳科    | Auriculariaceae  | 卫矛科    | Celastraceae     |
| 多孔菌科   | Polyporaceae     | 木兰科    | Magnoliaceae     | 乌毛蕨科   | Blechnaceae      |
| 耳叶苔科   | Frullaniaceae    | 木麻黄科   | Casuarinaceae    | 无患子科   | Sapindaceae      |
| 番荔枝科   | Annonaceae       | 木棉科    | Bombacaceae      | 梧桐科    | Sterculiaceae    |
| 番杏科    | Aizoaceae        | 木通科    | Lardizabalaceae  | 五加科    | Araliaceae       |
| 防己科    | Menispermaceae   | 木犀科    | Oleaceae         | 五味子科   | Schisandraceae   |
| 凤尾蕨科   | Pteridaceae      | 木贼科    | Equisetaceae     | 五桠果科   | Dilleniaceae     |
| 凤仙花科   | Balsaminaceae    | 泥炭藓科   | Sphagnaceae      | 西番莲科   | Passifloraceae   |
| 橄榄科    | Burseraceae      | 牛肝菌科   | Boletaceae       | 仙人掌科   | Cactaceae        |
| 珙桐科    | Nyssaceae        | 瓶尔小草科  | Ophioglossaceae  | 苋科     | Amaranthaceae    |
| 骨碎补科   | Davalliaceae     | 苹科     | Marsileaceae     | 香蒲科    | Typhaceae        |
| 鬼笔科    | Phallaceae       | 葡萄科    | Vitaceae         | 小檗科    | Berberidaceae    |
| 海金沙科   | Lygodiaceae      | 漆树科    | Anacardiaceae    | 萱藻科    | Scytophonaceae   |
| 禾本科    | Gramineae        | 七叶树科   | Hippocastanaceae | 玄参科    | Scrophulariaceae |
| 黑三棱科   | Sparganiaceae    | 千屈菜科   | Lythraceae       | 旋花科    | Convolvulaceae   |
| 红豆杉科   | Taxaceae         | 茜草科    | Rubiaceae        | 荨麻科    | Urticaceae       |

|      |                 |      |                 |      |                 |
|------|-----------------|------|-----------------|------|-----------------|
| 红菇科  | Russulaceae     | 蔷薇科  | Rosaceae        | 鸭跖草科 | Commelinaceae   |
| 红翎菜科 | Solieriaceae    | 茄科   | Solanaceae      | 亚麻科  | Linaceae        |
| 红毛菜科 | Bangiaceae      | 秋海棠科 | Begoniaceae     | 杨柳科  | Salicaceae      |
| 胡椒科  | Piperaceae      | 忍冬科  | Caprifoliaceae  | 杨梅科  | Myricaceae      |
| 葫芦科  | Cucurbitaceae   | 肉豆蔻科 | Myristicaceae   | 野牡丹科 | Melastomataceae |
| 胡麻科  | Pedaliaceae     | 瑞香科  | Thymelaeaceae   | 银耳科  | Tremellaceae    |
| 胡桃科  | Juglandaceae    | 三白草科 | Saururaceae     | 银杏科  | Ginkgoaceae     |
| 胡颓子科 | Elaeagnaceae    | 伞形科  | Apiaceae        | 罂粟科  | Papaveraceae    |
| 虎耳草科 | Saxifragaceae   | 桑寄生科 | Loranthaceae    | 榆科   | Ulmaceae        |
| 桦木科  | Betulaceae      | 桑科   | Moraceae        | 鸢尾科  | Iridaceae       |
| 黄杨科  | Buxaceae        | 莎草科  | Cyperaceae      | 远志科  | Polygalaceae    |
| 灰包科  | Lycoperdaceae   | 山茶科  | Theaceae        | 芸香科  | Rutaceae        |
| 蒺藜科  | Zygophyllaceae  | 珊瑚藻科 | Corallinaceae   | 泽泻科  | Alismataceae    |
| 夹竹桃科 | Apocynaceae     | 珊瑚枝科 | Stereocaulaceae | 樟科   | Lauraceae       |
| 姜科   | Zingiberaceae   | 杉科   | Taxodiaceae     | 中国蕨科 | Sinopteridaceae |
| 金缕梅科 | Hamamelidaceae  | 山茱萸科 | Cornaceae       | 猪笼草科 | Nepenthaceae    |
| 金粟兰科 | Chloranthaceae  | 商陆科  | Phytolaccaceae  | 竹芋科  | Marantaceae     |
| 堇菜科  | Violaceae       | 蛇苔科  | Conocephalaceae | 紫草科  | Boraginaceae    |
| 锦葵科  | Malvaceae       | 绳藻科  | Chordaceae      | 紫金牛科 | Myrsinaceae     |
| 景天科  | Crassulaceae    | 石地钱科 | Rebouliaceae    | 紫茉莉科 | Nyctaginaceae   |
| 桔梗科  | Campanulaceae   | 石耳科  | Umbilicariaceae | 紫葳科  | Bignoniaceae    |
| 菊科   | Asteraceae      | 石花菜科 | Gelidiaceae     | 棕榈科  | Arecaceae       |
| 卷柏科  | Selaginellaceae | 石榴科  | Punicaceae      | 醉鱼草科 | Buddlejaceae    |
| 蕨科   | Pteridaceae     | 石蕊科  | Cladoniaceae    | 酢浆草科 | Oxalidaceae     |
| 爵床科  | Acanthaceae     | 石杉科  | Huperziaceae    | 白花丹科 | Plumbaginaceae  |
| 壳斗科  | Fagaceae        | 石松科  | Lycopodiaceae   | 紫萁科  | Osmundaceae     |
| 苦木科  | Simaroubaceae   | 石蒜科  | Amaryllidaceae  | 珠藓科  | Bartramiaceae   |
| 蜡梅科  | Calycanthaceae  | 石竹科  | Caryophyllaceae | 菟丝子科 | Cuscutaceae     |

**Supplementary Table 2** Full list of Chinese herbal medicines in ISAFCHM.

| ID | Name | Pingying    | Latin Name  | Family<br>Latin Name | ID  | Name | Pingying      | Latin Name                                      | Family<br>Latin Name |
|----|------|-------------|---|----------------------|-----|------|---------------|---|----------------------|
| 1  | 麻黄   | Ma Huang    | <i>Ephedra sinica</i> Stapf / <i>Ephedra equisetina</i> Bge. / <i>Ephedra intermedia</i> Schrenk et C. A. Mey.  | Ephedraceae          | 565 | 柳叶菜  | Liu Ye Cai    | <i>Epilobium hirsutum</i> L.                    | Onagraceae           |
| 2  | 桂枝   | Gui Zhi     | <i>Cinnamomum cassia</i> Presl  | Lauraceae            | 566 | 李子   | Li Zi         | <i>Prunus salicina</i> Lindl.                   | Rosaceae             |
| 3  | 紫苏叶  | Zi Su Ye    | <i>Perilla frutescens</i> (L.) Britt. <i>Var. crispa</i> (Thunb.) Hand.-Mazz. / <i>Perilla frutescens</i> (L.) Britt. var. <i>acuta</i> (Thunb.) Kudo | Labiatae             | 567 | 廉姜   | Lian Jiang    | <i>Alpinia chinensis</i> (Retz.) Rosc.          | Zingiberaceae        |
| 4  | 生姜   | Sheng Jiang | <i>Zingiber officinale</i> (Willd.) Rosc.   | Zingiberaceae        | 568 | 卤地菊  | Lu Di Ju      | <i>Wedelia prostrata</i> (Hook. Et Arn.) Hemsl. | Asteraceae           |
| 5  | 荆芥   | Jing Jie    | <i>Schizonepeta tenuifolia</i> (Benth.) Briq. / <i>Schizonepeta multifida</i> (L.) Briq.  | Labiatae             | 569 | 凉粉草  | Liang Fen Cao | <i>Mesona chinensis</i> Benth.                  | Labiatae             |
| 6  | 防风   | Fang Feng   | <i>Saposhnikovia divaricata</i> (Turcz.) Schischk.  | Apiaceae             | 570 | 兰香草  | Lan Xiang     | <i>Caryopteris incana</i> (Thunb.) Miq.         | Verbenaceae          |

|    |     |               |  |               |     |      |                    |  |
|----|-----|---------------|--|---------------|-----|------|--------------------|--|
|    |     |               |  |               |     |      | Cao                |  |
| 7  | 羌活  | Qiang Huo     | <i>Notopterygium incisum</i> Ting ex H. T. Chang / <i>Notopterygium forbesii</i> Boiss.  | Apiaceae      | 571 | 兰花   | Lan Hua            | <i>Cymbidium ensifolium</i> (L.) Sw. / <i>Cymbidium goeringii</i> (Reichb.f.) Reichb.f. / <i>Cymbidium faberi</i> Rolfe / <i>Cymbidium kanran</i> Makino / <i>Cymbidium floribundum</i> Lindl. / <i>Cymbidium floribundum</i> Lindl.var. <i>pumilum</i> (Rolfe) Y.S.Wu et S.C.Chen |
| 8  | 白芷  | Bai Zhi       | <i>Angelica dahurica</i> (Fisch. ex Hoffm.) Benth. et Hook. f. var. <i>formosana</i> (Boiss.) Shan et Yuan   | Apiaceae      | 572 | 亮叶冬青 | Liang Ye Dong Qing | <i>Ilex viridis</i> Champ.   |
| 9  | 香薷  | Xiang Ru      | <i>Mosla chinensis</i> Maxim. / <i>Mosla chinensis</i> 'Jiangxiangru'  | Labiatae      | 573 | 了哥王  | Liao Ge Wang       | <i>Wikstroemia indica</i> (L.) C. A. Mey.  |
| 10 | 苍耳子 | Cang Er Zi    | <i>Xanthium sibiricum</i> Patr.  | Asteraceae    | 574 | 丽春花  | Li Chun Hua        | <i>Papaver rhoeas</i> L.   |
| 11 | 薄荷  | Bo He         | <i>Mentha haplocalyx</i> Briq.   | Labiatae      | 575 | 两面针  | Liang Mian Zhen    | <i>Zanthoxylum nitidum</i> (Roxb.) DC.   |
| 12 | 牛蒡子 | Niu Bang Zi   | <i>Arctium lappa</i> L.  | Asteraceae    | 576 | 两栖蓼  | Liang Xi Liao      | <i>Polygonum amphibium</i> L.  |
| 13 | 桑叶  | Sang Ye       | <i>Morus alba</i> L.   | Moraceae      | 577 | 麻牛膝  | Ma Niu Qi          | <i>Cyathula capitata</i> Moq.  |
| 14 | 菊花  | Ju Hua        | <i>Chrysanthemum morifolium</i> Ramat.   | Asteraceae    | 578 | 麻叶   | Ma Ye              | <i>Cannabis sativa</i> L.  |
| 15 | 葛根  | Ge Gen        | <i>Pueraria lobata</i> (Willd.) Ohwi / <i>Pueraria thomsonii</i> Benth.  | Leguminosae   | 579 | 麦冬   | Mai Men Dong       | <i>Ophiopogon japonicus</i> (L.f.) Ker-Gawl. / <i>Ophiopogon bodinieri</i> Lev.  |
| 16 | 柴胡  | Chai Hu       | <i>Bupleurum chinense</i> DC. / <i>Bupleurum scorzonerifolium</i> Willd.   | Apiaceae      | 580 | 魔芋   | Mo Yu              | <i>Amorphophallus konjac</i> K. Koch   |
| 17 | 蔓荆子 | Man Jing Zi   | <i>Vitex trifolia</i> L. / <i>Vitex trifolia</i> L. var. <i>simplicifolia</i> Cham.  | Verbenaceae   | 581 | 马鞭草  | Ma Bian Cao        | <i>Verbena officinalis</i> L.  |
| 18 | 升麻  | Sheng Ma      | <i>Cimicifuga heracleifolia</i> Kom. / <i>Cimicifuga dahurica</i> (Turcz.) Maxim. / <i>Cimicifuga foetida</i> L.   | Ranunculaceae | 582 | 马蓼   | Ma Liao            | <i>Polygonum persicaria</i> L.   |
| 19 | 淡豆豉 | Dou Chi       | <i>Glycine max</i> (L.) Merr.  | Leguminosae   | 583 | 马耳草  | Ma Er Cao          | <i>Commelina hengalensis</i> L.  |
| 20 | 知母  | Zhi Mu        | <i>Anemarrhena asphodeloides</i> Bge.  | Liliaceae     | 584 | 马槟榔  | Ma Bing Lang       | <i>Capparis masaikaii</i> Lev.   |
| 21 | 天花粉 | Tian Hua Feng | <i>Trichosanthes kirilowii</i> Maxim.  | Cucurbitaceae | 585 | 马兰   | Ma Lan             | <i>Kalimeris indica</i> (L.)Sch.-Bip.  |
| 22 | 梔子  | Zhi Zi        | <i>Gardenia jasminoides</i> Ellis  | Rubiaceae     | 586 | 马兜铃  | Ma Dou Ling        | <i>Aristolochia contorta</i> Bge. / <i>Aristolochia debilis</i> Sieb. et Zucc.   |
| 23 | 夏枯草 | Xia Ku Cao    | <i>Prunella vulgaris</i> L.  | Labiatae      | 587 | 面根藤  | Mian Gen Teng      | <i>Calystegia hederacea</i> Wall.  |
| 24 | 芦根  | Lu Gen        | <i>Phragmites communis</i> Trin.   | Gramineae     | 588 | 迷迭香  | Mi Die Xiang       | <i>Rosmarinus officinalis</i> L.   |
| 25 | 竹叶  | Zhu Ye        | <i>Phyllostachyl nigra</i> (Lodd.ex Lindl.) Munro var. <i>henonis</i> (Mitf.) Stapf et Rendle / <i>Bambusa tuloides</i> Munro. / <i>Sinocalamus beccarianus</i> (Munro) McClure var. <i>pubescens</i> P.F.Li | Gramineae     | 589 | 茉莉花  | Mo Li Hua          | <i>Jasminum sambac</i> (L. ) Ait.  |
| 26 | 黄芩  | Huang Qin     | <i>Scutellaria baicalensis</i> Georgi / <i>Scutellaria amoena</i> G.H.Wright / <i>Scutellaria uiscidula</i> Bunge / <i>Scutellaria likiangensis</i> Diels  | Labiatae      | 590 | 茅苍术  | Mao Cang Shu       | <i>Atractylodes lancea</i> (Thunb.) DC.  |
| 27 | 黄连  | Huang Lian    | <i>Coptis chinensis</i> Franch. / <i>Coptis deltoidea</i> C. Y. Cheng et Hsiao / <i>Coptis teeta</i> Wall.   | Ranunculaceae | 591 | 绵藤   | Mian Teng          | <i>Celastrus gemmatus</i> Loes.  |

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| 28 | 龙胆草<br>Cao                   | <i>Gentiana scabra</i> Bge. / <i>Gentiana manshurica</i> Kitag. / <i>Gentiana triflora</i> Pall. / <i>Gentiana rigescens</i> Franch.  | Gentianaceae     | 592 | 绵草薢<br>Xie              | <i>Dioscorea septemloba</i> Thunb. /<br><i>Dioscorea futschauensis</i> Uline ex R. kunth                             | Dioscoreaceae   |
| 29 | 苦参<br>Ku Shen                | <i>Sophora flavescens</i> Ait.  | Leguminosae      | 593 | 米仔兰<br>Lan              | <i>Aglaia odorata</i> Lour.  | Meliaceae       |
| 30 | 生地<br>Sheng Di               | <i>Rehmannia glutinosa</i> Libosch.   | Scrophulariaceae | 594 | 磨盘草<br>Mo Pan Cao       | <i>Abutilon indicum</i> (L.) G. Don  | Malvaceae       |
| 31 | 玄参<br>Xuan Shen              | <i>Scrophularia ningpoensis</i> Hemsl. / <i>Scrophularia buergeriana</i> Miq.   | Scrophulariaceae | 595 | 盲肠草<br>Mang Chang Cao   | <i>Bidens pilosa</i> L.  | Asteraceae      |
| 32 | 牡丹皮<br>Mu Dan Pi             | <i>Paeonia suffruticosa</i> Andr.   | Ranunculaceae    | 596 | 猕猴桃<br>Mi Hou Tao       | <i>Actinidia chinensis</i> Planch.   | Actinidiaceae   |
| 33 | 紫草<br>Zi Cao                 | <i>Lithospermum erythrorhizon</i> Sieb. et Zucc. / <i>Arnebia euchroma</i> (Royle) Johnst. / <i>Arnebia guttata</i> Bge.  | Boraginaceae     | 597 | 牡蒿<br>Mu Hao            | <i>Artemisia japonica</i> Thunb.   | Asteraceae      |
| 34 | 金银花<br>Jin Yin Hua           | <i>Lonicera japonica</i> Thunb. / <i>Lonicera hypoglauca</i> Miq. / <i>Lonicera confusa</i> DC. / <i>Lonicera dasystyla</i> Rehd.   | Caprifoliaceae   | 598 | 牡荆叶<br>Mu Jing Ye       | <i>Vitex negundo</i> L. var. <i>cannabifolia</i> (Sieb. et Zucc.) Hand.-Mazz.  | Verbenaceae     |
| 35 | 连翘<br>Lian Qiao              | <i>Forsythia suspensa</i> (Thunb.) Vahl   | Oleaceae         | 599 | 梅花草<br>Mei Hua Cao      | <i>Parnassia palustris</i> L.  | Saxifragaceae   |
| 36 | 蒲公英<br>Pu Gong Ying          | <i>Taraxacum mongolicum</i> Hand.-Mazz. / <i>Taraxacum sinicum</i> Kitag.   | Asteraceae       | 600 | 木麻黄<br>Mu Ma Huang      | <i>Casuarina equisetifolia</i> Forst.  | Casuarinaceae   |
| 37 | 大青<br>Da Qing                | <i>Cleredendrum cwtophyllum</i> Turcz.  | Verbenaceae      | 601 | 木兰花<br>Mu Lan Hua       | <i>Magnolia amoena</i> Cheng / <i>Magnolia sieboldii</i> K.Koch / <i>Magnolia cylindrica</i> Wils.                   | Magnoliaceae    |
| 38 | 板蓝根<br>Ban Lan Gen           | <i>Isatis indigotica</i> Fort.  | Brassicaceae     | 602 | 曼陀罗根<br>Man Duo Luo Gen | <i>Datura innoxia</i> Mill.  | Solanaceae      |
| 39 | 鱼腥草<br>Yu Xing Cao           | <i>Houttuynia cordata</i> Thunb.  | Saururaceae      | 603 | 买麻藤<br>Mai Ma Teng      | <i>Gnetum parvifolium</i> (Warb.) C. Y. Cheng ex Chum / <i>Gnetum montanum</i> Markgr.                               | Gnetaceae       |
| 40 | 射干<br>Ye Gan                 | <i>Belamcanda chinensis</i> (L.) DC.  | Iridaceae        | 604 | 牛马藤<br>Niu Ma Teng      | <i>Mucuna sempervirens</i> Hemsl.  | Leguminosae     |
| 41 | 白头翁<br>Bai Tou Weng          | <i>Pulsatilla chinensis</i> (Bge.) Regel / <i>Pulsatilla turczaninovii</i> Kryl. et Serg. / <i>Pulsatilla ambigua</i> Turcz. ex Pritz. / <i>Pulsatilla dahurica</i> (Fisch. ex DC.) Spreng. / <i>Pulsatilla cernua</i> (Thunb.) Bercht. et Opiz. / <i>Pulsatilla campanella</i> Fisch. ex Regel | Ranunculaceae    | 605 | 牛藤<br>Niu Teng          | <i>Stauntonia hexaphylla</i> (Thunb.) Decne. / <i>Stauntonia hexaphylla</i> Decne. var. <i>urophylla</i> Hand. Mazz. | Lardizabalaceae |
| 42 | 败酱草<br>Bai Jiang Cao         | <i>Patrinia scabiosaefolia</i> Fisch. ex Trev. / <i>Patrinia villosa</i> (Thunb.) Juss.   | Valerianaceae    | 606 | 牛筋草<br>Niu Jin Cao      | <i>Eleusine indica</i> (L.) Gaertn.  | Gramineae       |
| 43 | 穿心莲<br>Chuan Xin Lian        | <i>Andrographis paniculata</i> (Burm. f.) Nees  | Acanthaceae      | 607 | 牛目椒<br>Niu Mu Jiao      | <i>Strychnos cathayensis</i> Merr. / <i>Strychnos umbellata</i> (Lour. ) Merr.                                       | Loganiaceae     |
| 44 | 拳参<br>Quan Can               | <i>Polygonum bistorta</i> L.  | Polygonaceae     | 608 | 牛尾蒿<br>Niu Wei Hao      | <i>Artemisia subdigitata</i> Mattf.  | Asteraceae      |
| 45 | 土茯苓<br>Tu Fu Lin             | <i>Smilax glabra</i> Roxb.  | Liliaceae        | 609 | 牛尾菜<br>Niu Wei Cai      | <i>Smilax riparia</i> DC.  | Liliaceae       |
| 46 | 山豆根<br>Shan Dou Gen          | <i>Sophora tonkinensis</i> Gagnep.  | Leguminosae      | 610 | 牛奶树<br>Niu Nai Shu      | <i>Ficus hispida</i> L.f.  | Moraceae        |
| 47 | 马齿苋<br>Ma Chi Xian           | <i>Portulaca oleracea</i> L.  | Portulacaceae    | 611 | 柠檬<br>Ning Meng         | <i>Citrus limonia</i> Osbeck / <i>Citrus limon</i> (L.) Burm.f.  | Rutaceae        |
| 48 | 白花蛇舌草<br>Bai Hua She She Cao | <i>Hedyotis diffusa</i> Willd. / <i>Hedyotis corymbosa</i> (L.) Lamk.   | Rubiaceae        | 612 | 扭筋草<br>Niu Jin Cao      | <i>Oxalis stricta</i> L.   | Oxalidaceae     |
| 49 | 紫花地丁<br>Zi Hua Di Din        | <i>Viola yedoensis</i> Makino   | Violaceae        | 613 | 南瓜子<br>Nan Gua Zi       | <i>Cucurbita moschata</i> Duch.  | Cucurbitaceae   |

|    |                      |   |                  |     |                          |                  |   |                  |
|----|----------------------|---|------------------|-----|--------------------------|------------------|---|------------------|
| 50 | 垂盆草<br>Cao           | <i>Sedum sarmentosum</i> Bge.   | Crassulaceae     | 614 | 南山藤<br>Teng              | Nan Shan         | <i>Dregea volubilis</i> (L.f.) Benth. ex<br><i>Hook. f.</i>                           | Asclepiadaceae   |
| 51 | 马勃<br>Ma Bo          | <i>Calvatia gigantea</i> (Batsch ex Pers.) Lloyd / <i>Lasiosphaera fenzlii</i> Reich / <i>Calvatia lilacina</i> (Mont. et Berk.) Lloyd                | Lycoperdaceae    | 615 | 铺地黍<br>Shu               | Pu Di            | <i>Panicum repens</i> L.  | Gramineae        |
| 52 | 地骨皮<br>Di Gu Pi      | <i>Lycium chinense</i> Mill. / <i>Lycium barbarum</i> L.  | Solanaceae       | 616 | 蟛蜞菊<br>Peng Qi Ju        | Peng Qi          | <i>Wedelia chinensis</i> (Osb.) Merr.   | Asteraceae       |
| 53 | 白薇<br>Bai Wei        | <i>Cynanchum atratum</i> Bge.   | Asclepiadaceae   | 617 | 蓬莱草<br>Cao               | Peng Lai         | <i>Phyla nodiflora</i> (L.) Greene  | Verbenaceae      |
| 54 | 胡黄连<br>Hu Huang Lian | <i>Picrorhiza scrophulariiflora</i> Pennell / <i>Picrorhiza kurroa</i> Royle.   | Scrophulariaceae | 618 | 蓬子菜<br>Cai               | Peng Zi          | <i>Galium verum</i> L. var. <i>asiaticum</i> Nakai                                    | Rubiaceae        |
| 55 | 银柴胡<br>Yin Chai Hu   | <i>Stellaria dichotoma</i> L. var. <i>lanceolata</i> Bge.   | Caryophyllaceae  | 619 | 葡萄<br>Peng Cao           | Pu Tao           | <i>Vitis vinifera</i> L.  | Vitaceae         |
| 56 | 大黄<br>Da Huang       | <i>Rheum palmatum</i> L. / <i>Rheum tanguticum</i> Maxim. ex Balf. / <i>Rheum officinale</i> Baill.   | Polygonaceae     | 620 | 苹果<br>Ping Guo           | Ping Guo         | <i>Malus pumila</i> Mill.   | Rosaceae         |
| 57 | 芦荟<br>Lu Hui         | <i>Aloe barbadensis</i> Miller / <i>Aloe ferox</i> Miller   | Liliaceae        | 621 | 苹<br>Ping                | Ping             | <i>Marsilea quadrifolia</i> L.  | Marsileaceae     |
| 58 | 番泻叶<br>Fan Xie Ye    | <i>Cassia angustifolia</i> Vahl / <i>Cassia acutifolia</i> Delile   | Leguminosae      | 622 | 脾寒草<br>Cao               | Pi Han           | <i>Veronica arvensis</i> L.   | Scrophulariaceae |
| 59 | 火麻仁<br>Huo Ma Ren    | <i>Cannabis sativa</i> L.   | Moraceae         | 623 | 瓶耳小<br>草<br>Xiao Cao     | Ping Er          | <i>Ophioglossum vulgatum</i> L.   | Ophioglossaceae  |
| 60 | 郁李仁<br>Yu Li Ren     | <i>Prunus humilis</i> Bge. / <i>Prunus japonica</i> Thunb. / <i>Prunus pedunculata</i> Maxim.   | Rosaceae         | 624 | 泡桐花<br>Hua               | Pao Tong         | <i>Paulownia fortunei</i> (Seem.) Hemsl. / <i>Paulownia tomentosa</i> (Thunb.) Steud. | Scrophulariaceae |
| 61 | 甘遂<br>Gan Sui        | <i>Euphorbia kansui</i> T. N. Liou ex T. P. Wang  | Euphorbiaceae    | 625 | 枇杷<br>Pi Pa              | Pi Pa            | <i>Eriobotrya japonica</i> (Thunb.) Lindl.  | Rosaceae         |
| 62 | 巴豆<br>Ba Dou         | <i>Croton tiglium</i> L.  | Euphorbiaceae    | 626 | 朴树皮<br>Po Shu Pi         | Po Shu Pi        | <i>Celtis tetrandra</i> Roxb. subsp. <i>sinensis</i> (Pers.) Y.C.Tangl                | Ulmaceae         |
| 63 | 大戟<br>Da Ji          | <i>Euphorbia pekinensis</i> Rupr.   | Rubiaceae        | 627 | 普洱茶<br>Cha               | Pu Er Cha        | <i>Camellia sinensis</i> (L.) O.Kuntze var. <i>assamica</i> (Mast.) Kitamura          | Theaceae         |
| 64 | 牵牛子<br>Qian Niu Zi   | <i>Pharbitis nil</i> (L.) Choisy / <i>Pharbitis purpurea</i> (L.) Voigt   | Convolvulaceae   | 628 | 平贝母<br>Mu                | Ping Bei Mu      | <i>Fritillaria ussuriensis</i> Maxim.   | Liliaceae        |
| 65 | 独活<br>Du Huo         | <i>Angelica pubescens</i> Maxim. f. <i>biserrata</i> Shan et Yuan   | Apiaceae         | 629 | 婆娑纳<br>Po Po Na          | Po Po Na         | <i>Veronica didyma</i> Tenore   | Scrophulariaceae |
| 66 | 威灵仙<br>We Ling Xian  | <i>Clematis chinensis</i> Osbeck / <i>Clematis hexapetala</i> Pall. / <i>Clematis mansurica</i> Rupr  | Ranunculaceae    | 630 | 啤酒花<br>Hua               | Pi Jiu Hua       | <i>Humulus lupulus</i> L.   | Moraceae         |
| 67 | 防己<br>Fang Ji        | <i>Stephania tetrandra</i> S. Moore   | Menispermaceae   | 631 | 齐墩果<br>Qi Dun Guo        | Qi Dun Guo       | <i>Olea europaea</i> L.   | Oleaceae         |
| 68 | 秦艽<br>Qin Jiao       | <i>Gentiana macrophylla</i> Pall. / <i>Gentiana straminea</i> Maxim. / <i>Gentiana crassicaulis</i> Duthie ex Burk. / <i>Gentiana dahurica</i> Fisch. | Gentianaceae     | 632 | 麒麟菜<br>Cai               | Qi Lin Cai       | <i>Eucheuma muricatum</i> (Gmel.) Web. van Bos. / <i>Eucheuma okamurae</i> Yamada     | Solieriaceae     |
| 69 | 木瓜<br>Mu Gua         | <i>Chaenomeles speciosa</i> (Sweet) Nakai   | Rosaceae         | 633 | 青羊参<br>Qing Yang Shen    | Qing Yang Shen   | <i>Cynanchum otophyllum</i> Schneid.  | Asclepiadaceae   |
| 70 | 桑寄生<br>Sang Ji Sheng | <i>Taxillus chinensis</i> (DC.) Danser  | Loranthaceae     | 634 | 青木香<br>Xiang             | Qing Mu Xiang    | <i>Aristolochia debilis</i> Sieb. et Zucc.  | Aristolochiaceae |
| 71 | 五加皮<br>Wu Jia Pi     | <i>Acanthopanax gracilistylus</i> W.W. Smith  | Araliaceae       | 635 | 青兰<br>Qing Lan           | Qing Lan         | <i>Dracocephalum ruyschiana</i> L.  | Labiatae         |
| 72 | 豨莶草<br>Xi Xian Cao   | <i>Siegesbeckia orientalis</i> L. / <i>Siegesbeckia pubescens</i> Makino / <i>Siegesbeckia glabrescens</i> Makino                                     | Asteraceae       | 636 | 雀梅藤<br>Teng              | Que Mei Teng     | <i>Sageretia thea</i> (Osbeck) Johnst.  | Rhamnaceae       |
| 73 | 络石藤<br>Luo Shi Teng  | <i>Trachelospermum jasminoides</i> (Lindl.) Lem.  | Apocynaceae      | 637 | 荞麦<br>Qiao Mai           | Qiao Mai         | <i>Fagopyrum esculentum</i> Moench.   | Polygonaceae     |
| 74 | 桑枝<br>Sang Zhi       | <i>Morus alba</i> L.  | Moraceae         | 638 | 苘麻<br>Qing Ma            | Qing Ma          | <i>Abutilon theophrasti</i> Medic.  | Malvaceae        |
| 75 | 苍术<br>Cang Shu       | <i>Atractylodes lancea</i> (Thunb.) DC. / <i>Atractylodes chinensis</i> (DC.) Koidz.  | Asteraceae       | 639 | 秋海棠根<br>Qiu Hai Tang Gen | Qiu Hai Tang Gen | <i>Begonia evansiana</i> Andr.  | Begoniaceae      |

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| 76 | 厚朴  | Hou Po          | <i>Magnolia officinalis</i> Rehd. et Wils / <i>Magnolia officinalis</i> Rehd. et Wils. var. <i>biloba</i> Rehd. et Wils.  | Magnoliaceae     | 640 | 漆姑草 | Qi Gu Cao      | <i>Sagina japonica</i> (Sw.) Ohwi  | Caryophyllaceae |
| 77 | 砂仁  | Sha Ren         | <i>Amomum villosum</i> Lour. / <i>Amomum villosum</i> Lour. var. <i>xanthioides</i> T. L. Wu et Senjen / <i>Amomum longiligulare</i> T. L. Wu   | Zingiberaceae    | 641 | 千金藤 | Qian Jin Teng  | <i>Stephania japonica</i> (Thunb.) Miers.  | Menispermaceae  |
| 78 | 豆蔻  | Dou Kou         | <i>Amomum kravanh</i> Pierre ex Gagnep. / <i>Amomum compactum</i> Soland ex Maton   | Zingiberaceae    | 642 | 千里马 | Qian Li Ma     | <i>Thalictrum finetii</i> Boivin   | Ranunculaceae   |
| 79 | 佩兰  | Pei Lan         | <i>Eupatorium fortunei</i> Turcz.   | Asteraceae       | 643 | 千屈菜 | Qian Qu Cai    | <i>Lythrum salicaria</i> L.  | Lythraceae      |
| 80 | 霍香  | He Xiang        | <i>Agastache rugosa</i> (Fisch. & Mey.) O. Ktze   | Labiatae         | 644 | 七星草 | Qi Xing Cao Wu | <i>Aconitum contortum</i> Finet et Gagnep.   | Ranunculaceae   |
| 81 | 茯苓  | Fu Ling         | <i>Poria cocos</i> (Schw.) Wolf   | Polyporaceae     | 645 | 肉豆蔻 | Rou Dou Kou    | <i>Myristica fragrans</i> Houtt.   | Myristicaceae   |
| 82 | 泽泻  | Ze Xie          | <i>Alisma orientalis</i> (Sam.) Juzep.  | Alismataceae     | 646 | 榕树叶 | Rong Shu Ye    | <i>Ficus microcarpa</i> L.f.   | Moraceae        |
| 83 | 薏苡仁 | Yi Ren          | <i>Coix lacryma-jobi</i> L. var. <i>ma-yuen</i> (Roman.) Stapf  | Gramineae        | 647 | 鼠李  | Shu Li         | <i>Rhamnus utilis</i> Decne.   | Rhamnaceae      |
| 84 | 车前子 | Che Qian Zi     | <i>Plantago asiatica</i> L. / <i>Plantago depressa</i> Willd.   | Plantaginaceae   | 648 | 鼠尾草 | Shu Wei Cao    | <i>Salvia japonica</i> Thunb.  | Labiatae        |
| 85 | 木通  | Mu Tong         | <i>Akebia quinata</i> (Thunb.) Decne. / <i>Akebia trifoliata</i> (Thunb.) Koidz. / <i>Akebia trifoliata</i> (Thunb.) Koidz. var. <i>australis</i> (Diels) Rehd.                                     | Lardizabalaceae  | 649 | 黑三棱 | Hei San Leng   | <i>Scirpus yagara</i> Ohwi   | Cyperaceae      |
| 86 | 金钱草 | Jin Qian Cao    | <i>Lysimachia christinae</i> Hance  | Primulaceae      | 650 | 酸角  | Suan Jiao      | <i>Tamarindus indica</i> L.  | Leguminosae     |
| 87 | 茵陈  | Yin Chen        | <i>Artemisia capillaris</i> Thunb. / <i>Artemisia scoparia</i> Waldst. et Kit.  | Asteraceae       | 651 | 酸浆  | Suan Jiang     | <i>Physalis alkekengi</i> L. / <i>Physalis alkekengi</i> L. var. <i>francheti</i> (Mast.) Makino | Solanaceae      |
| 88 | 猪苓  | Zhu Ling        | <i>Polyporus umbellatus</i> (Pers.) Fries   | Polyporaceae     | 652 | 酸模  | Suan Mo        | <i>Rumex acetosa</i> L.  | Polygonaceae    |
| 89 | 地肤子 | Di Fu Zi        | <i>Kochia scoparia</i> (L.) Schrad.   | Chenopodiaceae   | 653 | 酸不溜 | Suan Bu Liu    | <i>Polygonum divaricatum</i> L.  | Polygonaceae    |
| 90 | 附子  | Fu Zi           | <i>Aconitum carmichaelii</i> Debx.  | Ranunculaceae    | 654 | 蜀葵花 | Shu Kui Hua    | <i>Althaea rosea</i> (L.) Cav.   | Malvaceae       |
| 91 | 干姜  | Gan Jing        | <i>Zingiber officinale</i> (Willd.) Rosc.   | Zingiberaceae    | 655 | 蛇目菊 | She Mu Ju      | <i>Coreopsis tinctoria</i> Nutt  | Asteraceae      |
| 92 | 肉桂  | Rou Gui         | <i>Cinnamomum cassia</i> Presl  | Lauraceae        | 656 | 蛇根草 | She Gen Cao    | <i>Ophiorrhiza japonica</i> Bl.  | Rubiaceae       |
| 93 | 吴茱萸 | Wu Zhu Yu       | <i>Evodia rutaecarpa</i> (Juss.) Benth. / <i>Evodia rutaecarpa</i> (Juss.) Benth. var. <i>officinalis</i> (Dode) Huang / <i>Evodia rutaecarpa</i> (Juss.) Benth. var. <i>bodinieri</i> (Dode) Huang | Rutaceae         | 657 | 苏铁果 | Su Tie Guo     | <i>Cycas revoluta</i> Thunb.   | Cycadaceae      |
| 94 | 细辛  | Xi Xin          | <i>Asarum heterotropoides</i> Fr. Schmidt var. <i>mandshuricum</i> (Maxim.) Kitag. / <i>Asarum sieboldii</i> Miq. / <i>Asarum sieboldii</i> Miq. var. <i>seoulense</i> Nakai                        | Aristolochiaceae | 658 | 舒筋草 | Shu Jin Cao    | <i>Lycopodium casuarinoides</i> (Spring) Holub.  | Lycopodiaceae   |
| 95 | 花椒  | Hua Jiao        | <i>Zanthoxylum bungeanum</i> Maxim. / <i>Zanthoxylum schinifolium</i> Sieb. et Zucc.  | Rutaceae         | 659 | 肾蕨  | Shen Jue       | <i>Nephrolepis cordifolia</i> (L.) Presl   | Davalliaceae    |
| 96 | 丁香  | Ding Xiang      | <i>Eugenia caryophyllata</i> Thunb.   | Myrtaceae        | 660 | 胜红蓟 | Sheng Hong Ji  | <i>Ageratum conyzoides</i> L.  | Asteraceae      |
| 97 | 高良姜 | Gao Liang Jiang | <i>Alpinia officinarum</i> Oliv.  | Zingiberaceae    | 661 | 粟米草 | Su Mi Cao      | <i>Mollugo pentaphylla</i> L. / <i>Mollugo oppositifolia</i> L.                                  | Molluginaceae   |
| 98 | 小茴香 | Xiao Hui Xiang  | <i>Foeniculum vulgare</i> Mill.   | Apiaceae         | 662 | 算盘子 | Suan Pan Zi    | <i>Glochidion puberum</i> (L.) Hutch.  | Euphorbiaceae   |
| 99 | 香附  | Xiang Fu        | <i>Cyperus rotundus</i> L.  | Cyperaceae       | 663 | 石龙芮 | Shi Long Rui   | <i>Ranunculus sceleratus</i> L.  | Ranunculaceae   |

|     |       |                  |   |                 |     |      |                   |   |                  |
|-----|-------|------------------|---|-----------------|-----|------|-------------------|---|------------------|
| 100 | 沉香    | Chen Xiang       | <i>Aquilaria agallocha</i> (Lour.) Roxb. / <i>Aquilaria sinensis</i> (Lour.) Gilg   | Thymelaeaceae   | 664 | 石韦   | Shi Wei           | <i>Pyrrosia sheareri</i> (Bak.) Ching / <i>Pyrrosia lingua</i> (Thunb.) Farwell / <i>Pyrrosia petiolosa</i> (Christ) Ching                  | Polypodiaceae    |
| 101 | 川楝子   | Chuan Lian Zi    | <i>Melia toosendan</i> Sieb. et Zucc.   | Meliaceae       | 665 | 石防风  | Shi Fang Feng     | <i>Peucedanum terebinthaceum</i> (Fisch.) Fisch. Ex Turcz.  | Apiaceae         |
| 102 | 薤白    | Xie Bai          | <i>Allium macrostemon</i> Bge. / <i>Allium chinense</i> G. Don  | Liliaceae       | 666 | 石莲   | Shi Lian          | <i>Pholidota articulata</i> Lindl.  | Orchidaceae      |
| 103 | 青皮    | Qing Pi          | <i>Citrus reticulata</i> Blanco   | Rutaceae        | 667 | 石花菜  | Shi Hua Cai       | <i>Gelidium amansii</i> Lamx. / <i>Gelidium crinale</i> (Turn.) Lamx. / <i>Gelidium pacificum</i> Okam.                                     | Gelidiaceae      |
| 104 | 佛手    | Fo Shou          | <i>Citrus medica</i> L. var. <i>sarcodactylis</i> Swingle.  | Rutaceae        | 668 | 生藤   | Sheng Teng        | <i>Stelmatocrypton khasianum</i> (Benth.) H. Baill.   | Asclepiadaceae   |
| 105 | 乌药    | Wu Yao           | <i>Lindera aggregata</i> (Sims) Kosterm.  | Lauraceae       | 669 | 生漆   | Sheng Qi          | <i>Toxicodendron vernicifluum</i> (Stokes) F.A.Barkl.   | Anacardiaceae    |
| 106 | 木香    | Mu Xiang         | <i>Aucklandia lappa</i> Decne.  | Asteraceae      | 670 | 珊瑚藻科 | Shan Hu Zao       | <i>Corallina officinalis</i> L.   | Corallinaceae    |
| 107 | 山楂    | Shan Zha         | <i>Crataegus pinnatifida</i> Bge. / <i>Crataegus pinnatifida</i> Bge. var. <i>major</i> N. E. Br.                             | Rosaceae        | 671 | 沙苑子  | Sha Yuan Zi       | <i>Astragalus complanatus</i> R.Brown.  | Leguminosae      |
| 108 | 麦芽    | Mai Ya           | <i>Hordeum vulgare</i> L.   | Gramineae       | 672 | 沙棘   | Sha Ji            | <i>Hippophae rhamnoides</i> L.  | Elaeagnaceae     |
| 109 | 莱菔子   | Lai Fu Zi        | <i>Raphanus sativus</i> L.  | Brassicaceae    | 673 | 沙枣   | Sha Zao           | <i>Elaeagnus angustifolia</i> L. / <i>Elaeagnus angustifolia</i> L.var. <i>orientalis</i> (L.) Kuntze / <i>Elaeagnus oxycarpa</i> Schlecht. | Elaeagnaceae     |
| 110 | 谷芽    | Gu Ya            | <i>Setaria italica</i> (L.) Beauv.  | Gramineae       | 674 | 沙冬青  | Sha Dong Qing     | <i>Ammopiptanthus mongolicus</i> (Maxim.ex Kom.) Cheng f. / <i>Ammopiptanthus nanus</i> (Popov)Cheng f.                                     | Leguminosae      |
| 111 | 使君子   | Shi Jun Zi       | <i>Quisqualis indica</i> L.   | Combretaceae    | 675 | 水龙骨  | Shui Long Gu      | <i>Polypodiodes nipponica</i> (Mett.) Ching   | Polypodiaceae    |
| 112 | 苦楝皮   | Ku Lian Pi       | <i>Melia toosendan</i> Sieb. et Zucc. / <i>Melia azedarach</i> L.   | Meliaceae       | 676 | 水龙胆草 | Shui Long Dan Cao | <i>Rabdosia adenantha</i> (Diels) Hara  | Labiatae         |
| 113 | 槟榔    | Bing Lang        | <i>Areca catechu</i> L.   | Arecaceae       | 677 | 水飞蓟  | Shui Fei Ji       | <i>Silybum marianum</i> (L.) Gaertn.  | Asteraceae       |
| 114 | 藁本    | Gao Ben          | <i>Ligusticum sinense</i> Oliv. / <i>Ligusticum jeholense</i> Nakai et Kitag.   | Apiaceae        | 678 | 水蜈蚣  | Shui Wu Gong      | <i>Kyllinga brevifolia</i> Rottb.   | Cyperaceae       |
| 115 | 辛夷    | Xin Yi           | <i>Magnolia biondii</i> Pamp. / <i>Magnolia denudata</i> Desr. / <i>Magnolia sprengeri</i> Pamp. / ...                        | Magnoliaceae    | 679 | 水虾草  | Shui Xia Cao      | <i>Epilobium paruiforum</i> Sachreb.  | Onagraceae       |
| 116 | 木贼    | Mu Zei           | <i>Equisetum hiemale</i> L.   | Equisetaceae    | 680 | 水蓼   | Shui Liao         | <i>Polygonum hydropiper</i> L.  | Polygonaceae     |
| 117 | 浮萍    | Fu Ping          | <i>Spirodela polyrrhiza</i> (L.) Schleid. / <i>Spirodela minor</i> L.   | Araceae         | 681 | 水菖蒲  | Shui Chang Pu     | <i>Acorus calamus</i> L.  | Araceae          |
| 118 | 葱白    | Cong Bai         | <i>Allium fistulosum</i> L. / <i>Allium ascalonicum</i> L.  | Liliaceae       | 682 | 水草乌  | Shui Cao Wu       | <i>Aconitum delavayi</i> Franch.  | Ranunculaceae    |
| 119 | 鹅不食草  | Er Bu Shi Cao    | <i>Centipeda minima</i> (L.) A. Br. et Aschers.   | Asteraceae      | 683 | 水茴香  | Shui Hui Xiang    | <i>Limnophila rugosa</i> (Roth) Merr.   | Scrophulariaceae |
| 120 | 七叶一枝花 | Qi Ye Yi Zhi Hua | <i>Paris polyphylla</i> Sm. Var. <i>Chinensis</i> (France.) Hara  | Liliaceae       | 684 | 水茄   | Shui Qie          | <i>Solanum torvum</i> Sw.   | Solanaceae       |
| 121 | 地不容   | Di Bu Rong       | <i>Stephania epigaea</i> Lo   | Menispermaceae  | 685 | 水苦荬  | Shui Ku Mai       | <i>Veronica anagallis-aquatica</i> L. / <i>Veronica undulata</i> Wall.  | Scrophulariaceae |
| 122 | 大血藤   | Da Xue Teng      | <i>Sargentodoxa cuneata</i> (Oliv.) Rehd. et Wils.  | Lardizabalaceae | 686 | 水苋菜  | Shui Xian Cai     | <i>Ammannia baccifera</i> L.  | Lythraceae       |
| 123 | 大飞扬草  | Da Fei Yang Cao  | <i>Euphorbia hirta</i> L.   | Euphorbiaceae   | 687 | 水芹   | Shui Qin          | <i>Oenanthe javanica</i> (Bl.) D.C.   | Apiaceae         |
| 124 | 山芝麻   | Shan Zhi Ma      | <i>Helicteres angustifolia</i> L.   | Sterculiaceae   | 688 | 水仙花  | Shui Xian Hua     | <i>Narcissus tazetta</i> L.var. <i>chinensis</i> Roem.  | Amaryllidaceae   |
| 125 | 山慈姑   | Shan Ci Gu       | <i>Cremastra appendiculata</i> (D.Don) Makino / <i>Pleione bulbocodium</i> (Franch.) Rolfe / <i>Pleione yunnanensis</i> Rolfe | Orchidaceae     | 689 | 栓皮栎  | Shuan Pi Li       | <i>Quercus variabilis</i> Blume   | Fagaceae         |

|     |                         |  |                |     |      |                 |  |                   |
|-----|-------------------------|--|----------------|-----|------|-----------------|--|-------------------|
| 126 | 三颗针<br>Zhen             | <i>Berberis soulieana</i> Schneid. /<br><i>Berberis wilsonae</i> Hemsl. /<br><i>Berberis poiretii</i> Schneid. /<br><i>Berberis verna</i> Schneid. | Berberidaceae  | 690 | 柿叶   | Shi Ye          | <i>Diospyros kaki</i> Thunb.   | Ebenaceae         |
| 127 | 千里光<br>Qi Li<br>Guang   | <i>Sencio scandens</i> Buch.-Ham.  | Asteraceae     | 691 | 松萝   | Song Luo        | <i>Usnea longissima</i> Ach. / <i>Usnea diffracta</i> Vain   | Usneaceae         |
| 128 | 马尾连<br>Ma Wei<br>Lian   | <i>Thalictrum foliolosum</i> DC. /<br><i>Thalictrum cultratum</i> Wall. /<br><i>Thalictrum przewalskii</i> Maxim.                                  | Ranunculaceae  | 692 | 松花   | Song Hua        | <i>Pinus massoniana</i> Lamb. / <i>Pinus tabulaeformis</i> Carr. / <i>Pinus densiflora</i> Sieb. et Zucc / <i>Pinus thunbergii</i> Parl / ...                      | Pinaceae          |
| 129 | 天名精<br>Qian Min<br>Jing | <i>Carpesium abrotanoides</i> L.   | Asteraceae     | 693 | 松节油  | Song Jie You    | <i>Pinus massoniana</i> Lamb. / <i>Pinus tabulaeformis</i> Carr. / <i>Pinus densiflora</i> Sieb. et Zucc / <i>Pinus thunbergii</i> Parl / ...                      | Pinaceae          |
| 130 | 天茄子<br>Tian Qie Zi      | <i>Viola philippica</i> Cav.   | Convolvulaceae | 694 | 杉叶   | Shan Ye         | <i>Cunninghamia lanceolata</i> (Lamb.) Hook.   | Taxodiaceae       |
| 131 | 木棉花<br>Mu Mian<br>Hua   | <i>Gossampinus malabarica</i> (DC.) Merr.  | Bombacaceae    | 695 | 山麻   | Shan Ma         | <i>Corchorus olitorius</i> L.  | Tiliaceae         |
| 132 | 六月雪<br>Liu Yue<br>Xue   | <i>Serissa serissoides</i> (DC.) Druce / <i>Serissa foetida</i> Comm.  | Rubiaceae      | 696 | 山藿香  | Shan Huo Xiang  | <i>Teucrium viscidum</i> Bl.   | Labiatae          |
| 133 | 冬凌草<br>Don Ling<br>Cao  | <i>Rabdosia rubescens</i>  | Labiatae       | 697 | 山茶叶  | Shan Cha Ye     | <i>Camellia japonica</i> L. / <i>Camellia pitardii</i> Cooch.St. / <i>Camellia pitardii</i> Cooch.St.car.yunnanica Sealy / <i>Camellia reticulata</i> Lindl. / ... | Theaceae          |
| 134 | 四季青<br>Si Ji Qing       | <i>Ilex purpurea</i> Hassk.  | Aquifoliaceae  | 698 | 山苍子  | Shan Cang Zi    | <i>Litsea cubeba</i> (Lour.) Pers.   | Lauraceae         |
| 135 | 山海螺<br>Shan Hai<br>Luo  | <i>Codonopsis lanceolata</i> (Sieb. et Zucc.) Trautv.  | Campanulaceae  | 699 | 山胡椒  | Shan Hu Jiao    | <i>Lindera glauca</i> (Sieb. et Zucc.) Bl.   | Lauraceae         |
| 136 | 乌蔹莓<br>Wu Lian<br>Mei   | <i>Cayratia japonica</i> (Thunb.) Gagnep.  | Vitaceae       | 700 | 山稔叶  | Shan Nian Ye    | <i>Rhodomyrtus tomentosa</i> (Ait.) Hassk.   | Myrtaceae         |
| 137 | 苦荞麦<br>Ku Qiao<br>Mai   | <i>Fagopyrum dibotrys</i> (D. Don) Hara  | Polygonaceae   | 701 | 山核桃仁 | Shan He Tao Ren | <i>Carya cathayensis</i> Sarg.   | Juglandaceae      |
| 138 | 龙葵<br>Long Kui          | <i>Solanum nigrum</i> L.   | Solanaceae     | 702 | 山扁豆  | Shan Bian Dou   | <i>Cassia mimosoides</i> L.  | Leguminosae       |
| 139 | 白蔹<br>Bai Lian          | <i>Ampelopsis japonica</i> (Thunb.) Makino   | Vitaceae       | 703 | 山姜   | Shan Jiang      | <i>Alpinia japonica</i> (Tumb.) Miq.   | Zingiberaceae     |
| 140 | 半枝莲<br>Ban Zhi<br>Lian  | <i>Scutellaria barbata</i> D. Don  | Labiatae       | 704 | 山大黄  | Shan Da Huang   | <i>Rheum franzenbachii</i> Munt.   | Polygonaceae      |
| 141 | 西瓜<br>Xi Guo            | <i>Citrullus lanatus</i> (Thunb.) Matsum. et Nakai   | Cucurbitaceae  | 705 | 娑罗子  | Suo Luo Zi      | <i>Aesculus chinensis</i> Bge. / <i>Aesculus chinensis</i> Bge. var. <i>chekiangensis</i> (Hu et Fang) Fang / <i>Aesculus wilsonii</i> Rehd.                       | Hippocrastanaceae |
| 142 | 决明子<br>Jue Ming Zi      | <i>Cassia obtusifolia</i> L. / <i>Cassia tora</i> L.   | Leguminosae    | 706 | 四季海棠 | Si Ji Hai Tang  | <i>Begonia semperflorens</i> Link et Otto  | Begoniaceae       |
| 143 | 岗梅根<br>Gang Mei<br>Gen  | <i>Ilex asprella</i>   | Aquifoliaceae  | 707 | 伸筋草  | Shen Jin Cao    | <i>Lycopodium japonicum</i> Thunb.   | Lycopodiaceae     |
| 144 | 鸡骨草<br>Ji Gu Cao        | <i>Abrus cantoniensis</i>  | Leguminosae    | 708 | 丝瓜络  | Si Gua Luo      | <i>Luffa cylindrica</i> (L.) Roem.   | Cucurbitaceae     |
| 145 | 青天葵<br>Qing Tian<br>Kui | <i>Nervilia fordii</i> (Hance) Schltr.   | Orchidaceae    | 709 | 三色堇  | San Se Jin      | <i>Viola tricolor</i> L.   | Violaceae         |
| 146 | 地胆草<br>Di Dan Cao       | <i>Elephantopus scaber</i> L. / <i>Elephantopus tomentosus</i> L.  | Asteraceae     | 710 | 铁苋菜  | Tie Xian Cai    | <i>Acalypha australis</i> L.   | Euphorbiaceae     |
| 147 | 芦麻根<br>Zhu Ma<br>Gen    | <i>Boehmeria nivea</i> (L.) Gaudich.   | Urticaceae     | 711 | 铁树果  | Tie Shu Guo     | <i>Cycas siamensis</i> Miq.  | Cycadaceae        |
| 148 | 金果榄<br>Jin Guo<br>Lan   | <i>Tinospora capillipes</i> Gagnep. / <i>Tinospora sagittata</i> (Oliv.) Gagnep.   | Menispermaceae | 712 | 通草   | Tong Cao        | <i>Tetrapanax papyriferus</i> (Hook. K. Koch)  | Araliaceae        |
| 149 | 金莲花<br>Jin Lian<br>Hua  | <i>Trollius chinensis</i> Bunge  | Ranunculaceae  | 713 | 通经草  | Tong Jing Cao   | <i>Aleuritopteris argentea</i> (Gmel.) Fee   | Pteridaceae       |
| 150 | 鸦胆子<br>Ya Dan Zi        | <i>Brucea javanica</i> (L.) Merr.  | Simaroubaceae  | 714 | 透骨香  | Tou Gu Xiang    | <i>Gaultheria yunnanensis</i> (Franch. ) Rehd.   | Ericaceae         |

|     |      |                    |   |                  |     |                      |  |                |
|-----|------|--------------------|---|------------------|-----|----------------------|--|----------------|
| 151 | 胖大海  | Pang Da Hai        | <i>Sterculia lychnophora</i> Hance  | Sterculiaceae    | 715 | 调经草<br>Cao           | <i>Euonymus japonicus</i> Thunb.   | Celastraceae   |
| 152 | 儿茶   | Er Cha             | <i>Acacia catechu</i> (L.f.) Willci.  | Leguminosae      | 716 | 藤黄<br>Huang          | <i>Garcinia hambury</i> Hook. f.   | Guttiferae     |
| 153 | 秦皮   | Qin Pi             | <i>Fraxinus rhynchophylla</i> Hance /<br><i>Fraxinus chinensis</i> Roxb. /<br><i>Fraxinus szaboana</i> Lingelsh. /<br><i>Fraxinus stylosa</i> Lingelsh. | Oleaceae         | 717 | 苟蒿<br>Tong Hao       | <i>Chrysanthemum carinatum</i> Schousb./ <i>Chrysanthemum segetum</i> L.   | Asteraceae     |
| 154 | 荸荠   | Bi Ji              | <i>Eleocharis dulcis</i> (Burm. f.) Trin.<br>ex Henschel  | Cyperaceae       | 718 | 禿疮花<br>Tu Chuang Hua | <i>Dicranostigma leptopodium</i> (Maxim.) Fedde  | Papaveraceae   |
| 155 | 鬼臼   | Gui Jiu            | <i>Dysosma versipellis</i> (Hance) M. Cheng   | Berberidaceae    | 719 | 田旋花<br>Tian Xuan Hua | <i>Convolvulus arvensis</i> L.   | Convolvulaceae |
| 156 | 平地木  | Ping Di Mu         | <i>Ardisia japonica</i> (Thunb) Blume   | Myrsinaceae      | 720 | 桃胶<br>Tao Jiao       | <i>Prunus persica</i> (L.) Batsch /<br><i>Prunus davidiana</i> (Carr.) Franch.   | Rosaceae       |
| 157 | 绿豆   | Lu Dou             | <i>Vigna radiata</i> (L.) Wilczek.  | Leguminosae      | 721 | 桃仁<br>Tao Ren        | <i>Prunus persica</i> (L.) Batsch /<br><i>Prunus davidiana</i> (Carr.) Franch.   | Rosaceae       |
| 158 | 通光散  | Ton Guang San      | <i>Marsdenia tenacissima</i> (Roxb.) Wight et Arn.  | Asclepiadaceae   | 722 | 天胡荽<br>Tian Hu Sui   | <i>Hydrocotyle sibthorpioides</i> Lam./<br><i>Hydrocotyle sibthorpioides</i> Lam. Var. <i>batrachium</i> (Hance)<br>Hand.-Mazz.ex Shan | Apiaceae       |
| 159 | 黄柏   | Huang Bo           | <i>Phellodendron chinense</i> Schneid.<br>/ <i>Phellodendron amurense</i> Rupr.   | Rutaceae         | 723 | 唐松草<br>Tang Song Cao | <i>Thalictrum aquilegifolium</i> L.var. <i>sibiricum</i> Regel et Tiling   | Ranunculaceae  |
| 160 | 黄药子  | Huang Yao Zi       | <i>Dioscorea bulbifera</i> L.   | Dioscoreaceae    | 724 | 兔毛蒿<br>Tu Mao Hao    | <i>Filifolium sibiricum</i> (L.) Kitam.  | Asteraceae     |
| 161 | 落地生根 | Luo Di Gen         | <i>Kalanchoe pinnatum</i> (L.) Pers.  | Crassulaceae     | 725 | 蜈蚣草<br>Wu Gong Cao   | <i>Pteris vittata</i> L.   | Pteridaceae    |
| 162 | 蛇莓   | She Mei            | <i>Duchesnea indica</i> (Andr.) Focke   | Rosaceae         | 726 | 蕓菁<br>Wu Jing        | <i>Brassica rapa</i> L.  | Brassicaceae   |
| 163 | 冰糖草  | Bing Tang Cao      | <i>Scoparia dulcis</i> L.   | Scrophulariaceae | 727 | 楤桲<br>Wen Bo e       | <i>Cydonia oblonga</i> Mill.   | Rosaceae       |
| 164 | 密蒙花  | Mi Meng Hua        | <i>Buddleja officinalis</i> Maxim.  | Loganiaceae      | 728 | 梧桐叶<br>Wu Tong Ye    | <i>Firmiana plantanifolia</i> (L.f.) Marsili   | Sterculiaceae  |
| 165 | 景天   | Jing Tian          | <i>Sedum erythrostictum</i> Miq.  | Crassulaceae     | 729 | 无患子<br>Wu Huan Zi    | <i>Sapindus mukorossi</i> Gaertn.  | Sapindaceae    |
| 166 | 藜芦   | Li Lu              | <i>Veratrum nigrum</i> L.   | Liliaceae        | 730 | 文冠果<br>Wen Guan Guo  | <i>Xanthoceras sorbifolia</i> Bunge  | Sapindaceae    |
| 167 | 千金子  | Qian Jin Zi        | <i>Euphorbia lathyris</i> L.  | Euphorbiaceae    | 731 | 挖耳草<br>Wa Er Cao     | <i>Scutellaria discolor</i> Wall. Ex Benth   | Labiatae       |
| 168 | 芫花   | Yuan Hua           | <i>Daphne genkwa</i> Sieb. et Zucc.   | Thymelaeaceae    | 732 | 委陵菜<br>Wei Ling Cai  | <i>Potentilla chinensis</i> Ser.   | Rosaceae       |
| 169 | 商陆   | Shang Lu           | <i>Phytolacca acinosa</i> Roxb /<br><i>Phytolacca americana</i> L.  | Phytolaccaceae   | 733 | 五香草<br>Wu Xiang cao  | <i>Mosla soochowensis</i> Matsuda  | Labiatae       |
| 170 | 布渣叶  | Bu Zha Ye          | <i>Microcos paniculata</i>  | Tiliaceae        | 734 | 五味草<br>Wu Wei Cao    | <i>Corydalis taliensis</i> Franch.   | Papaveraceae   |
| 171 | 十大功劳 | Shi Da Gong Lao Ye | <i>Mahonia bealei</i> (Fort.) Carr. /<br><i>Mahonia fortunei</i> (Lindl.) Fedde. / <i>Mahonia japonica</i> (Thunb.) DC.                                 | Berberidaceae    | 735 | 五叶藤<br>Wu Ye Teng    | <i>Ipomoea cairica</i> (L.) sweet  | Convolvulaceae |
| 172 | 八角莲  | Ba Jiao Lian       | <i>Dysosma versipellis</i> (Hance) M. Cheng ex Ying / <i>Dysosma majorensis</i> (Gagnep.) Ying  | Berberidaceae    | 736 | 乌骨藤<br>Wu Gu Teng    | <i>Fissistigma glaucescens</i> (Hance) Merr.   | Annonaceae     |
| 173 | 千日红  | Qian Ri Hong       | <i>Gomphrena globosa</i> L.   | Amaranthaceae    | 737 | 乌柏叶<br>Wu Jiu Ye     | <i>Sapium sebiferum</i> (L.) Roxb.   | Euphorbiaceae  |
| 174 | 天门冬  | Tian Men Dong      | <i>Asparagus cochinchinensis</i> (Lour.) Merr. / <i>Asparagus spinosissimus</i> Wang et S. C. Chen  | Liliaceae        | 738 | 万年青<br>Wan Nian Qing | <i>Rohdea japonica</i> (Thunb.) Roth   | Liliaceae      |
| 175 | 天南星  | Tian Nan Xing      | <i>Arisaema erubescens</i> (Wall.) Schott. / <i>Arisaema</i>  | Araceae          | 739 | 香豆蔻<br>Xiang Dou Kou | <i>Amomum subulatum</i> Roxb.  | Zingiberaceae  |

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|-----|------|-------------------|--|----------------|-----|-------|----------------------|--|
|     |      |                   | <i>heterophyllum Blume / Arisaema amurense Maxim.</i>  |                |     |       |                      |  |
| 176 | 木蝴蝶  | Mu Hu Die         | <i>Oroxylum indicum (L.) Kurz</i>  | Bignoniaceae   | 740 | 香茅    | Xiang Mao            | <i>Cymbopogon citratus (DC.) Stapf</i> Gramineae   |
| 177 | 毛大丁草 | Mao Da Din Cao    | <i>Gerbera piloselloides (Linn.) Cass.</i>   | Asteraceae     | 741 | 香樟根   | Xiang Zhang Gen      | <i>Cinnamomum camphora (L.) Presl</i> Lauraceae  |
| 178 | 化橘红  | Hua Ju Hong       | <i>Citrus grandis (L.) Osbeck</i>  | Rutaceae       | 742 | 香根芹   | Xiang Gen Qin        | <i>Osmorhiza aristata (Thunb.) Makino et Yabe var. laxa (Royle) Constance et Hiroe</i> Apiaceae              |
| 179 | 绿萼梅  | Lu E Mei          | <i>Prunus mume Sieb. et Zucc. var. viridicalyx Makino</i>  | Rosaceae       | 743 | 香叶    | Xiang Ye             | <i>Pelargonium graveolens LHerit</i> Geraniaceae   |
| 180 | 绞股蓝  | Jiao Gu Lan       | <i>Gynostemma pentaphyllum (Thunb.) Makino</i>   | Cucurbitaceae  | 744 | 雪灵芝   | Xue Ling Zhi         | <i>Arenaria kansuensis Maxim.</i> Caryophyllaceae  |
| 181 | 白果   | Bai Guo           | <i>Ginkgo biloba</i>   | Ginkgoaceae    | 745 | 雪山鼠尾草 | Xue Shan Shu Wei Cao | <i>Slaavia euarsiana Hand.-Mazz.</i> Labiatae  |
| 182 | 白前   | Bai Qian          | <i>Cynanchum stauntonii (Decne.) Schltr. ex Lev. / Cynanchum glaucescens (Decne.) Hand.Mazz.</i>   | Asclepiadaceae | 746 | 西番莲   | Xi Fan Lian          | <i>Passiflora caerulea L.</i> Passifloraceae   |
| 183 | 白芥子  | Bai Jie Zi        | <i>Semen sinapis</i>   | Brassicaceae   | 747 | 西河柳   | Xi He Liu            | <i>Tamarix chinensis Lour.</i> Tamaricaceae  |
| 184 | 地黄连  | Di Huang Lian     | <i>Munronia sinica Diels</i>   | Meliaceae      | 748 | 蕁麻    | Xun Ma               | <i>Urtica laetevirens Maxim. / Urtica fissa Pritz / Urtica angustifolia / Urtica cannabina L.</i> Urticaceae |
| 185 | 半夏   | Ban Xia           | <i>Pinellia ternata (Thunb.) Breit.</i>  | Araceae        | 749 | 莞     | Xian                 | <i>Amaranthus tricolor L.</i> Amaranthaceae  |
| 186 | 百部   | Bai Bu            | <i>Stemona sessilifolia (Miq.) Miq. / Stemona japonica (Bl.) Miq. / Stemona tuberosa Lour.</i>   | Stemonaceae    | 750 | 绣线菊根  | Xiu Xian Ju Gen      | <i>Spiraea japonica L.f. / Spiraea japonica L.f. var. fortunei (Planch.) Rehd.</i> Rosaceae                  |
| 187 | 夹竹桃  | Jia Zhu Tao       | <i>Nerium indicum Mill.</i>  | Apocynaceae    | 751 | 相思藤   | Xiang Si Teng        | <i>Abrus precatorius L.</i> Leguminosae  |
| 188 | 竹茹   | Zhu Ru            | <i>Bambusa tuldaoides Munro / Sinocalamus beecheyanus (Munro) McClure var. pubescens P.F.Li / Phyllostachys nigra (Lodd.) Munro var. henonis (Mitf.) Stapf ex Rendle</i> | Gramineae      | 752 | 星蕨    | Xing Jue             | <i>Microsorium punctatum (L.) Copel.</i> Polypodiaceae   |
| 189 | 天竺黄  | Tian Zhu Huang    | <i>Bambusa tertiilis McClure / Schizostachyum chinense Rendle</i>  | Gramineae      | 753 | 徐长卿   | Xu Chang Qing        | <i>Cynanchum paniculatum (Bge.) Kitag.</i> Asclepiadaceae  |
| 190 | 白附子  | Bai Fu Zi         | <i>Typhonium giganteum Engl.</i>   | Araceae        | 754 | 小飞蓬   | Xiao Fei Peng        | <i>Conyzza canadensis (L.) Cronq.</i> Asteraceae   |
| 191 | 杏仁   | Xing Ren          | <i>Armeniaca vulgaris Lam. / Armeniaca vulgaris Lam.var.ansu (Maxim.) Yü et Lu / Armeniaca sibirica (L.) Lam. / Armeniaca mandshurica (Maxim.) Skv.</i>                  | Rosaceae       | 755 | 小青藤   | Xiao Qing Teng       | <i>Cocculus orbiculatus (L.) DC.</i> Menispermaceae  |
| 192 | 罗汉果  | Luo Han Guo       | <i>Momordica grosvenori Swingle</i>  | Cucurbitaceae  | 756 | 小萹蓄   | Xiao Bian Xu         | <i>Polygonum plebeium R.Br.</i> Polygonaceae   |
| 193 | 洋金花  | Yang Jin Hua      | <i>Datura metel L.</i>   | Solanaceae     | 757 | 夏至草   | Xia Zhi Cao          | <i>Lagopsis supina (Stiph.) IK.-Gal.</i> Labiatae  |
| 194 | 前胡   | Qian Hu           | <i>Peucedanum praeruptorum Dunn. / Peucedanum decursivum Maxim.</i>  | Apiaceae       | 758 | 兴安升麻  | Xing An Sheng ma     | <i>Cimicifuga dahurica (Turcz.) Maxim.</i> Ranunculaceae   |
| 195 | 桔梗   | Ju Geng           | <i>Platycodon grandiflorus (Jacq.) A. DC.</i>  | Campanulaceae  | 759 | 仙人掌   | Xian Ren Zhang       | <i>Opuntia dillenii(Ker-Gaw.)Haw. / Opuntia vulgaris Mill.</i> Cactaceae                                     |
| 196 | 全瓜蒌  | Quan Gua Lou      | <i>Trichosanthes hisrilowii</i>  | Cucurbitaceae  | 760 | 鸾根    | Yuan Gen             | <i>Iris tectorum Maxim.</i> Iridaceae  |
| 197 | 散瘀草  | San Yu Cao        | <i>Ajuga nipponensis Makino</i>  | Labiatae       | 761 | 鱼鳞菜   | Yu Lin Cai           | <i>Blainvillea acmella (L.) Phillipson</i> Asteraceae  |
| 198 | 瑞香狼毒 | Rui Xiang Lang Du | <i>Stellera chamaejasma L.</i>   | Thymelaeaceae  | 762 | 鱼藤    | Yu Teng              | <i>Derris trifoliata Lour.</i> Leguminosae   |

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|-----|-------|------------------------|---|-----------------|-----|------|-----------------|---|------------------|
| 199 | 海藻    | Hai Zao                | <i>Sargassum pallidum</i> (Turn.) C. Ag. / <i>Sargassum fusiforme</i> (Harv.) Setch.  | Sargassaceae    | 763 | 阴香叶  | Yin Xiang Ye    | <i>Cinnamomum burmannii</i> (C.G.et Th.Ness) Bl.                                      | Lauraceae        |
| 200 | 桑白皮   | Sang Bai Pi            | <i>Morus alba</i> L.  | Moraceae        | 764 | 阳桃   | Yang Tao        | <i>Averrhoa carambola</i> L.  | Oxalidaceae      |
| 201 | 野颤茄   | Ye Dian Qie            | <i>Solanum surattense</i> Burm. F.  | Solanaceae      | 765 | 银耳   | Yin Er          | <i>Tremella fuciformis</i> Berk.  | Tremellaceae     |
| 202 | 旋覆花   | Xuan Fu Hua            | <i>Inula japonica</i> Thunb. / <i>Inula britannica</i> L.   | Asteraceae      | 766 | 野茉莉  | Ye Mo Li        | <i>Styrax japonicus</i> Sieb. et Zucc.  | Styracaceae      |
| 203 | 余甘子   | Yu Gan Zi              | <i>Phyllanthus emblica</i> Linn.  | Euphorbiaceae   | 767 | 野芋   | Ye Yu           | <i>Colocasia antiquorum</i> Schott  | Araceae          |
| 204 | 款冬花   | Kuan Don Hua           | <i>Tussilago farfara</i> L.   | Asteraceae      | 768 | 野升麻  | Ye Sheng Ma     | <i>Cimicifuga simplex</i> Wormsk.   | Ranunculaceae    |
| 205 | 葶苈子   | Ting Li Zi             | <i>Lepidium apetalum</i> Willd. / <i>Descurainia sophia</i> (L.) Webb ex prantl / <i>Lepidium virginicum</i> L.   | Brassicaceae    | 769 | 野山楂  | Ye Shan Zha     | <i>Crataegus cuneata</i> Sieb. Et Zucc.   | Rosaceae         |
| 206 | 紫菀    | Zi Yuan                | <i>Aster tataricus</i> L. f.  | Asteraceae      | 770 | 野三七  | Ye San Qi       | <i>Panax stipuleanatus</i> Tsai et Feng   | Araliaceae       |
| 207 | 鼠曲草   | Shu Qu Cao             | <i>Gnaphalium affine</i> D. Don   | Asteraceae      | 771 | 野前胡  | Ye Qian Hu      | <i>Aquilegia ecalcarata</i> Maxim.  | Ranunculaceae    |
| 208 | 罂粟壳   | Ying Su Ke             | <i>Papaver somniferum</i> L.  | Papaveraceae    | 772 | 郁金香  | Yu Jin Xiang    | <i>Tulipa gesneriana</i> L.   | Liliaceae        |
| 209 | 大腹皮   | Da Fu Pi               | <i>Areca catechu</i> L.   | Arecaceae       | 773 | 芸香草  | Yun Xiang Cao   | <i>Cymbopogon distans</i> (Nees ex Steud.) W.Wats                                     | Gramineae        |
| 210 | 大蒜    | Da Suan                | <i>Allium sativum</i> L.  | Liliaceae       | 774 | 芸薹   | Yun Tai         | <i>Brassica campestris</i> L.   | Brassicaceae     |
| 211 | 昆明山海棠 | Kun Ming Shan Hai Tang | <i>Tripterygium hypoglauicum</i> (Devl.) Hutch.   | Celastraceae    | 775 | 芫荽   | Yuan Sui        | <i>Coriandrum sativum</i> L.  | Apiaceae         |
| 212 | 水苏    | Shui Su                | <i>Stachys japonica</i> Miq. / <i>Stachys chinensis</i> Bunge ex Benth. / <i>Stachys baicalensis</i> Fisch.ex Benth.  | Labiatae        | 776 | 芋头   | Yu Tou          | <i>Colocasia esculenta</i> (L.) Schott  | Araceae          |
| 213 | 降香    | Jiang Xiang            | <i>Dalbergia odorifera</i> T. Chen  | Leguminosae     | 777 | 羽叶三七 | Yu Ye San Qi    | <i>Panax japonicus</i> C.A.Mey.var. <i>bipinnatidius</i> (Seem.) C.Y.Wuet K.M.Feng    | Araliaceae       |
| 214 | 枳壳    | Zhi Ke                 | <i>Citrus aurantium</i> L. / <i>Citrus sinensis</i> (L.) Osbeck / ...   | Rutaceae        | 778 | 羊蹄草  | Yang Ti Cao     | <i>Emilia sonchifolia</i> (L.) D.C.   | Asteraceae       |
| 215 | 香橼    | Xiang Yuan             | <i>Citrus medica</i> L. / <i>Citrus wilsonii</i> Tanaka   | Rutaceae        | 779 | 羊角藤  | Yang Jiao Teng  | <i>Morinda umbellata</i> L.   | Rubiaceae        |
| 216 | 素馨花   | Su Xin Hua             | <i>Jasminum grandiflorum</i> L.   | Oleaceae        | 780 | 羊角拗  | Yang Jiao Niu   | <i>Strophanthus divaricatus</i> (Lour. ) Hook. Et Arn.                                | Apocynaceae      |
| 217 | 甘松    | Gan Song               | <i>Nardostachys chinensis</i> Batal. / <i>Nardostachys jatamansi</i> DC.  | Valerianaceae   | 781 | 羊角参  | Yang Jiao Shen  | <i>Polygonatum verticillatum</i> (L.) All. / <i>Polygonatum roseum</i> (Ledeb.) Kunth | Liliaceae        |
| 218 | 玫瑰花   | Mei Gui Hua            | <i>Rosa rugosa</i> Thunb.   | Rosaceae        | 782 | 硬叶吊兰 | Yin Ye Diao Lan | <i>Cymbidium pendulum</i> (Roxb.) Sw.   | Orchidaceae      |
| 219 | 檀香    | Tan Xiang              | <i>Santalum album</i> L.  | Santalaceae     | 783 | 盐麸子  | Yan Fu Zi       | <i>Rhus chinensis</i> Mill.   | Anacardiaceae    |
| 220 | 三七    | San Qi                 | <i>Panax notoginseng</i> (Burk.) F. H. Chen   | Araliaceae      | 784 | 玉蜀黍  | Yu Shu Shu      | <i>Zea mays</i> L.  | Gramineae        |
| 221 | 大蓟    | Da Ji                  | <i>Cirsium japonicum</i> DC.  | Asteraceae      | 785 | 烟草   | Yan Cao         | <i>Nicotiana tabacum</i> L.   | Solanaceae       |
| 222 | 山茶花   | Shan Cha Hua           | <i>Camellia japonica</i> L.   | Theaceae        | 786 | 洋葱   | Yang Cong       | <i>Allium cepa</i> L.   | Liliaceae        |
| 223 | 小蓟    | Xiao Ji                | <i>Cirsium setosum</i> (Willd.) MB. / ...   | Asteraceae      | 787 | 洋地黄  | Yang Di Huang   | <i>Digitalis purpurea</i> L.  | Scrophulariaceae |
| 224 | 木耳    | Mu Er                  | <i>Auricularia auricula</i> (L.) Underw.  | Auriculariaceae | 788 | 油茶子  | You Cha Zi      | <i>Camellia oleifera</i> Abel   | Theaceae         |
| 225 | 瓦松    | Wa Song                | <i>Orostachyl fimbriatus</i> (Turcz.) Berger / <i>Orstachys erubescens</i> (Maxim.) Ohwi / <i>Orstachys malacophyllus</i> (Pall.) Fisch. / <i>Orostachyl spinosus</i> (L.) C.A.Mey. | Crassulaceae    | 789 | 油桐子  | You Tong Zi     | <i>Vernicia fordii</i> (Hemsl.) Airy Shaw   | Euphorbiaceae    |

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| 226 | 凤尾草  | Feng Wei Cao      | <i>Pteris multifida</i> poir   | Pteridaceae     | 790 | 榆叶   | Yu Ye          | <i>Ulmus pumila</i> L.   | Ulmaceae      |
| 227 | 侧柏叶  | Ce Bai Ye         | <i>Platycladus orientalis</i> (L.) Franco  | Cupressaceae    | 791 | 柚    | You            | <i>Citrus grandis</i> (L.) Osbeck  | Rutaceae      |
| 228 | 藕节   | Ou Jie            | <i>Nelumbo nucifera</i> Gaertn.  | Nymphaeaceae    | 792 | 杨梅   | Yang Mei       | <i>Myrica rubra</i> (Lour.) Sieb. et Zucc.   | Myricaceae    |
| 229 | 继木   | Ji Mu             | <i>Loropetalum chinense</i> (R. Brown) Oliv.   | Hamamelidacea e | 793 | 月桂子  | Yue Gui Zi     | <i>Laurus nobilis</i> L.   | Lauraceae     |
| 230 | 棕榈皮  | Zong Lu Pi        | <i>Trachycarpus fortunei</i> H.Wendl.  | Arecaceae       | 794 | 岩败酱  | Yan Bai Jiang  | <i>Patrinia rupestris</i> (Pall.) Juss.  | Valerianaceae |
| 231 | 紫珠草  | Zi Zhu Cao        | <i>Callicarpa pedunculata</i> R. Brown / <i>Callicarpa dichotoma</i> (Lour.) K. Koch.                        | Verbenaceae     | 795 | 亚麻   | Ya Ma          | <i>Linum usitatissimum</i> L.  | Linaceae      |
| 232 | 槐米   | Huai Mi           | <i>Sophora japonica</i> L.   | Leguminosae     | 796 | 亚麻子  | Ya Ma Zi       | <i>Linum usitatissimum</i> L.  | Linaceae      |
| 233 | 蒲黄   | Pu Huang          | <i>Typha angustifolia</i> L. / <i>Typha orientalis</i> Presl   | Typhaceae       | 797 | 钻天杨  | Zuan Tian Yang | <i>Populus nigra</i> L. var. <i>italica</i> Koehne   | Salicaceae    |
| 234 | 仙鹤草  | Xian He Cao       | <i>Agrimonia pilosa</i> Ledeb.   | Rosaceae        | 798 | 醉鱼草  | Zui Yu Cao     | <i>Buddleja lindleyana</i> Fort.   | Buddlejaceae  |
| 235 | 白茅根  | Bai Mao Gen       | <i>Imperata cylindrica</i> Beauv. var. <i>major</i> (Nees) C. E. Hubb.                                       | Gramineae       | 799 | 酢浆草  | Zuo Jiang Cao  | <i>Oxalis corniculata</i> L.   | Oxalidaceae   |
| 236 | 地榆   | Di Yu             | <i>Sanguisorba officinalis</i> L. / <i>Sanguisorba officinalis</i> L.var. <i>longifolia</i> (Bert.) Yu et Li | Rosaceae        | 800 | 蚤休   | Zao Xiu        | <i>Paris polyphylla</i> Smith var. <i>chinensis</i> (Franch.)Hara / <i>Paris polyphylla</i> Smith var. <i>yunnanensis</i> (Franch.)Hand.-Mazz.   | Liliaceae     |
| 237 | 墨旱莲  | Mo Han Lian       | <i>Eclipta prostrata</i> L.  | Asteraceae      | 801 | 紫藤   | Zi Teng        | <i>Wisteria sinensis</i> Sweet   | Leguminosae   |
| 238 | 茜草   | Qian Cao          | <i>Rubia cordifolia</i> L.   | Rubiaceae       | 802 | 紫薇根  | Zi Wei Gen     | <i>Lagerstroemia indica</i> L.   | Lythraceae    |
| 239 | 八角茴香 | Ba Jiao Hui Xiang | <i>Illicium verum</i> Hook. f.   | Magnoliaceae    | 803 | 紫菜   | Zi Cai         | <i>Porphyra haitanensis</i> T.J.Chang et B.F.Zheng / <i>Porphyra yezoensis</i> Ueda / <i>Porphyra suborbiculata</i> Kjellm./ <i>Porphyra tenera</i> Kjellm./ <i>Porphyra dentata</i> Kjellm. / ... | Bangiaceae    |
| 240 | 刀豆   | Dao Dou           | <i>Canavalia gladiata</i> (Jacq.) DC.  | Leguminosae     | 804 | 紫茉莉叶 | Zi Mo Li Ye    | <i>Mirabilis jalapa</i> L.   | Nyctaginaceae |
| 241 | 山柰   | Shan Nai          | <i>Kaempferia galanga</i> L.   | Zingiberaceae   | 805 | 紫苏梗  | Zi Su Geng     | <i>Perilla frutescens</i> (L.) Britt.  | Labiatae      |
| 242 | 胡椒   | Hu Jiao           | <i>Piper nigrum</i> L.   | Piperaceae      | 806 | 紫背草  | Zi Bei Cao     | <i>Senecio nudicaulis</i> Buch.-Ham. Ex D. Don.  | Asteraceae    |
| 243 | 荜澄茄  | Bi Cheng Qie      | <i>Litsea cubeba</i> (Lour.) Pers.   | Lauraceae       | 807 | 紫珠叶  | Zi Zhu Ye      | <i>Callicarpa macrophylla</i> vahl   | Verbenaceae   |
| 244 | 一枝蒿  | Yi Zhi Hao        | <i>Artemisia rupestris</i> L.  | Asteraceae      | 808 | 紫楠叶  | Zi Nan Ye      | <i>Phoebe sheareri</i> (Hemsl.) Gamble   | Lauraceae     |
| 245 | 八角枫根 | Ba Jiao Feng Gen  | <i>Alangium chinense</i> (Lour. ) Harms / <i>Alangium platanifolium</i> (Sieb. Et Zucc.) Harms               | Alangiaceae     | 809 | 紫杜鹃  | Zi Du Juan     | <i>Rhododendron mariae</i> Hance   | Ericaceae     |
| 246 | 石上柏  | Shi Shang Bai     | <i>Selaginella doederleinii</i> Hieron. / <i>Selaginella delicatula</i> (Desv.) Alston                       | Selaginellaceae | 810 | 紫杉   | Zi Shan        | <i>Taxus cuspidata</i> Sieb. et Zucc.  | Taxaceae      |
| 247 | 千年健  | Qian Nian Jian    | <i>Homalomena occulta</i> (Lour.) Schott   | Araceae         | 811 | 紫参   | Zi Shen        | <i>Salvia chinensis</i> Benth.   | Labiatae      |
| 248 | 川牛膝  | Chuan Niu Qi      | <i>Cyathula officinalis</i> Kuan   | Amaranthaceae   | 812 | 紫丁香  | Zi Ding Xiang  | <i>Syringa oblata</i> Lindl.   | Oleaceae      |
| 249 | 山稔根  | Shan Nian Gen     | <i>Rhodomyrtus tomentosa</i> (Ait.) Hassk.   | Myrtaceae       | 813 | 竹荪   | Zhu Sun        | <i>Dictyophora indusiata</i> (Vent.ex Pers.) Fisch.  | Phallaceae    |
| 250 | 飞龙掌血 | Fei Lon Zhang Xue | <i>Toddalia asiatica</i> (L.) Lam.   | Rutaceae        | 814 | 竹芋   | Zhu Yu         | <i>Maranta arundinacea</i> L.  | Marantaceae   |
| 251 | 木天蓼  | Mu Tian Liao      | <i>Actinidia polygama</i> (Sieb. et Zucc.) Mip.  | Actinidiaceae   | 815 | 竹柏   | Zhu Bai        | <i>Podocarpus nagi</i> (Thunb.) Zoll. et Mor. ex Zoll.   | Podocarpaceae |

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|-----|-----|----------------|--|------------------|-----|------|-----------------|--|----------------|
| 252 | 白鲜皮 | Bai Xian Pi    | <i>Dictamnus dasycarpus</i> Turcz.   | Rutaceae         | 816 | 竹叶椒  | Zhu Ye Jiao     | <i>Zanthoxylum armatum</i> DC.   | Rutaceae       |
| 253 | 寻骨风 | Xun Gu Feng    | <i>Aristolochia mollissima</i> Hance   | Aristolochiaceae | 817 | 祖师麻  | Zu Shi Ma       | <i>Daphne giraldii</i> Nitsche   | Thymelaeaceae  |
| 254 | 青风藤 | Qing Feng Teng | <i>Sinomenium acutum</i> (Thunb.) Rehd et Wils. / <i>Sinomenium acutum</i> (Thunb.) Rehd. et Wils. var. <i>cinerereum</i> Rehd. et Wils. | Menispermaceae   | 818 | 珠兰   | Zhu Lan         | <i>Chloranthus spicatus</i> (Thunb.) Makino  | Chloranthaceae |
| 255 | 虎杖  | Hu Zhang       | <i>Polygonum cuspidatum</i> Sieb. et Zucc.   | Polygonaceae     | 819 | 珍珠菜  | Zhen Zhu Cai    | <i>Lysimachia clethroides</i> Duby   | Primulaceae    |
| 256 | 闹羊花 | Nao Yang Hua   | <i>Rhododendron molle</i> (Bl.) G. Den   | Ericaceae        | 820 | 猪鬃草  | Zhu Zong Cao    | <i>Adiantum capillus-veneris</i> L./ <i>Adiantum davidii</i> Franch.   | Adiantaceae    |
| 257 | 草乌  | Cao Wu         | <i>Aconitum kusnezoffii</i> Reichb.  | Ranunculaceae    | 821 | 猪蓼子草 | Zhu Liao Zi Cao | <i>Polygonum nodosum</i> Pers.   | Polygonaceae   |
| 258 | 穿山龙 | Chuan Shan Lon | <i>Dioscorea nipponica</i> Makino  | Dioscoreaceae    | 822 | 猪笼草  | Zhu Long Cao    | <i>Nepenthes mirabilis</i> (Lour.) Druce   | Nepenthaceae   |
| 259 | 臭梧桐 | Chou Wu Tong   | <i>Clerodendron trichotomum</i> Thunb  | Verbenaceae      | 823 | 猪毛菜  | Zhu Mao Cai     | <i>Salsola collina</i> Pall.   | Chenopodiaceae |
| 260 | 海风藤 | Hai Feng Ten   | <i>Piper kadsura</i> (Choisy) Ohwi   | Piperaceae       | 824 | 猪屎豆  | Zhu Shi Dou     | <i>Crotalaria pallida</i> Ait.   | Leguminosae    |
| 261 | 海桐皮 | Hai Tong Pi    | <i>Erythrina variegata</i> L. / <i>Erythrina arborescens</i> Roxb. / <i>Erythrina indica</i> Lam.  | Leguminosae      | 825 | 樟树皮  | Zhang Shu Pi    | <i>Cinnamomum camphora</i> (L.) Presl  | Lauraceae      |
| 262 | 菝葜  | Ba Chia        | <i>Smilax china</i> L.   | Liliaceae        | 826 | 榛子   | Zhen Zi         | <i>Corylus heterophylla</i> Fisch. Ex Bess. / <i>Corylus heterophylla</i> Fisch. Ex Bess. Var. <i>Surchue-nensis</i> Franch. / <i>Corylus mandshurica</i> Maxim. | Betulaceae     |
| 263 | 雷公藤 | Lei Gong Ten   | <i>Tripterygium wilfordii</i> Hook. f.   | Celastraceae     | 827 | 棕榈花  | Zong Lu Hua     | <i>Trachycarpus fortunei</i> (Hook. ) H. Wendl.  | Arecaceae      |
| 264 | 猪殃殃 | Zhu Yang Yang  | <i>Galium aparine</i> L. var. <i>tenerum</i> (Gren. et Godr.) Reichb.  | Rubiaceae        | 828 | 梓白皮  | Zi Bai Pi       | <i>Catalpa ouata</i> G. Don  | Bignoniaceae   |
| 265 | 四叶草 | Si Ye Cao      | <i>Galium bungei</i> Steud.  | Papilionaceae    | 829 | 柞树叶  | Zha Shu Ye      | <i>Quercus mongolica</i> Fisch.  | Fagaceae       |
| 266 | 大风子 | Da Feng Zi     | <i>Hydnocarpus anthelmintica</i> Pierre / <i>Hydnocarpus hainanensis</i> (Merr.) Sleum   | Flacourtiaceae   | 830 | 柘树茎叶 | Zhe Shu Jing Ye | <i>Maclura tricuspidata</i> Carr.  | Moraceae       |
| 267 | 白背叶 | Bai Bei Ye     | <i>Mallotus apelta</i> (Lour.) Muell.-Arg.   | Euphorbiaceae    | 831 | 枳根皮  | Zhi Gen Pi      | <i>Poncirus trifoliata</i> (L.)Raf.  | Rutaceae       |
| 268 | 天葵子 | Tian Kui Zi    | <i>Semiacquilegia adoxoides</i> (DC.) Makino   | Ranunculaceae    | 832 | 朱唇   | Zhu Chun        | <i>Salvia coccinea</i> L.  | Labiatae       |
| 269 | 火炭母 | Huo Tan Mu     | <i>Polygonum chinense</i> L.   | Polygonaceae     | 833 | 斩龙草  | Zhan Long Cao   | <i>Senecio argunensis</i> Trucz.   | Asteraceae     |
| 270 | 玉米须 | Yu Mi Xu       | <i>Zea mays</i> L.   | Gramineae        | 834 | 指天椒  | Zhi Tian Jiao   | <i>Capsicum annuum</i> L. var. conoises Irsh   | Solanaceae     |
| 271 | 石蒜  | Shi Suan       | <i>Lycoris radiata</i> (LHerit.) Herb. / <i>Lycoris chinensis</i> Traub  | Amaryllidaceae   | 835 | 孜然   | Zi Ran          | <i>Cuminum cyminum</i> L.  | Apiaceae       |
| 272 | 白英  | Bai Ying       | <i>Solanum lyratum</i> Thunb.  | Solanaceae       | 836 | 仔榄树  | Zai Lan Shu     | <i>Hunteria zeylanica</i> (Retz.) Gard. ex Thw.  | Apocynaceae    |
| 273 | 田基黄 | Tian Ji Huang  | <i>Hypericum japonicum</i> Thunb. ex Murray  | Guttiferae       | 837 | 霸王鞭  | Ba Wang Bian    | <i>Euphorbia royleana</i> Boiss  | Euphorbiaceae  |
| 274 | 扛板归 | Kang Ban Gui   | <i>Polygonum perfoliatum</i> L.  | Polygonaceae     | 838 | 蝙蝠葛  | Bian Fu Ge      | <i>Menispermum dauricum</i> DC   | Menispermaceae |
| 275 | 灯心草 | Deng Xin Cao   | <i>Juncus effusus</i> L.   | Juncaceae        | 839 | 笔筒草  | Bi Tong Cao     | <i>Hippochaete ramosissima</i> (Desf.) Boerner   | Equisetaceae   |
| 276 | 关木通 | Guan Mu Ton    | <i>Aristolochia mansuriensis</i> Kom.  | Aristolochiaceae | 840 | 百解藤  | Bai Jie Teng    | <i>Cyclea hypoglauca</i> (Schauer) Diels   | Menispermaceae |
| 277 | 赤小豆 | Chi Xiao Dou   | <i>Phaseolus calcaratus</i> Roxb. / <i>Phaseolus angularis</i> Wight   | Leguminosae      | 841 | 百脉根  | Bai Mo Gen      | <i>Lotus corniculatus</i> L.   | Leguminosae    |
| 278 | 瞿麦  | Qu Mai         | <i>Dianthus superbus</i> L. / <i>Dianthus</i>  | Caryophyllaceae  | 842 | 白鱼尾  | Bai Yu          | <i>Buddleja asiatica</i> Lour.   | Buddlejaceae   |

|     |     |              | <i>chinensis</i> L.  | e               |     | Wei   |                          |  |
|-----|-----|--------------|--|-----------------|-----|-------|--------------------------|--|
| 279 | 泽漆  | Ze Qi        | <i>Euphorbia helioscopia</i> L.  | Euphorbiaceae   | 843 | 白蒿    | Bai Hao                  | <i>Arteimisia sieversiana</i> Ehrhart ex Willd.                                  |
| 280 | 珍珠草 | Zhen Zhu Cao | <i>Phyllanthus urinaria</i> L.   | Euphorbiaceae   | 844 | 白苏子   | Bai Su Zi                | <i>Perilla frutescens</i> (L.) Britt.  |
| 281 | 牛大力 | Niu Da Li    | <i>Millettia speciosa</i> Champ  | Leguminosae     | 845 | 白苋    | Bai Xian                 | <i>Amaranthus viridis</i> L.   |
| 282 | 穿破石 | Chuan Po Shi | <i>Cudrania cochinchinensis</i> (Lour.) Kudo et Masam.                         | Moraceae        | 846 | 白花菜   | Bai Hua Cai              | <i>Cleome gynandra</i> L.  |
| 283 | 蚕豆  | Can Dou      | <i>Vicia faba</i> L.   | Leguminosae     | 847 | 柏树叶   | Bai Shu Ye               | <i>Cupressus funebris</i> Endl.  |
| 284 | 鸭跖草 | Ya Zhi Cao   | <i>Commelinia communis</i> L.  | Commelinaceae   | 848 | 八角鸟   | Ba Jiao Wu               | <i>Farfugium japonicum</i> (L.) Kitam.   |
| 285 | 岩柏草 | Yan Bai Cao  | <i>Selaginella moellendorffii</i> Hieron.                                      | Selaginellaceae | 849 | 齿叶草   | Chi Ye Cao               | <i>Odontites serotina</i> (Lam.) Dum.  |
| 286 | 积雪草 | Ji Xue Cao   | <i>Centella asiatica</i> (L.) Urb.   | Apiaceae        | 850 | 长白鱼鳞松 | Chang Bai Yu Lin Song    | <i>Picea jezoensis</i> Carr. var. <i>ko-marrowii</i> (V.Vassil.) Cheng et L.K.Fu |
| 287 | 海金沙 | Hai Jin Sha  | <i>Lygodium japonicum</i> (Thunb.) Sw.   | Lygodiaceae     | 851 | 长果山橙  | Chang Guo Shan Cheng     | <i>Mcloclinus henryi</i> Craib   |
| 288 | 农吉利 | Non Ji Li    | <i>Crotalaria sessiliflora</i> L.  | Leguminosae     | 852 | 车桑子叶  | Che Sang Zi Ye           | <i>Dodonaea viscosa</i> (L.) Jacq.   |
| 289 | 猫须草 | Mao Xu Cao   | <i>Clerodendranthus spicatus</i> (Thunb.) C. Y. Wu ex H.Wi                     | Labiatae        | 853 | 车前草   | Che Qian Cao             | <i>Plantago asiatica</i> L. / <i>Plantago depressa</i> Willd.                    |
| 290 | 扁蓄  | Bian Xu      | <i>Polygonum aviculare</i> L.  | Polygonaceae    | 854 | 赤阳子   | Chi Yang Zi              | <i>Pyracantha fortuneana</i> (Maxim.) Li   |
| 291 | 溪黄草 | Xi Huang Cao | <i>Rabdosia lophanthoides</i> (Ham. ex D. Don) Hara                            | Labiatae        | 855 | 菜菊    | Cai Ji                   | <i>Cynara scolymus</i> L.  |
| 292 | 草果  | Cao Guo      | <i>Amomum tsakoko</i> Crevost et Lemaire                                       | Zingiberaceae   | 856 | 草问荆   | Cao Wen Jing             | <i>Equisetum pratense</i> Ehrh.  |
| 293 | 草豆蔻 | Cao Dou Kou  | <i>Alpinia katsumadai</i> Hayata   | Zingiberaceae   | 857 | 草贝母   | Cao Bei Mu               | <i>Iphigenia indica</i> A. Gray  |
| 294 | 白豆蔻 | Bai Dou Kou  | <i>Amomum kravanh</i> Pierre ex Gagnep.  | Zingiberaceae   | 858 | 草血竭   | Cao Xue Jie              | <i>Polygonum paleaceum</i> Wall.   |
| 295 | 人参  | Ren Shen     | <i>Panax ginseng</i> C. A. Mey.  | Araliaceae      | 859 | 茶花    | Cha Hua                  | <i>Camellia sinensis</i> (L.) O.Kuntze   |
| 296 | 大枣  | Da Zao       | <i>Ziziphus jujuba</i> Mill. var. <i>inermis</i> (Bunge) Rehd.                 | Rhamnaceae      | 860 | 臭茉莉   | Chou Mo Li               | <i>Clerodendron fragrans</i> Vent.   |
| 297 | 山药  | Shan Yao     | <i>Dioscorea opposita</i> Thunb.   | Dioscoreaceae   | 861 | 糙叶千里光 | Zao Ye Qian Li Guang     | <i>Senecio asperifolius</i> Franch. ex DC.                                       |
| 298 | 夜关门 | Ye Guan Men  | <i>Lespedeza juncea</i> (L.f.) Pers.var. <i>sericea</i> (Thunb.) Maxim.        | Leguminosae     | 862 | 粗毛鳞盖蕨 | Cu Mao Lin Gai Presl Jue | <i>Microlepia strigosa</i> (Thunb.) Dennstaedtiacea e                            |
| 299 | 女贞子 | Nu Zhen Zi   | <i>Ligustrum lucidum</i> Ait.  | Oleaceae        | 863 | 穿根藤   | Cuan Gen Teng            | <i>Psychotria serpens</i> L.   |
| 300 | 无花果 | Wu Hua Guo   | <i>Ficus carica</i> L.   | Moraceae        | 864 | 刺槐    | Ci Huai                  | <i>Robinia pseudoacacia</i> L.   |
| 301 | 太子参 | Tai Zi Shen  | <i>Pseudostellaria heterophylla</i> (Miq.) Pax ex Pax et Hoffm.                | Caryophyllaceae | 865 | 独脚柑   | Du Jiao Gan              | <i>Striga asiatica</i> (L.) O. Kuntze.   |
| 302 | 牛膝  | Niu Xi       | <i>Achyranthes bidentata</i> Blume.  | Amaranthaceae   | 866 | 灯盏细辛  | Deng Zhan Xi Xin         | <i>Erigeron breviscapus</i> (Vant.) Hand.- Mazz.                                 |
| 303 | 北沙参 | Bei Sha Shen | <i>Glehnia littoralis</i> Fr. Schmidt ex Miq.                                  | Apiaceae        | 867 | 毒芹根   | Du Qin Gen               | <i>Cicuta virosa</i> L.  |
| 304 | 南沙参 | Nan Sha Shen | <i>Adenophora tetraphylla</i> (Thunb.) Fisch. / <i>Adenophora stricta</i> Miq. | Campanulaceae   | 868 | 棣棠花   | Di Tang Hua              | <i>Kerria japonica</i> (L.) DC.  |
| 305 | 韭菜子 | Jiu Cai Zi   | <i>Allium tuberosum</i> Rottl.   | Liliaceae       | 869 | 杜鹃花   | Du Juan Hua              | <i>Rhododendron simsii</i> Planch.   |
| 306 | 阳雀花 | Yang Que Hua | <i>Caragana franchetiana</i> Kom.  | Leguminosae     | 870 | 杜衡    | Du Heng                  | <i>Asarum forbesii</i> Maxim.  |

|     |     |               |  |                |     |       |                        |   |                  |
|-----|-----|---------------|--|----------------|-----|-------|------------------------|---|------------------|
| 307 | 巴戟天 | Ba Qi Tian    | <i>Morinda officinalis</i> How   | Rubiaceae      | 871 | 打箭菊   | Da Jian                | <i>Pyrethrum tatsienense</i> (Bur. Et Franch.) Ling ex Shih   | Asteraceae       |
| 308 | 玉竹  | Yu Zhu        | <i>Polygonatum odoratum</i> (Mill.) Druce  | Liliaceae      | 872 | 大麻叶佩兰 | Da Ma Ye Pei Lan       | <i>Eupatorium cannabinum</i> L.   | Asteraceae       |
| 309 | 甘草  | Gan Cao       | <i>Glycyrrhiza uralensis</i> Fisch. / <i>Glycyrrhiza inflata</i> Bat. / <i>Glycyrrhiza glabra</i> L.   | Leguminosae    | 873 | 大高良姜  | Da Gao Liang Jiang     | <i>Aipinia galanga</i> (L.) Willd.  | Zingiberaceae    |
| 310 | 石斛  | Shi Hu        | <i>Dendrobium loddigesii</i> Rolfe. / <i>Dendrobium fimbriatum</i> Hook. var. <i>oculatum</i> Hook. / <i>Dendrobium chrysanthum</i> Wall. / <i>Dendrobium candidum</i> Wall. ex Lindl. / <i>Dendrobium nobile</i> Lindl. | Orchidaceae    | 874 | 大风艾   | Da Feng Qi             | <i>Blumea balsamifera</i> DC.   | Asteraceae       |
| 311 | 龙眼肉 | Long Yan Rou  | <i>Dimocarpus longan</i> Lour.   | Sapindaceae    | 875 | 大酸浆草  | Da Suan Jiang Cao      | <i>Rumex hastatus</i> D. Don  | Polygonaceae     |
| 312 | 仙茅  | Xian Mao      | <i>Curculigo orchioides</i> Gaertn.  | Amaryllidaceae | 876 | 大细辛   | Da Xi Xin              | <i>Asarum maximum</i> Hemsl. / <i>Asarum magnicum</i> Tsiangex C.Y.Cheng et C.S.Yang / <i>Asarum magnificum</i> Tsiangex C.Y.Cheng et C.S.Yang var. <i>dinghuense</i> C.Y.Cheng et C.S.Yang | Aristolochiaceae |
| 313 | 白术  | Bai Shu       | <i>Atractylodes macrocephala</i> Koidz.  | Asteraceae     | 877 | 大红青菜  | Da Hong Qing Cai       | <i>Senecio chrysanthemoides</i> DC.   | Asteraceae       |
| 314 | 白芍  | Bai Shao      | <i>Paeonia lactiflora</i> Pall. / <i>Paonnia lactiflora</i> Pall. var. <i>trichocarpa</i> (Bunge) Stern  | Ranunculaceae  | 878 | 大红袍   | Da Hong Pao            | <i>Myrsine africana</i> L.  | Myrsinaceae      |
| 315 | 西洋参 | Xi Yang Shen  | <i>Panax quinquefolius</i> L.  | Araliaceae     | 879 | 大种半边莲 | Da Zhong Ban Bian Lian | <i>Lobelia dauidii</i> Franch.  | Campanulaceae    |
| 316 | 列当  | Lie Dang      | <i>Orobanche caeruleascens</i> Steph. / <i>Orobanche pycnostachya</i> Hance.   | Orobanchaceae  | 880 | 大白药   | Da Bai Yao             | <i>Marsdenia griffithii</i> Hook. F.  | Asclepiadaceae   |
| 317 | 当归  | Dang Gui      | <i>Angelica sinensis</i> (Oliv.) Diels   | Apiaceae       | 881 | 大狗尾草  | Da Gou Wei Cao         | <i>Setaria faberii</i> Herrm.   | Gramineae        |
| 318 | 肉苁蓉 | Rou Cong Rong | <i>Cistanche deserticola</i> Y.C.Ma  | Orobanchaceae  | 882 | 大浮萍   | Da Fu Ping             | <i>Pistia stratiotes</i> L.   | Araceae          |
| 319 | 杜仲  | Du Zhong      | <i>Eucommia ulmoides</i> Oliv.   | Eucommiaceae   | 883 | 大叶骨牌草 | Da Ye Gu Pai Cao       | <i>Microsorium fortunei</i> (Moore) Ching   | Polypodiaceae    |
| 320 | 何首乌 | He Shou Wu    | <i>Polygonum multiflorum</i> Thunb.  | Polygonaceae   | 884 | 大叶白头翁 | Da Ye Bai Tou Weng     | <i>Anaphalis margaritacea</i> (L.) Benth. et Hook.f.  | Asteraceae       |
| 321 | 覆盆子 | Fu Peng Zi    | <i>Rubus chingii</i> Hu  | Rosaceae       | 885 | 大叶桉   | Da Ye An               | <i>Eucalyptus robusta</i> Smith   | Myrtaceae        |
| 322 | 补骨脂 | Bu Gu Zhi     | <i>Psoralea corylifolia</i> L.   | Leguminosae    | 886 | 大伸筋草  | Da Shen Jin Cao        | <i>Phlegmariurus carinatus</i> (Desv.) Ching  | Huperziaceae     |
| 323 | 灵芝  | Ling Zhi      | <i>Ganoderma lucidum</i> (Leyss.ex Fr.) Karst. / <i>Ganoderma sinense</i> Zhao, Xu et Zhang  | Polyporaceae   | 887 | 大乌金草  | Da Wu Jin Cao          | <i>Asarum pulchellum</i> Hemsl.   | Aristolochiaceae |
| 324 | 狗脊  | Gou Ji        | <i>Cibotium barometz</i> (L.) J. Sm.   | Dicksoniaceae  | 888 | 多刺绿绒蒿 | Duo Ci Lu Rong Hao     | <i>Meconopsis horridula</i> Hook.f.ex Thoms.  | Papaveraceae     |
| 325 | 枸杞子 | Gou Ji Zi     | <i>Lycium barbarum</i> L.  | Solanaceae     | 889 | 地椒    | Di Jiao                | <i>Thymus mongolicus</i> Ronn. / <i>Thymus quinquecostatus</i> Celad. Var. <i>przewalskii</i> (Kom.) Ronn.  | Labiatae         |
| 326 | 枸骨叶 | Gou Gu Ye     | <i>Ilex cornuta</i> Lindl. ex Paxt.  | Aquifoliaceae  | 890 | 吊竹梅   | Diao Zhu Mei           | <i>Zebrina pendula</i> Schinzl.   | Commelinaceae    |
| 327 | 葫芦巴 | Hu Lu Ba      | <i>Trigonella foenum-graecum</i> L.  | Leguminosae    | 891 | 吊干麻   | Diao Gan Ma            | <i>Celastrus angulata</i> Maxim.  | Celastraceae     |
| 328 | 核桃仁 | He Tao Ren    | <i>Juglans regia</i> L.  | Juglandaceae   | 892 | 单面针   | Dan                    | <i>Zanthoxylum echinocarpum</i>   | Rutaceae         |

|     |     |               |   |                   |     |       | Mian<br>Zhen           | Hemsl.   |                  |
|-----|-----|---------------|---|-------------------|-----|-------|------------------------|--|------------------|
| 329 | 骨碎补 | Gu Sui Bu     | <i>Drynaria fortunei</i> (Kunze) J. Sm.   | Polypodiaceae     | 893 | 附地菜   | Fu Di Cai              | <i>Trigonotis peduncularis</i> (Trev.) Benth. ex Baker et More | Boraginaceae     |
| 330 | 珠子参 | Zhu Zi Shen   | <i>Panax japonicus</i> C. A. Mey. var. <i>major</i> (Burk.) C. Y. Wu et K. M. Feng / <i>Panax japonicus</i> C. A. Mey. var. <i>bipinnatifidus</i> (seem.) C. Y. Wu et K. M. Feng                                | Araliaceae        | 894 | 西红柿   | Xi Hong Shi            | <i>Lycopersicon esculentum</i> Mill.                           | Solanaceae       |
| 331 | 扁豆  | Bian Dou      | <i>Lablab purpureus</i> (Linn.) Sweet   | Leguminosae       | 895 | 蜂窝草   | Feng Wo Cao            | <i>Leucas zelandica</i> (L.) R. Br.                            | Labiatae         |
| 332 | 党参  | Dang Shen     | <i>Codonopsis pilosula</i> (Franch.) Nannf. / <i>Codonopsis pilosula</i> Nannf. var. <i>modesta</i> (Nannf.) L. T. Shen / <i>Codonopsis tangshen</i> Oliv. / ...  | Campanulaceae     | 896 | 翻白草   | Fan Bai Cao            | <i>Potentilla discolor</i> Bunge                               | Rosaceae         |
| 333 | 萱草  | Xuan Cao      | <i>Hemerocallis fulva</i> L. / <i>Hemerocallis flava</i> L. / <i>Hemerocallis citrina</i> Baroni / <i>Hemerocallis plicata</i> Stapf / <i>Hemerocallis lilioasphodelus</i> L. / <i>Hemerocallis minor</i> Mill. | Liliaceae         | 897 | 福寿草   | Fu Shou Cao            | <i>Adonis amurensis</i> Regel et Radde                         | Ranunculaceae    |
| 334 | 益智仁 | Yu Zhi Ren    | <i>Alpinia oxyphylla</i> Miq.   | Zingiberaceae     | 898 | 枫香树叶  | Feng Xiang Shu ye      | <i>Liquidambar formosana</i> Hance                             | Hamamelidaceae   |
| 335 | 桑椹  | Sang Shen     | <i>Morus alba</i> L.  | Moraceae          | 899 | 扶芳藤   | Fu Fang Teng           | <i>Euonymus fortunei</i> (Turcz.) Hand.Mazz.                   | Celastraceae     |
| 336 | 菟丝子 | Tu Si Zi      | <i>Cuscuta chinensis</i> Lam.   | Cuscutaceae       | 900 | 匐地风毛菊 | Fu Di Feng Mao Ju      | <i>Saussurea stella</i> Maxim.                                 | Asteraceae       |
| 337 | 黄芪  | Huang Qi      | <i>Astragalus membranaceus</i> (Fisch.) Bge. var. <i>mongholicus</i> (Bge.) Hsiao / <i>Astragalus membranaceus</i> (Fisch.) Bge.  | Leguminosae       | 901 | 佛甲草   | Fo Jia Cao             | <i>Sedum lineare</i> Thunb.                                    | Crassulaceae     |
| 338 | 黄精  | Huang Jing    | <i>Polygonatum kingianum</i> Coll.et Hemsl. / <i>Polygonatum sibiricum</i> Red. / <i>Polygonatum cyrtonema</i> Hua  | Liliaceae         | 902 | 高山紫菀  | Gao Shan Zi Wan        | <i>Aster alpinus</i> L.  | Asteraceae       |
| 339 | 雪莲花 | Xue Lian Hua  | <i>Saussurea laniceps</i> Hand.-Mazz. / <i>Saussurea eriocephala</i> Franch   | Asteraceae        | 903 | 高山柏   | Gao Shan Bai           | <i>Sabina squamata</i> (Buch.Ham.) Ant.                        | Cupressaceae     |
| 340 | 蛇床子 | She Chuang Zi | <i>Cnidium monnieri</i> (L.) Cuss.  | Apiaceae          | 904 | 高山唐松草 | Gao Shan Tang Song Cao | <i>Thalictrum alpinum</i> L.                                   | Ranunculaceae    |
| 341 | 黑芝麻 | Hei Zhi Ma    | <i>Sesamum indicum</i> L.   | Pedaliaceae       | 905 | 钩藤根   | Gou Teng Gen           | <i>Uncaria rhynchophylla</i> (Miq.) Jacks.                     | Rubiaceae        |
| 342 | 淫羊藿 | Yin Yang Huo  | <i>Epimedium brevicornum</i> Maxim. / <i>Epimedium sagittatum</i> (Sieb.et Zucc.) Maxim. / <i>Epimedium pubescens</i> Maxim. / <i>Epimedium wushanense</i> T.S.Ying / <i>Epimedium koreanum</i> Nakai           | Berberidaceae     | 906 | 过江龙   | Guo Jiang Long         | <i>Diphasiastrum complanatum</i> (L.) Holub.                   | Lycopodiaceae    |
| 343 | 续断  | Xu Duan       | <i>Dipsacus asperoides</i> C. Y. Cheng et T. M. Ai  | Dipsacaceae       | 907 | 贯叶连翘  | Guan Ye Lian Qiao      | <i>Hypericum perforatum</i> L.                                 | Guttiferae       |
| 344 | 楮实子 | Chu Shi Zi    | <i>Broussonetia papyrifera</i> (L.) Vent  | Moraceae          | 908 | 肝风草   | Gan Feng Cao           | <i>Zephyranthes candida</i> (Lindl.) Herb.                     | Amaryllidaceae   |
| 345 | 锁阳  | Suo Yang      | <i>Cynomorium songaricum</i> Rupr.  | Cynomoriaceae     | 909 | 狗筋蔓   | Gou Jin Man            | <i>Cucubalus baccifer</i> L.                                   | Caryophyllacea e |
| 346 | 熟地黄 | Shu Di Huang  | <i>Rehmannia glutinosa</i> (Gaertn.) Libosch EX Fisch.et Mey.   | Scrophulariacea e | 910 | 拐芹    | Guai Qin               | <i>Angelica polymorpha</i> Maxim.                              | Apiaceae         |
| 347 | 石菖蒲 | Shi Chang Pu  | <i>Acorus tatarinowii</i> Schott  | Araceae           | 911 | 广玉兰   | Guang Yu Lan           | <i>Magnolia grandiflora</i> L.                                 | Magnoliaceae     |

|     |     |                  |  |                       |     |           |                           |  |                  |
|-----|-----|------------------|--|-----------------------|-----|-----------|---------------------------|--|------------------|
| 348 | 安息香 | An Xi<br>Xiang   | <i>Styrax benzoin Dryand / Styrax tonkinensis (Pierre) Craib ex Hart.</i>  | Styracaceae           | 912 | 关苍术       | Guan<br>Cang Shu          | <i>Atractylodes japonica</i> Koidz.ez  | Asteraceae       |
| 349 | 苏合香 | Su He<br>Xiang   | <i>Liquidambar orientalis Mill.</i>  | Hamamelidacea<br>e    | 913 | 黑血藤       | Hei Xue<br>Teng           | <i>Mucuna macrocarpa</i> Wall.   | Leguminosae      |
| 350 | 山茱萸 | Shan Zhu<br>Yu   | <i>Cornus officinalis Sieb. et Zucc.</i>   | Cornaceae             | 914 | 黄麻叶       | Huang<br>Ma Gen           | <i>Corchorus capsularis L.</i>   | Tiliaceae        |
| 351 | 五味子 | Wu Wei Zi        | <i>Schisandra chinensis (Turcz.) Baill. / Schisandra sphenanthera Rehd. et Wils.</i>   | Magnoliaceae          | 915 | 黄蜀葵<br>根  | Huang<br>Shu Kui<br>gen   | <i>Abelmoschus manihot (L.) Medic. / Abelmoschus manihot (L.) Medic.var pungens (Roxb.) Hochr.</i> | Malvaceae        |
| 352 | 乌梅  | Wu Mei           | <i>Prunus mume (Sieh.) Sieb .et Zucc.</i>  | Rosaceae              | 916 | 黄莞        | Huang<br>Wan              | <i>Senecio nemoresis L.</i>  | Asteraceae       |
| 353 | 金樱子 | Jin Ying Zi      | <i>Rosa laevigata Michx.</i>   | Rosaceae              | 917 | 黄花蒿       | Huang<br>Hua Hao          | <i>Artemisia annua L.</i>  | Asteraceae       |
| 354 | 莲子  | Lian Zi          | <i>Nelumbo nucifera Gaertn.</i>  | Nymphaeaceae          | 918 | 黄花紫<br>堇  | Huang<br>Hua Zi<br>Jin    | <i>Corydalis mucronifera Maxim.</i>  | Papaveraceae     |
| 355 | 石榴皮 | Shi Liu Pi       | <i>Punica granatum L.</i>  | Punicaceae            | 919 | 黄紫堇       | Huang Zi<br>Jin           | <i>Corydalis ochotensis Turcz.</i>   | Papaveraceae     |
| 356 | 椿皮  | Chun Pi          | <i>Ailanthus altissima (Mill.) Swingle</i>   | Simaroubaceae         | 920 | 黄泥菜       | Huang Ni<br>Cai           | <i>Wedelia biflora (L. ) DC.</i>   | Asteraceae       |
| 357 | 芡实  | Qian Shi         | <i>Euryale ferox Salisb.</i>   | Nymphaeaceae          | 921 | 黄樟        | Huang<br>Zhang            | <i>Cinnamomum porrectum (Poxb.) Kosterm.</i>   | Lauraceae        |
| 358 | 诃子  | He Zi            | <i>Terminalia chebula Retz. / Terminalia chebula Retz. var. tomentella Kurt.</i>   | Combretaceae          | 922 | 红辣蓼       | Hong La<br>Liao           | <i>Polygonum hydropiper L. var. flaccidum (Meissn.) Steward</i>                                    | Polygonaceae     |
| 359 | 合欢花 | He Huan<br>Hua   | <i>Albizia julibrissin Durazz.</i>   | Leguminosae           | 923 | 红花菜       | Hong<br>Hua Cai           | <i>Astragalus sinicus L.</i>   | Leguminosae      |
| 360 | 远志  | Yuan Zhi         | <i>Polygala tenuifolia Willd. / Polygala sibirica L.</i>   | Polygalaceae          | 924 | 火绒草       | Huo<br>Rong<br>Cao        | <i>Leontopodium leontopodioides (Willd.) Beauv.</i>  | Asteraceae       |
| 361 | 首乌藤 | Shou Wu<br>Teng  | <i>Polygonum multiflorum Thunb.</i>  | Polygonaceae          | 925 | 宽叶杜<br>香  | Kuan Ye<br>Du Xiang       | <i>Ledum palustre L. var. dilatatum Wahl.</i>  | Ericaceae        |
| 362 | 天麻  | Tian Ma          | <i>Gastrodia elata Blume.</i>  | Orchidaceae           | 926 | 螺旋藻       | Luo<br>Xuan<br>Zao        | <i>Spirulina platensis (Notdst.) Geitl.</i>  | Oscillatoriaceae |
| 363 | 地精草 | Di Jing Cao      | <i>Stellaria saxatilis Buch.-Ham</i>   | Caryophyllacea<br>e   | 927 | 硫黄菌       | Liu<br>Huang<br>Jun       | <i>Tyromyces sulphureus (Bul.ex Fr.) Donk</i>  | Polyporaceae     |
| 364 | 蒺藜  | Ji Li            | <i>Tribulus terrestris L.</i>  | Zygophyllaceae        | 928 | 痢止蒿       | Li Zhi<br>Hao             | <i>Ajuga forrestii Diels</i>   | Labiatae         |
| 365 | 罗布麻 | Luo Bu Ma        | <i>Apocynum venetum L.</i>   | Apocynaceae           | 929 | 柳叶        | Liu Ye                    | <i>Salix babylonica L.</i>   | Salicaceae       |
| 366 | 钩藤  | Gou Teng         | <i>Uncaria rhynchophylla (Miq.) Jacks. / Uncaria macrophylla Wall. / Uncaria hirsuta Havil. / Uncaria sinensis (Oliv.) Havil. / Uncaria sessilifructus Roxb.</i> | Rubiaceae             | 930 | 马钱子       | Ma Qian<br>Zi             | <i>Strychnos nuxvomica L.</i>  | Loganiaceae      |
| 367 | 莞荑  | Wu Yi            | <i>Ulmus macrocarpa Hance</i>  | Ulmaceae              | 931 | 牡荆子       | Mu Jin Zi                 | <i>Vitex negundo L. var. cannabifolia (Sieb. Et Zucc.) Hand.-Mazz.</i>                             | Verbenaceae      |
| 368 | 榧子  | Fei Zi           | <i>Torreya grandis Fort.</i>   | Taxaceae              | 932 | 毛脉酸<br>模  | Mao Mai<br>Suan Mo        | <i>Rumex gmelini Turcz.</i>  | Polygonaceae     |
| 369 | 阿魏  | A Wei            | <i>Ferula sinkiangensis K. M. Shen / Ferula fukanensis K. M. Shen</i>  | Apiaceae              | 933 | 毛叶石<br>楠  | Mao Ye<br>Shi Nan         | <i>Photinia villosa (Thunb. ) DC.</i>  | Rosaceae         |
| 370 | 贯众  | Guan<br>Zhong    | <i>Dryopteris crassirhizoma Nakai</i>  | Dryopteridacea<br>e   | 934 | 密脉鹅<br>掌柴 | Mi Mai E<br>Zhang<br>Chai | <i>Schffoera uenulosa (Wight et Arn.) Harms</i>  | Araliaceae       |
| 371 | 雷丸  | Lei Wan          | <i>Omphalia lapidescens Schroet.</i>   | Tricholomatacea<br>ae | 935 | 牛角瓜       | Niu Jiao<br>Gua           | <i>Calotropis gigantea (L. ) Dry. ex Ait.</i>  | Asclepiadaceae   |
| 372 | 藏红花 | Zang hong<br>Hua | <i>Crocus sativus L.</i>   | Iridaceae             | 936 | 牛肝菌       | Niu Gan<br>Jun            | <i>Boletus speciosus Frost. / ...</i>  | Boletaceae       |
| 373 | 没药  | Mo Yao           | <i>Commiphora myrrha Engl.</i>   | Burseraceae           | 937 | 泥炭藓       | Ni Tan                    | <i>Sphagnum palustre L.</i>  | Sphagnaceae      |

|     |      |                     |   |                  |     |                          | Xian                           |  |                  |
|-----|------|---------------------|---|------------------|-----|--------------------------|--------------------------------|--|------------------|
| 374 | 三棱   | San leng            | <i>Sparganium stoloniferum</i> Buch.-Ham / <i>Sparganium stenophyllum</i> Maxim / <i>Sparganium simplex</i> Huds.   | Sparganiaceae    | 938 | 柠条根<br>Tiao Gen          | Ning<br>Tiao Gen               | <i>Caragana intermedia</i> Kuang et H.C.Fu                               | Leguminosae      |
| 375 | 三分三  | San Fen<br>San      | <i>Anisodus acutangulus</i> C. Y. Wu et C. Chen / <i>Anisodus luridus</i> Link et Otto  | Solanaceae       | 939 | 南牡蒿<br>Hao               | Nan Mu<br>Hao                  | <i>Artemisia eriopoda</i> Bunge.   | Asteraceae       |
| 376 | 川芎   | Chuan<br>Xiong      | <i>Ligusticum chuanxiong</i> Hort.  | Apiaceae         | 940 | 南天竹<br>叶<br>Zhu Ye       | Nan Tian<br>Zhu Ye             | <i>Nandina domestica</i> Thunb.  | Berberidaceae    |
| 377 | 王不留行 | Wang Bu<br>Liu Xing | <i>Vaccaria segetalis</i> (Neck.) Garske  | Caryophyllacea e | 941 | 欧当归<br>Gui               | Ou Dang<br>Gui                 | <i>Levisticum officinalis</i> Koch                                       | Apiaceae         |
| 378 | 天仙子  | Tian Xian<br>Zi     | <i>Semen hyoscyami</i>  | Solanaceae       | 942 | 飘拂草<br>Cao               | Piao Fu<br>Cao                 | <i>Fimbristylis dichotoma</i> (L.) Vahl.                                 | Cyperaceae       |
| 379 | 木鳖子  | Mu Bie Zi           | <i>Momordica cochinchinensis</i> (Lour.) Spreng.  | Cucurbitaceae    | 943 | 辟汗草<br>Cao               | Pi Han<br>Cao                  | <i>Melilotus officinalis</i> L.  | Leguminosae      |
| 380 | 毛冬青  | Mao Dong<br>Qing    | <i>Ilex pubescens</i> Hook. et Arn.   | Aquifoliaceae    | 944 | 菩提树<br>花<br>Shu Hua      | Pu Ti<br>Shu Hua               | <i>Tilia miquelianiana</i> Maxim   | Tiliaceae        |
| 381 | 长春花  | Chang<br>Chun Hua   | <i>Catharanthus roseus</i> (L.) G. Don/ <i>Catharanthus roseus</i> (L.) G. Don cv. <i>Flavus</i>  | Apocynaceae      | 945 | 泡囊草<br>Cao               | Pao Nang<br>Cao                | <i>Physochlaina physaloides</i> (L.) G. Don                              | Solanaceae       |
| 382 | 月见草  | Yue Jian<br>Cao     | <i>Oenothera biennis</i> L.   | Onagraceae       | 946 | 排钱草<br>Cao               | Pai Qian<br>Cao                | <i>Phyllodium pulchellum</i> (L.) Desv.                                  | Leguminosae      |
| 383 | 月季花  | Yue Ji Hua          | <i>Rosa chinensis</i> Jacq.   | Rosaceae         | 947 | 婆婆指<br>甲菜<br>Cai         | Po Po<br>Zhi Jia<br>Cai        | <i>Cerastium glomeratum</i> Thuill.                                      | Caryophyllacea e |
| 384 | 丹参   | Dan Shen            | <i>Salvia miltiorrhiza</i> Bunge. / <i>Salvia bowleyana</i> Dunn / <i>Salvia przewalskii</i> Maxim. / <i>Salvia przewalskii</i> Maxim. var. <i>mandarinorum</i> (Diels) Stib. / <i>Salvia yunnanensis</i> C. H. Wright / <i>Salvia kiaometiensis</i> Levl. / <i>Salvia miltiorrhiza</i> Bunge var. <i>alba</i> C. Y. Wu et H. W. Li | Labiatae         | 948 | 偏翅唐<br>松草<br>Song Cao    | Pian Chi<br>Tang<br>Song Cao   | <i>Thalictrum delavayi</i> Franch.                                       | Ranunculaceae    |
| 385 | 凤仙   | Feng Xian           | <i>Impatiens balsamina</i> L  | Balsaminaceae    | 949 | 青葙子<br>Xiang Zi          | Qing<br>Xiang Zi               | <i>Celosia argentea</i> L.   | Amaranthaceae    |
| 386 | 延胡索  | Yan Hu<br>Suo       | <i>Corydalis yanhusuo</i> W. T. Wang  | Papaveraceae     | 950 | 莽芸<br>Qi Zhu             | Qi Zhu                         | <i>Mosla grosseserrata</i> Maxim.  | Labiatae         |
| 387 | 刘寄奴  | Liu Ji Nu           | <i>Artemisia anomala</i> S. Moore   | Asteraceae       | 951 | 纤冠藤<br>Teng              | Qian<br>Guan<br>Teng           | <i>Gongronema nepalense</i> (Wall) Decne.                                | Asclepiadaceae   |
| 388 | 问荆   | Wen Jing            | <i>Equisetum arvense</i> L.   | Equisetaceae     | 952 | 窃衣<br>Qie Yi             |                                | <i>Torilis scabra</i> (Thunb.)DC. / <i>Torilis japonica</i> (Houtt.) DC. | Apiaceae         |
| 389 | 红花   | Hong Hua            | <i>Carthamus tinctorius</i> L.  | Asteraceae       | 953 | 秋枫木<br>Mu                | Qiu Feng<br>Mu                 | <i>Bischofia javanica</i> Bl.  | Euphorbiaceae    |
| 390 | 苏木   | Su Mu               | <i>Caesalpinia sappan</i> L.  | Leguminosae      | 954 | 秋唐松<br>草<br>Song Cao     | Qiu Tang<br>Song Cao           | <i>Thalictrum thunbergii</i> DC.   | Ranunculaceae    |
| 391 | 皂莢   | Zao Jia             | <i>Gleditsia sinensis</i> Lam.  | Leguminosae      | 955 | 千层塔<br>Ceng Ta           | Qian<br>Ceng Ta                | <i>Huperzia serrata</i> (Thunb.)Trev.                                    | Huperziaceae     |
| 392 | 姜黄   | Jiang<br>Huang      | <i>Curcuma longa</i> L.   | Zingiberaceae    | 956 | 七叶莲<br>Lian              | Qi Ye<br>Lian                  | <i>Schefflera arboricola</i> Hagata                                      | Araliaceae       |
| 393 | 郁金   | Yu Jin              | <i>Curcuma wenyujin</i> Y. H. Chen et C. Ling / <i>Curcuma longa</i> L. / <i>Curcuma kwangsiensis</i> S. G. Lee et C. F. Liang / <i>Curcuma phaeocaulis</i> Val.  | Zingiberaceae    | 957 | 柔毛水<br>杨梅<br>Yang<br>Mei | Rou Mao<br>Shui<br>Yang<br>Mei | <i>Geum japonicum</i> Thunb.var.chinense F. Bolle                        | Rosaceae         |
| 394 | 乳香   | Ru Xiang            | <i>Boswellia carterii</i> Birdw. / <i>Boswellia bhawdajiana</i> Birdw. / <i>Boswellia neglecta</i> M. Moore   | Burseraceae      | 958 | 人参娃<br>儿藤<br>Teng        | Ren Shen<br>Wa Er<br>Teng      | <i>Tylophora kerrii</i> craib  | Asclepiadaceae   |
| 395 | 金铁锁  | Jin Tie Suo         | <i>Psammosilene tunicoides</i> W. C. Wu et C. Y. Wu   | Caryophyllacea e | 959 | 赛番红<br>花<br>Hong<br>Hua  | Sai Fan<br>Hong<br>Hua         | <i>Zephyranthes grandiflora</i> Lindl.                                   | Amaryllidaceae   |

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| 396 | 泽兰    | Ze Lan          | <i>Lycopus lucidus</i> Turcz. var. <i>hirtus</i> Regel  | Labiatae        | 960 | 蛇白蔹   | She Bai Lian         | <i>Ampelopsis brevipedunculata</i> (Maxim.) Trautv.   | Vitaceae         |
| 397 | 卷柏    | Juan Bai        | <i>Selaginella tamariscina</i> (Beauv.) Spring / <i>Selaginella pulvinata</i> (HooK. et Grev.) Maxim.   | Selaginellaceae | 961 | 蛇地钱   | She Di Qian          | <i>Conocephalum conicum</i> (L.) Dum. / <i>Conocephalum supradecompositum</i> (Lindb.) Steph.   | Conocephalaceae  |
| 398 | 茶叶    | Cha Ye          | <i>Camellia sinensis</i> (L.) O. Kuntze   | Theaceae        | 962 | 菘菜子   | Song Cai Zi          | <i>Brassica chinensis</i> L.  | Brassicaceae     |
| 399 | 独一味   | Du Yi Wei       | <i>Lamiophlomis rotata</i> (Benth.) Kudo  | Labiatae        | 963 | 肾子藤   | Shen Zi Teng         | <i>Limaciopsis valida</i> (Diels) H. S. Lo  | Menispermaceae   |
| 400 | 铁包金   | Tie Bao Jin     | <i>Berchemia lineata</i> (L.) DC. / <i>Berchemia polyphylla</i> Wall.var. <i>leioclada</i> Hand.Mazz.   | Rhamnaceae      | 964 | 绳藻    | Sheng Zao            | <i>Chorda filum</i> (L.) Lamx   | Chordaceae       |
| 401 | 凌霄    | Ling Xiao       | <i>Campsis grandiflora</i> (Thunb.) Loisel.   | Bignoniaceae    | 965 | 神黄豆   | Shen Huang Dou       | <i>Cassia agnis</i> (de Wit) Brenan   | Leguminosae      |
| 402 | 益母草   | Yi Mu Cao       | <i>Leonurus japonicus</i> Houtt. / <i>Leonurus sibiricus</i> L.   | Labiatae        | 966 | 石蕊    | Shi Rui              | <i>Cladonia rangiferina</i> (L.) Web.   | Cladoniaceae     |
| 403 | 猫爪草   | Mao Zhao Cao    | <i>Ranunculus ternatus</i> Thunb.   | Ranunculaceae   | 967 | 石莽草   | Shi Mang Cao         | <i>Polygonum capitatum</i> Buch.-Ham. ex D. Don   | Polygonaceae     |
| 404 | 喜树    | Xi Shu          | <i>Camptotheca acuminata</i> Decne.   | Nyssaceae       | 968 | 石耳    | Shi Er               | <i>Umbilicaria esculenta</i> (Miyoshi) Minks  | Umbilicariaceae  |
| 405 | 莪术    | E Shu           | <i>Curcuma phaeocaulis</i> Val. / <i>Curcuma Kwangsiensis</i> S. G.Lee et C. F. Liang / <i>Curcuma wenyujin</i> Y.H. Chen et C. Ling / <i>Curcuma aerugionosa</i> Roxb. | Zingiberaceae   | 969 | 石松子   | Shi Song Zi          | <i>Lycopodium japonicum</i> Thunb. / <i>Lycopodium centro-chinense</i> Ching / <i>Lycopodium cernuum</i> L.   | Lycopodiaceae    |
| 406 | 路路通   | Lu Lu Tong      | <i>Liquidambar formosana</i> Hance  | Hamamelidacea e | 970 | 石地钱   | Shi Di Qian          | <i>Reboulia hemisphaerica</i> (L.)Raddi   | Rebouliaceae     |
| 407 | 八仙花   | Ba Xian Hua     | <i>Hydrangea macrophylla</i>  | Saxifragaceae   | 971 | 石仙桃   | Shi Xian Tao         | <i>Pholidota chinensis</i> Lindl.   | Orchidaceae      |
| 408 | 常山    | Chang Shan      | <i>Dichroa febrifuga</i> Loure.   | Saxifragaceae   | 972 | 睡菜    | Shui Cai             | <i>Menyanthes trifoliata</i> L.   | Gentianaceae     |
| 409 | 漏芦    | Lou Lu          | <i>Rhaponticum uniflorum</i> (L.)DC.  | Asteraceae      | 973 | 狮子草   | Shi Zi Cao           | <i>Rabdosia yuennanensis</i> (Hand. Mazz.) Hara   | Labiatae         |
| 410 | 矮脚南   | Ai Jiao Nan     | <i>Munronia unifoliolata</i> Oliv.  | Meliaceae       | 974 | 沙旋复花  | Sha Xuan Fu Hua      | <i>Inula salsoloides</i> (Turcz.) Ostenf.   | Asteraceae       |
| 411 | 桉叶    | An Ye           | <i>Eucalyptus globulus</i> Labill   | Myrtaceae       | 975 | 水金凤   | Shui Jin Feng        | <i>Impatiens nolitangere</i> L.   | Balsaminaceae    |
| 412 | 石荠苎   | Shi Qi Zhu      | <i>Mosla scabra</i> (Thumb.) C. Y. Wu et H. W. Li   | Labiatae        | 976 | 水蔓青   | Shui Man Qing        | <i>Veronica linariifolia</i> Pall.ex Link subsp. <i>Dilatata</i> (Nakai et Kitag.) Hong.  | Scrophulariaceae |
| 413 | 艾麻草   | Ai Ma Cao       | <i>Laportea sinensis</i> C. H. Wright   | Urticaceae      | 977 | 水芹菜   | Shui Qin Cai         | <i>Oenanthe benghalensis</i> Benth. Et Hook. F.   | Apiaceae         |
| 414 | 凹头苋   | Ao Tou Xian     | <i>Amaranthus ascendens</i> Loisel. / <i>Amaranthus lividus</i> L.  | Amaranthaceae   | 978 | 水团花   | Shui Tuan Hua        | <i>Adina pilulifera</i> (Lam.) Franch. ex Drake   | Rubiaceae        |
| 415 | 阿尔泰紫菀 | A Er Tai Zi Wan | <i>Heteropappus altaicus</i> (Willd.) Novopokr.   | Asteraceae      | 979 | 梳篦叶   | Shu Bi Ye            | <i>Diplazium donianum</i> (Mett.) Tard-Blot.  | Athyriaceae      |
| 416 | 鼻涕果   | Bi Ti Guo       | <i>Saurauia napaulensis</i> DC.   | Actinidiaceae   | 980 | 山柳菊   | Shan Liu Ju          | <i>Hieracium kuameria</i> Franch. / <i>Hieracium umbellatum</i> L.  | Asteraceae       |
| 417 | 驳骨丹   | Bo Gu Dan       | <i>Gendarussa vulgaris</i> Nees   | Acanthaceae     | 981 | 山尖菜   | Shan Jian Cai        | <i>Cacalia hastata</i> L.   | Asteraceae       |
| 418 | 饱饭花   | Bao Fan Hua     | <i>Vaccinium laetum</i> Diels   | Ericaceae       | 982 | 山佩兰   | Shan Pei Lan         | <i>Eupatorium japonicum</i> Thunb.  | Asteraceae       |
| 419 | 遍地金   | Bian Di Jin     | <i>Hypericum elodeoides</i> Choisy / <i>Hypericum wightianum</i> Wall.ex Wight et Arn.  | Guttiferae      | 983 | 三尖杉   | San Jian Shan        | <i>Cephalotaxus fortunei</i> Hook. f. / <i>Cephalotaxus hainanensis</i> Li / <i>Cephalotaxus sinensis</i> (Rehd. et Wils)Li / <i>Cephalotaxus oliveri</i> Mast. | Cephalotaxaceae  |
| 420 | 败火草   | Bai Huo Cao     | <i>Jasminum humile</i> L.   | Oleaceae        | 984 | 三叉凤尾蕨 | San Cha Feng Wei Jue | <i>Pteris wallichiana</i> Agardh  | Pteridaceae      |
| 421 | 贝母兰   | Bei Mu Lan      | <i>Coelogyné corymbosa</i> Lindl.   | Orchidaceae     | 985 | 铜罗汉   | Tong                 | <i>Milingtonia hortensis</i> L.   | Bignoniaceae     |

|     |       |                      |   |                  |      |       | Luo Han               |  |
|-----|-------|----------------------|---|------------------|------|-------|-----------------------|--|
| 422 | 藨草    | Pao Cao              | <i>Scirpus triquetus (L.) Palla</i>   | Cyperaceae       | 986  | 铁海棠   | Tie Hai               | <i>Euphorbia millii Ch.des Moulins</i>   |
|     |       |                      |   |                  |      |       | Tang                  | Euphorbiaceae  |
| 423 | 蓖麻叶   | Bi Ma Ye             | <i>Ricinus communis L.</i>  | Euphorbiaceae    | 987  | 铁破锣   | Tie Po                | <i>Beesia calthaefolia (Maxim.) Ulbr.</i>  |
|     |       |                      |   |                  |      |       | Luo                   | Ranunculaceae  |
| 424 | 菠菜子   | Bo Cai Zi            | <i>Spinacia oleracea L.</i>   | Chenopodiaceae   | 988  | 透骨草   | Tou Gu                | <i>Speranskia tuberculata (Bunge) Baill</i>                                      |
|     |       |                      |   | e                |      |       | Cao                   | Euphorbiaceae  |
| 425 | 芭蕉叶   | Ba Jiao Ye           | <i>Musa basjoo Sieb. Et Zucc.</i>   | Musaceae         | 989  | 糖芥    | Tang Jie              | <i>Erysimum bungei (Kitag.) Kitag.</i>   |
| 426 | 百齿卫矛  | Bai Chi Wei Mao      | <i>Eouynus centidens Lev.</i>   | Celastraceae     | 990  | 田葱    | Tian Cong             | <i>Philydrum lanuginosum Banks</i>   |
| 427 | 百蕊草   | Bai Rui Cao          | <i>Thesium chinense Turcz.</i>  | Santalaceae      | 991  | 桐叶千金藤 | Tong Ye Qian Jin      | <i>Stephania hernandifolia (Willd.) Walp.</i>                                    |
|     |       |                      |   |                  |      |       | Teng                  | Menispermaceae   |
| 428 | 百日草   | Bai Ri Cao           | <i>Zinnia elegans Jacq.</i>   | Asteraceae       | 992  | 天香炉   | Tian Xiang Lu         | <i>Osbeckia chinensis L.</i>   |
|     |       |                      |   |                  |      |       | Wen Cao               | Melastomataceae  |
| 429 | 白首乌   | Bai Shou Wu          | <i>Cynanchum auriculatum Royle ex Wight / Cynanchum bungei Decne</i>            | Asclepiadaceae   | 993  | 天文草   | Tian DC.              | <i>Spilanthes paniculata Wall.ex DC.</i>   |
|     |       |                      |   |                  |      |       |                       | Asteraceae   |
| 430 | 白药子   | Bai Yao Zi           | <i>Stephania cepharantha Hayata</i>   | Menispermaceae   | 994  | 天山雪莲花 | Tian Shan Xue         | <i>Saussurea inuolucrata Kar. et Kir.</i>  |
|     |       |                      |   | e                |      |       | Lian Hua              | Asteraceae   |
| 431 | 白辣蓼   | Bai La Liao          | <i>Polygonum longisetum De Bruyn</i>  | Polygonaceae     | 995  | 塔黄    | Ta Huang              | <i>Rheum nodile Hook. F. et Thoms.</i>   |
| 432 | 白薯莨   | Bai Shu Lang         | <i>Dioscorea hispida Dennst.</i>  | Dioscoreaceae    | 996  | 团花    | Tuan Hua              | <i>Anthocephalus chinensis (Lam.) Rich.ex Walp.</i>                              |
| 433 | 白花苋   | Bai Hua Xian         | <i>Aerva sanguinolenta (L.) Blume</i>   | Chenopodiaceae   | 997  | 武靴藤   | Wu Xue Teng           | <i>Gymnema sylvestre (Retz.) Schult.</i>   |
| 434 | 白花猪母菜 | Bai Hua Zhu Mu Cai   | <i>Bacopa monnieri (L.) Wettst.</i>   | Scrophulariaceae | 998  | 晚香玉   | Wan Xiang Yu          | <i>Polianthes tuberosa L.</i>  |
| 435 | 白花射干  | Bai Hua She Gan      | <i>Iris dichotoma Pall.</i>   | Iridaceae        | 999  | 无爷藤   | Wu Ye Teng            | <i>Cassytha filiformis L.</i>  |
| 436 | 白叶藤   | Bai Ye Teng          | <i>Cryptolepis sinensis (Lour.) Merr</i>  | Asclepiadaceae   | 1000 | 五指茄   | Wu Zhi Qie            | <i>Solanum mammosum L.</i>   |
| 437 | 白及    | Bai Ji               | <i>Bletilla striata (Thunb.) Reichb. f.</i>                                     | Orchidaceae      | 1001 | 万年藓   | Wang Nian Xian        | <i>Climaciun dendroides (Hedw.) Web.et Mohr</i>                                  |
|     |       |                      |   |                  |      |       |                       | Climaciaceae   |
| 438 | 波罗蜜   | Bo Luo Mi            | <i>Artocarpus heterophyllus Lam.</i>  | Moraceae         | 1002 | 万年松   | Wan Nian Song         | <i>Phlegmariurus pulcherrimus (Wall.) Love et love</i>                           |
|     |       |                      |   |                  |      |       |                       | Lycopodiaceae  |
| 439 | 柄果槲寄生 | Bing Guo Hu Ji Sheng | <i>Viscum multinerve (Hayata) Hayata</i>  | Loranthaceae     | 1003 | 香加皮   | Xiang Jia Pi          | <i>Periploca sepium Bge.</i>   |
| 440 | 拔毒草   | Ba Du Cao            | <i>Ajuga macrosperma Wall. Ex Benth.</i>  | Labiatae         | 1004 | 血盘草   | Xue Pan Cao           | <i>Salvia cavaleriei Levl. / Salvia cavaleriei Levl.var. simplicifolia Stib.</i> |
| 441 | 报春花   | Bao Chun Hua         | <i>Primula malacoides Franch.</i>   | Primulaceae      | 1005 | 萱藻    | Xuan Zao              | <i>Scytophion lomentarius (Lyngb.) J. Ag.</i>                                    |
| 442 | 扁竹根   | Bian Zhu Gen         | <i>Iris japonica Thunb.</i>   | Iridaceae        | 1006 | 小叶杜鹃  | Xiao Ye Du Juan       | <i>Rhododendron capitatum Maxim.</i>   |
| 443 | 宝盖草   | Bao Gai Cao          | <i>Lamium amplexicaule L.</i>   | Labiatae         | 1007 | 小三棵针  | Xiao San Ke Zhen      | <i>Berberis wilsonae Hemsl.et Wils.</i>  |
| 444 | 北方点地梅 | Bai Fang Dian Di Mei | <i>Androsace septentrionalis L.</i>   | Primulaceae      | 1008 | 仙百草   | Xian Bai Cao          | <i>Aster turbinatus S.Moore var. chekinan-gensis C.Ling</i>                      |
| 445 | 草苁蓉   | Cao Cong Rong        | <i>Boschniakia rossica (Cham. et Schlecht.) B. Fedtsch. et Flerov</i>           | Orobanchaceae    | 1009 | 暗紫贝母  | An Zi Bei Mu          | <i>Fritillaria unibracteata Hsiao et K. C. Hsia</i>                              |
| 446 | 翠云草   | Cui Yun Cao Spring   | <i>Selaginella uncinata (Desv.)</i>   | Selaginellaceae  | 1010 | 埃蕾    | Ai Lei                | <i>Centaurium pulchellum (Swartz) Druce var. altaicum Moench</i>                 |
| 447 | 常春藤   | Chang Chun Teng      | <i>Hedera nepalensis K. Koch var. sinensis (Tobl.) Rehd.</i>                    | Araliaceae       | 1011 | 边缘鳞盖蕨 | Bian Yuan Lin Gai Jue | <i>Microlepia hancei Prantl</i>  |
|     |       |                      |   |                  |      |       |                       | Dennstaedtiaceae   |
| 448 | 刺梨    | Ci Li                | <i>Rosa roxburghii Tratt. / Rosa roxburghii Tratt.f.normalis Rehd. Et Wils.</i> | Rosaceae         | 1012 | 豹皮姑   | Bao Pi Gu             | <i>Lentinus lepideus Fr.</i>   |
|     |       |                      |   |                  |      |       |                       | Tricholomataceae   |

|     |       |                                |  |                  |      |       |                                 |   |                  |
|-----|-------|--------------------------------|--|------------------|------|-------|---------------------------------|---|------------------|
| 449 | 除虫菊   | Chu Chong<br>Ju                | <i>Pyrethrum cinerariifolium</i> Trev.                                     | Asteraceae       | 1013 | 百眼藤   | Bai Yan<br>Teng                 | <i>Morinda parvifolia</i> Bartl.ex DC.  | Rubiaceae        |
| 450 | 长梗千里光 | Chang<br>Geng Qian<br>Li Guang | <i>Senecio Kaschkaevii</i> C. Winkl.                                       | Asteraceae       | 1014 | 白酒草   | Bai Jiu<br>Cao                  | <i>Conyzia japonica</i> (Thunb.) Less.  | Asteraceae       |
| 451 | 长杆兰   | Chang Gan<br>Lan               | <i>Arundina graminifolia</i> (D.Don)<br><i>Hochr.</i>                      | Orchidaceae      | 1015 | 白花映山红 | Bai Hua<br>Ying<br>Shan<br>Hong | <i>Rhododendron mucronatum</i> (Bl.) G-Den  | Ericaceae        |
| 452 | 赤麻    | Chi Ma                         | <i>Boehmeria tricuspidis</i> (Hance)<br>Makino                             | Urticaceae       | 1016 | 白朱砂莲  | Bai Zhu<br>Sha Lian             | <i>Aristolochia tuberosa</i> C.F.Liang et S.M.Hwang   | Aristolochiaceae |
| 453 | 藏山药   | Zang Shan<br>Yao               | <i>Dioscorea deltoidea</i> Wall.ex Griseb.                                 | Dioscoreaceae    | 1017 | 白乳菇   | Bai Ru<br>Gu                    | <i>Lactarius piperatus</i> (L.ex Fr.) Gray  | Russulaceae      |
| 454 | 草胡椒   | Cao Hu<br>Jiao                 | <i>Peperomia pellucida</i> (L.) Kunth.                                     | Piperaceae       | 1018 | 榜嘎    | Bang Ga                         | <i>Aconitum naviculare</i> (Bruhl.) Staf/ <i>Aconitum tanguticum</i> (Maxim.) Staf          | Ranunculaceae    |
| 455 | 草乌头   | Cao Wu<br>Tou                  | <i>Aconitum carmichaeli</i> Debx. /<br><i>Aconitum kusnezoffii</i> Reichb. | Ranunculaceae    | 1019 | 扁竹兰   | Bian Zhu<br>Lan                 | <i>Tupistra wattii</i> (C.B.Clarke) Hook.f.   | Liliaceae        |
| 456 | 草灵芝   | Cao Ling<br>Zhi                | <i>Cassiope selaginoides</i> Hook.f.et Thoms.                              | Ericaceae        | 1020 | 长瓣金莲花 | Chang Ban Jin<br>Lian Hua       | <i>Trollius macropetalus</i> Fr.Schmidt   | Ranunculaceae    |
| 457 | 柴厚朴   | Chai Hou<br>Po                 | <i>Manglietia szechuanica</i> Hu.  | Magnoliaceae     | 1021 | 朝鲜崖柏  | Chao Xian Ya<br>Bai             | <i>Thuja koraiensis</i> Nakai   | Cupressaceae     |
| 458 | 刺龙牙   | Ci Long Ya                     | <i>Aralia elata</i> (Miq.) Seem.   | Araliaceae       | 1022 | 匙叶伽蓝菜 | Chi Ye Qie Lan<br>Cai           | <i>Kalanchoe spathulata</i> DC.   | Crassulaceae     |
| 459 | 刺五加   | Ci Wu Jia                      | <i>Acanthopanax senticosus</i> (Rupr. et Maxim.) Harms                     | Araliaceae       | 1023 | 刺齿凤尾蕨 | Ci Chi Feng Wei<br>Jue          | <i>Pteris dispar</i> Kunze  | Pteridaceae      |
| 460 | 跌打草   | Die Da Cao                     | <i>Asystasia gangetica</i> (L.) J. Anders.                                 | Acanthaceae      | 1024 | 串珠耳叶苔 | Chuan Zhu Er<br>Ye Tai          | <i>Frullania tamarisci</i> (L.) Dum. subsp. <i>moniliata</i>                                | Frullaniaceae    |
| 461 | 灯笼草   | Deng Long<br>Cao               | <i>Physalis peruviana</i> L.   | Solanaceae       | 1025 | 大叶金花草 | Da Ye Jin Hua<br>Cao            | <i>Sphenomeris chinensis</i> (L.) Maxon   | Lindsaeaceae     |
| 462 | 大理菊   | Da Li Ju                       | <i>Dahlia pinnata</i> Cav.   | Asteraceae       | 1026 | 大叶紫薇  | Da Ye Zi Wei                    | <i>Lagersstroemia speciosa</i> (L.) Pers.   | Lythraceae       |
| 463 | 东方狗脊  | Dong Fang<br>Gou Ji            | <i>Woodwardia orientalis</i> Sw.   | Blechnaceae      | 1027 | 倒生莲   | Dao Sheng<br>Lian               | <i>Asplenium prolongatum</i> Hook.  | Aspleniaceae     |
| 464 | 丁公藤   | Ding Gong<br>Teng              | <i>Erycibe obtusifolia</i> Benth.  | Convolvulaceae   | 1028 | 倒挂草   | Dao Gua<br>Cao                  | <i>Asplenium normale</i> Don  | Aspleniaceae     |
| 465 | 鹅肠草   | E Chang<br>Cao                 | <i>Malachium aquaticum</i> (L.) Fries e                                    | Caryophyllaceae  | 1029 | 东北延胡索 | Dong Bei Yan Hu<br>Suo          | <i>Corydalis ambigua</i> Cham. et Schlecht./ <i>Corydalis repens</i> Mandl. et Muhld. / ... | Papaveraceae     |
| 466 | 峨参    | E Shen                         | <i>Anthriscus sylvestris</i> (L.) Hoffm.                                   | Apiaceae         | 1030 | 东北卫矛  | Dong Bei Wei Mao                | <i>Euonymus sacrosancta</i> Koidz.  | Celastraceae     |
| 467 | 风轮菜   | Feng Lun<br>Cai                | <i>Clinopodium chinense</i> (Benth.) O. Kuntze                             | Labiatae         | 1031 | 蜂斗菜   | Feng Dou Cai                    | <i>Petasites japonicus</i> (Sieb. Et Zucc.) F. Schmidt                                      | Asteraceae       |
| 468 | 风气草   | Feng Qi<br>Cao                 | <i>Adenostemma lauenia</i> (L.) O. Kuntze                                  | Asteraceae       | 1032 | 黄缅桂   | Huang Mian Gui                  | <i>Michelia champaca</i> L.   | Magnoliaceae     |
| 469 | 芙蓉花   | Fu Rong<br>Hua                 | <i>Hibiscus mutabilis</i> L.   | Malvaceae        | 1033 | 宽羽线蕨  | Kuan Yu<br>Xian Jue             | <i>Colysis pothifolia</i> (Don) Presl   | Polypodiaceae    |
| 470 | 腹水草   | Fu Shui<br>Cao                 | <i>Veronicastrum axillare</i> (Sieb. et Zucc.) Yamazaki.                   | Scrophulariaceae | 1034 | 宽叶返魂草 | Kuan Ye<br>Fan Hun<br>Cao       | <i>Senecio cannabifolius</i> Less.  | Asteraceae       |
| 471 | 繁缕    | Fan Lu                         | <i>Stellaria media</i> (L.) Cyr. e   | Caryophyllacea   | 1035 | 铃兰    | Ling Lan                        | <i>Convallaria majalis</i> L.   | Liliaceae        |
| 472 | 番杏    | Fan Xing                       | <i>Tetragonia tetragonoides</i> (Pall.) Kuntze                             | Aizoaceae        | 1036 | 连钱草   | Lian Qian Cao                   | <i>Glechoma longituba</i> (Nakai) Kupr.   | Labiatae         |
| 473 | 凤眼草   | Feng Yan<br>Cao                | <i>Ailanthus altissima</i> (Mill.) Swingle                                 | Simaroubaceae    | 1037 | 两面青   | Liang Mian                      | <i>Maese indica</i> (Roxb. ) A. DC.   | Myrsinaceae      |

| 474 | 凤冠草<br>Cao                | Feng Guan<br>Cao            | <i>Pteris ensiformis</i> Burm.  | Pteridaceae     | 1038 | 马鞍藤<br>Teng | Ma An<br>Teng        | <i>Ipomoea pescaprae</i> (L.) Sweet   | Convolvulaceae  |
|-----|---------------------------|-----------------------------|---|-----------------|------|-------------|----------------------|---|-----------------|
| 475 | 芥蓝<br>Jie Lan             | Jie Lan                     | <i>Brassica alboglabra</i> Bailey   | Brassicaceae    | 1039 | 马尾伸<br>筋    | Ma Wei<br>Shen Jin   | <i>Smilax nipponica</i> Miq.  | Liliaceae       |
| 476 | 狗狗秧<br>Yang<br>Choisy     | Gou Gou<br>Yang             | <i>Calystegia dahurica</i> (Herb.) Choisy   | Convolvulaceae  | 1040 | 面头叶         | Mian<br>Tou Ye       | <i>Kleinhovia hospita</i> L.  | Sterculiaceae   |
| 477 | 橄榄<br>Gan Lan             | Gan Lan                     | <i>Canarium album</i> (Lour.) Raeusch.  | Burseraceae     | 1041 | 蔓胡颓<br>子    | Man Hu<br>Tui Zi     | <i>Elaeagnus glabra</i> Thunb. /<br><i>Elaeagnus gonyanthes</i> Benth.                                | Elaeagnaceae    |
| 478 | 桧叶<br>Gui Ye              | Gui Ye                      | <i>Sabina chinensis</i> (L.) Ant.   | Cupressaceae    | 1042 | 芒萁骨         | Mang Qi<br>Gu        | <i>Dicranopteris pedata</i> (Houtt.) Nakai  | Gleicheniaceae  |
| 479 | 桂竹香<br>Xiang              | Gui Zhu<br>Xiang            | <i>Cheiranthus cheiri</i> L.  | Brassicaceae    | 1043 | 美花风<br>毛菊   | Mei Hua<br>Feng      | <i>Saussurea ulchella</i> Fisch   | Asteraceae      |
| 480 | 桂皮<br>Pi                  | Gui Pi                      | <i>Cinnamomum japonicum</i> Sieb. /<br><i>Cinnamomum burmannii</i> /<br><i>Cinnamomum wilsonii</i> Gamble | Lauraceae       | 1044 | 木本猪<br>毛菜   | Mu Ben<br>Zhu Mao    | <i>Salsola arbuscula</i> Pall.  | Chenopodiaceae  |
| 481 | 栝楼子<br>Lou Zi             | Gua Lou Zi                  | <i>Trichosanthes kirilowii</i> Ma-xim. /<br><i>Trichosanthes rosthornii</i> Harms                         | Cucurbitaceae   | 1045 | 密花轮<br>环藤   | Mi Hua<br>Lun        | <i>Cyclea densiflora</i> (Yamamoto) Y. C Tang et. S. L. Lo  | Menispermacea e |
| 482 | 广香藤<br>Xiang Teng         | Guang Xiang Teng            | <i>Fissistigma oldhamii</i> (Hemsl.) Merr.  | Annonaceae      | 1046 | 牛扁          | Niu Bian             | <i>Aconitum barbatum</i> Pers. var.<br><i>puberulum</i> Ledeb.  | Ranunculaceae   |
| 483 | 光叶石<br>楠<br>Shi Nan       | Guang Ye<br>Shi Nan         | <i>Photinia glabra</i> (Thunb.) Maxim.  | Rosaceae        | 1047 | 囊距翠<br>雀    | Nang Ju<br>Cui Que   | <i>Delphinium brunonianum</i> Royle   | Ranunculaceae   |
| 484 | 关白附<br>Fu                 | Guan Bai<br>Rapaics         | <i>Aconitum coreanum</i> (Levl.) Ranunculaceae  | Ranunculaceae   | 1048 | 南烛子         | Nan Zhu<br>Zi        | <i>Vaccinium bracteatum</i> Thunb.  | Ericaceae       |
| 485 | 割舌罗<br>Ge She Luo         | Ge She Luo                  | <i>Alangium salviifolium</i> (L.f.) Wanger.   | Alangiaceae     | 1049 | 南亚新<br>木姜   | Nan Ya<br>Xin Mu     | <i>Neolitsea zeylanica</i> (Nees) Merr.   | Lauraceae       |
| 486 | 黑香柴<br>Chai               | Hei Xiang Chai              | <i>Rhododendron thymifolium</i> Maxim.  | Ericaceae       | 1050 | 婆罗门<br>皂莢   | Po Luo<br>Men Zao    | <i>Cassia fistula</i> L.  | Leguminosae     |
| 487 | 黑及草<br>Hei Ji Cao         | Hei Ji Cao                  | <i>Halenia elliptica</i> D. Don   | Gentianaceae    | 1051 | 漆大姑         | Qi Da Gu             | <i>Glochidion eriocarpum</i> Champ. ex Benth.   | Euphorbiaceae   |
| 488 | 黄龙藤<br>Long Teng          | Huang Long Teng             | <i>Schisandra propinqua</i> (Wall.) Baill.  | Schisandraceae  | 1052 | 千解草         | Qian Jie<br>Cao      | <i>Pygmaeopremna herbacea</i> (Roxb.) Moldenke  | Verbenaceae     |
| 489 | 黄藤<br>Teng                | Huang Teng                  | <i>Fibraurea recisa</i> Pierre  | Menispermacea e | 1053 | 知风草         | Zhi Feng<br>Cao      | <i>Eragrostis ferruginea</i> (Thunb.) Beauv   | Gramineae       |
| 490 | 黄葵<br>Kui                 | Huang Kui                   | <i>Abelmoschus moschatus</i> (L.) Medic.  | Malvaceae       | 1054 | 瑞连草         | Rui Lian             | <i>Aster subulatus</i> Michx  | Asteraceae      |
| 491 | 黄草鸟<br>Wu                 | Huang Cao Wu                | <i>Aconitum forrestii</i> Stapf   | Ranunculaceae   | 1055 | 热痱草         | Re Fei<br>Cao        | <i>Mosla dianthera</i> (Ham.) Maxim   | Labiatae        |
| 492 | 黄花鼠<br>尾草<br>Cao          | Huang Hua<br>Shu Wei<br>Cao | <i>Salvia flava</i> Forrest ex Didls  | Labiatae        | 1056 | 汝兰          | Ru Lan               | <i>Stephania sinica</i> Diels.  | Menispermacea e |
| 493 | 黄花夹<br>竹桃<br>Jia Zhu Tao  | Huang Hua<br>Schum.         | <i>Thevetia peruviana</i> (Pers.) K. Jia Zhu Tao  | Apocynaceae     | 1057 | 酸浆菜         | Suan Jiang cai       | <i>Oryia digyna</i> (L.) Hill   | Polygonaceae    |
| 494 | 黄花木<br>Mu                 | Huang Hua Mu                | <i>Piptanthus nepalensis</i> D. Don   | Leguminosae     | 1058 | 蓍草          | Shi Cao              | <i>Achillea alpina</i> L. / <i>Achillea millefolium</i> L. / <i>Achillea wilsoniana</i> (Heim.) Heim. | Asteraceae      |
| 495 | 黄杨木<br>Yang Mu<br>M.Cheng | Huang Yang Mu<br>M.Cheng    | <i>Buxus sinica</i> (Rehd. et Wils.) M.Cheng  | Buxaceae        | 1059 | 石椒草         | Shi Jiao<br>Cao      | <i>Boenninghausenia sessilicarpa</i> Levl.  | Rutaceae        |
| 496 | 黄堇<br>Jin                 | Huang Jin                   | <i>Corydalis racemosa</i> (Tjimb.) pers.  | Papaveraceae    | 1060 | 石寄生         | Shi Ji<br>Sheng      | <i>Stereocaulon paschale</i> (L.) Hoffm. / <i>Stereocaulon exutum</i> Nyl.                            | Stereocaulaceae |
| 497 | 虎耳兰<br>Hu Er Lan          | Hu Er Lan                   | <i>Haemanthus multiflorus</i> Martyn  | Amaryllidaceae  | 1061 | 石山花<br>椒    | Shi Shan<br>Hua Jiao | <i>Zanthoxylum calciolum</i> Huang  | Rutaceae        |
| 498 | 虎皮草<br>Oliv.              | Hu Pi Cao Oliv.             | <i>Chrysosplenium macrophyllum</i>  | Saxifragaceae   | 1062 | 石刷把         | Shi Shua<br>Ba       | <i>Psilotum nudum</i> (L.) Griseb.  | Psilotaceae     |
| 499 | 虎掌草<br>Cao                | Hu Zhang Cao                | <i>Anemone rivularis</i> Buch.-Ham.   | Ranunculaceae   | 1063 | 沙生风<br>毛菊   | Sha<br>Sheng<br>Feng | <i>Saussurea arenaria</i> Maxim.  | Asteraceae      |

| Mao Ju |      |                     |   |                  |      |               |  |                  |
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| 500    | 花脸细辛 | Hua Lian<br>Xi Xin  | <i>Asarum splendens</i> (Maekawa)<br><i>C.Y.Cheng et C.S.Yang</i>             | Aristolochiaceae | 1064 | 水鬼蕉<br>Jiao   | <i>Hymenocallis littoralis</i> (Jacq.)<br><i>Salisb.</i>   | Amaryllidaceae   |
| 501    | 华山参  | Hua Shan<br>Shen    | <i>Physochlaina infundibularis</i><br><i>Kuang</i>                            | Solanaceae       | 1065 | 水芭麻           | <i>Bothmeria macrophylla</i> Hornem.<br>Ma   | Urticaceae       |
| 502    | 化血胆丹 | Hua Xue<br>Dan      | <i>Melasma aruense</i> (Benth.) Mazz.   | Scrophulariaceae | 1066 | 水线草           | <i>Oldenlandia corymbosa</i> L.  | Rubiaceae        |
| 503    | 鸡血藤  | Ji Xue Teng         | <i>Spatholobus suberectus</i> Dunn  | Leguminosae      | 1067 | 水禾麻           | <i>Boehmeria longispica</i> Steud.<br>Ma   | Urticaceae       |
| 504    | 鸡蛋果  | Ji Dan Guo          | <i>Passiflora edulis</i> Sims   | Passifloraceae   | 1068 | 水流豆<br>Dou    | <i>Pongamia pinnata</i> (L.) Merr.   | Leguminosae      |
| 505    | 鸡脚刺  | Ji Jiao Ci          | <i>Berberis julianae</i> Schneid  | Berberidaceae    | 1069 | 水棘针<br>Dou    | <i>Amethystea caerulea</i> L.  | Labiatae         |
| 506    | 鸡脚草鸟 | Ji Jiao Cao<br>Wu   | <i>Delphinium yunnanense</i> (Franch.)<br>Franch.                             | Ranunculaceae    | 1070 | 水杨柳           | <i>Homonoia riparia</i> Lour.<br>Yang Liu  | Euphorbiaceae    |
| 507    | 鸡肠狼毒 | Ji Chang<br>Lang Du | <i>Euphorbia proliifera</i> Buch.Ham.   | Euphorbiaceae    | 1071 | 水木草           | <i>Plagiommium cuspidatum</i><br>(Hedw.) T. Kop.   | Mniaceae         |
| 508    | 鸡矢藤  | Ji Shi Teng         | <i>Paederia scandens</i> (Lour.) Merr.  | Rubiaceae        | 1072 | 水曲柳<br>Liu    | <i>Fraxinus mandshurica</i> Rupr.  | Oleaceae         |
| 509    | 鸡冠花  | Ji Guan<br>Hua      | <i>Celosia cristata</i> L.  | Amaranthaceae    | 1073 | 松针            | <i>Pinus koraiensis</i> / <i>Pinus armandii</i><br>Song Zhen / <i>Pinus massoniana</i> / ...                                   | Pinaceae         |
| 510    | 鸡冠参  | Ji Guan<br>Shen     | <i>Cyanotis yaga</i> (Lour.) Roem. et Schult.                                 | Commelinaceae    | 1074 | 山梗菜           | <i>Lobelia sessilifolia</i> Lamb./<br>Geng Cai <i>Lobelia melliana</i> Wimm  | Campanulaceae    |
| 511    | 锯锯藤  | Ju Ju teng          | <i>Galium spurium</i> L.  | Rubiaceae        | 1075 | 山刺柏<br>Bai    | <i>Juniperus formosana</i> Hayata  | Cupressaceae     |
| 512    | 锦葵   | Jin Kui             | <i>Malva sinensis</i> Cav.  | Malvaceae        | 1076 | 圣罗勒<br>Luo le | <i>Ocimum sanctum</i> L.   | Labiatae         |
| 513    | 金鸡纳  | Jin Ji Na           | <i>Cinchona ledgeriana</i> Moens.   | Rubiaceae        | 1077 | 伞莎草<br>Cao    | <i>Cyperus alternifolius</i><br><i>L.subsp.flabelliformis</i> (Rottb)<br>Kukenth.  | Cyperaceae       |
| 514    | 金鱼草  | Jin Yu Cao          | <i>Antirrhinum majus</i> L.   | Scrophulariaceae | 1078 | 三角泡           | <i>Cardiospermum halicacabum</i> L.<br>San Jiao Pao  | Sapindaceae      |
| 515    | 蕨麻草  | Jue Ma Cao          | <i>Potentilla anserina</i> L.   | Rosaceae         | 1079 | 三消草           | <i>Trifolium repens</i> L. / <i>Trifolium</i><br>San Xiao Cao <i>repens</i> var.ladino   | Leguminosae      |
| 516    | 荩草   | Jin Cao             | <i>Arthraxon hispidus</i> (Thunb.)<br>Makino var. <i>centrasiaticus</i> Honda | Gramineae        | 1080 | 三对叶<br>丹参     | <i>Salvia trijuga</i> Diels<br>San Dui Ye Dan Shen   | Labiatae         |
| 517    | 芥菜   | Ji Cai              | <i>Capsella bursapastoris</i> (L.)<br>Medic.                                  | Brassicaceae     | 1081 | 铜钱细辛          | <i>Asarum debile</i> Franch.<br>Tong Qian Xi Xin   | Aristolochiaceae |
| 518    | 爵床   | Jue Chuang          | <i>Rostellularia procumbens</i> (L.)<br>Ness                                  | Acanthaceae      | 1082 | 铜棒锤           | <i>Corydalis linearoides</i> Maxim.<br>Tong Bang Chui  | Papaveraceae     |
| 519    | 接骨木  | Jie Gu Mu           | <i>Sambucus williamsii</i> Hance  | Caprifoliaceae   | 1083 | 铁轴草           | <i>Teucrium quadrifarium</i><br>Tie Zhou Cao Buch.-Ham.  | Labiatae         |
| 520    | 巨紫堇  | Ju Zi Jin           | <i>Corydalis gigantea</i> Trautv. et Mey.                                     | Papaveraceae     | 1084 | 铁角凤尾草         | <i>Asplenium trichomanes</i> L.<br>Tie Jiao Feng Wei Cao   | Aspleniaceae     |
| 521    | 尖槐藤  | Jian Huai<br>Teng   | <i>Oxystelma esculentum</i> (L.f.) F. A.<br>Schult.                           | Asclepiadaceae   | 1085 | 铁色箭           | <i>Lycoris aurea</i> (L' Herit.) Herb.<br>Tie Se Jian  | Amaryllidaceae   |
| 522    | 剑麻   | Jian ma             | <i>Agave sisalana</i> Perr.ex Engelm.   | Agavaceae        | 1086 | 铁脚草           | <i>Onychium contiguum</i> (Wall.) Hope<br>Tie Jiao Cao   | Sinopteridaceae  |
| 523    | 九龙藤  | Jiu Long<br>teng    | <i>Bauhinia championii</i> (Benth.)<br>Benth.                                 | Leguminosae      | 1087 | 铁力木           | <i>Mesua ferrea</i> L.<br>Tie Li Mu  | Guttiferae       |
| 524    | 苦菜   | Ku Cai              | <i>Ixeris chinensis</i> (Thumb.) Nakai  | Asteraceae       | 1088 | 通骨消<br>茎叶     | <i>Thunbergia grandiflora</i> (Roxb. ex Rottll.) Roxb.<br>Tong Gu Xiao Jing Ye   | Acanthaceae      |
| 525    | 苦荬   | Ku Fu               | <i>Lactuca tatarica</i> (L.) C.A. Mey.  | Asteraceae       | 1089 | 通花根           | <i>Tetrapanax papyriferus</i> (Hook.)<br>Tong Hua Gen K.Koch.  | Araliaceae       |
| 526    | 苦艾   | Ku Ai               | <i>Artemisia absinthium</i> L.  | Asteraceae       | 1090 | 藜菜根           | <i>Beta vulgaris</i> L. Var. <i>Cruenta</i><br>Tian Cai Geng Alef. / <i>Beta vulgaris</i><br>L. var. <i>Saccharifera</i> Alef. | Chenopodiaceae   |
| 527    | 苦瓜   | Ku Gua              | <i>Momordica charantia</i> L.   | Cucurbitaceae    | 1091 | 甜叶菊           | <i>Steruvia rebaudiana</i> (Bertoni)   | Asteraceae       |

|     |       |                      |  |                |      | Ju                | Hemsl.   |                  |
|-----|-------|----------------------|--|----------------|------|-------------------|--|------------------|
| 528 | 苦木    | Ku Mu                | <i>Picrasma quassiodoides</i> (D. Don) Benn.   | Simaroubaceae  | 1092 | 桃南瓜<br>Gua        | <i>Cucurbita pepo</i> L. var. <i>kintoga</i><br>Makino   | Cucurbitaceae    |
| 529 | 苦天茄   | Ku Tian Qie          | <i>Solanum myriacanthum</i> Dunal  | Solanaceae     | 1093 | 头巾草<br>Cao        | <i>Scutellaria scordifolia</i> Fisch   | Labiatae         |
| 530 | 空心莲子草 | Kong Xin Lian Zi Cao | <i>Alternanthera philoxeroides</i> (Mart.) Griseb.   | Amaranthaceae  | 1094 | 天脚板<br>Ban        | <i>Aucuba chinensis</i><br><i>Benth.</i> sub-sp. <i>omeiensis</i> (Fang)<br>Fang et Soong / <i>Aucuba chinensis</i> Benth. | Cornaceae        |
| 531 | 孔雀草   | Kong Que Cao         | <i>Tagetes patula</i> L.   | Asteraceae     | 1095 | 土荆芥<br>Jie        | <i>Chenopodium ambrosioides</i> L.   | Chenopodiaceae   |
| 532 | 咖啡    | Ka Fei               | <i>Coffea arabica</i> L. / <i>Coffea canephora</i> Pierre ex Froehn. / <i>Coffea liberica</i> Bull. ex H. Chen | Rubiaceae      | 1096 | 土茶                | <i>Cratoxylum formosum</i> (Jack)<br>Dyer subsp. <i>Pruniflorum</i> (Kurz)<br><i>Gogelin</i>                               | Guttiferae       |
| 533 | 刻裂紫堇  | Ke Lie Zi Jin        | <i>Corydalis incisa</i> (Thunb.) Pers.   | Papaveraceae   | 1097 | 土碎补<br>Bu         | <i>Polypodiodes amoena</i> (Wall. ex Hook.) Ching  | Polypodiaceae    |
| 534 | 龙骨风   | Long Gu Feng         | <i>Alsophila spinulosa</i> (Wall. ex Hook.) Tryon  | Cyatheaceae    | 1098 | 土大香<br>Xiang      | <i>Illicium simonsii</i> Maxim.  | Illiciaceae      |
| 535 | 龙舌兰   | Long She Lan         | <i>Agave americana</i> L.  | Agavaceae      | 1099 | 望江青<br>Jiang Qing | <i>Stachys palustris</i> L.  | Labiatae         |
| 536 | 龙眼花   | Long Yan Hua         | <i>Dimocarpus longan</i> Lour.   | Sapindaceae    | 1100 | 文竹                | <i>Asparagus setaceus</i> (Kunth) Jessop   | Liliaceae        |
| 537 | 鹿蹄草   | Lu Ti Cao            | <i>Pyrola calliantha</i> H. Andres / <i>Pyrola decorata</i> H. Andres  | Pyrolaceae     | 1101 | 尾花细辛              | <i>Asarum caudigerum</i> Hance / <i>Asarum caudigerum</i> Hance <i>car. cardiophyllum</i> (Franch.) C.Y.Cheng et C.S.Yang  | Aristolochiaceae |
| 538 | 鹿角草   | Lu Jiao Cao          | <i>Glossogyne tenuifolia</i> Cass.   | Asteraceae     | 1102 | 五桠果               | <i>Dillenia indica</i> L.  | Dilleniaceae     |
| 539 | 鹿草    | Lu Cao               | <i>Stemmacantha carthamoides</i> (Willd.) Dit-trich  | Asteraceae     | 1103 | 香槐                | <i>Cladrastis wilsonii</i> Takeda / <i>Cladrastis platycarpa</i> (Maxim.) Makino   | Leguminosae      |
| 540 | 骆驼蓬   | Luo Tu Peng          | <i>Peganum harmala</i> L.  | Zygophyllaceae | 1104 | 雪鸟                | <i>Aconitum liangshanicum</i>  | Ranunculaceae    |
| 541 | 驴蹄草   | Lu Ti Cao            | <i>Caltha palustris</i> L.   | Ranunculaceae  | 1105 | 血水草根              | <i>Eomecon chionantha</i> Hance  | Papaveraceae     |
| 542 | 陆英    | Lu Ying              | <i>Sambucus chinensis</i> Lindl.   | Caprifoliaceae | 1106 | 血散薯               | <i>Radix stephaniae</i> Dielsiana.   | Menispermaceae   |
| 543 | 辣子草   | La Zi Cao            | <i>Galinsoga parviflora</i> Cav.   | Asteraceae     | 1107 | 新塔花               | <i>Ziziphora bungeana</i> Juz. HUA   | Labiatae         |
| 544 | 藜     | Li                   | <i>Chenopodium album</i> L. / <i>Chenopodium glaucum</i> L.  | Chenopodiaceae | 1108 | 小蕨萁               | <i>Leptolepidium kuhnii</i> (Milde) Hsing et S.K.Wu  | Sinopteridaceae  |
| 545 | 蓼大青叶  | Liao Da Qing Ye      | <i>Polygonum tinctorium</i> Ait.   | Polygonaceae   | 1109 | 鸭脚木皮              | <i>Schefflera octophylla</i> (Lour.) Harms   | Araliaceae       |
| 546 | 葎草    | Lu Cao               | <i>Humulus scandens</i> (Lour.) Merr.  | Moraceae       | 1110 | 鸭儿芹               | <i>Cryptotaenia japonica</i> Hassk.  | Apiaceae         |
| 547 | 落马衣   | Luo Ma Yi            | <i>Epimeredi indica</i> (L.) Rothm.  | Labiateae      | 1111 | 鱼蓼                | <i>Polygonum lapathifolium</i> L.  | Polygonaceae     |
| 548 | 落霜红   | Luo Shuang Hong      | <i>Ilex serrata</i> Thunb.   | Aquifoliaceae  | 1112 | 鱼胆草               | <i>Swertia davidi</i> Franch. Cao  | Gentianaceae     |
| 549 | 落葵    | Luo Kui              | <i>Basella rubra</i> L.  | Basellaceae    | 1113 | 银紫丹参              | <i>Salvia digitaloides</i> Diels Dan Shen  | Labiatae         |
| 550 | 萝藦    | Luo Mo               | <i>Metaplexis japonica</i> (Thunb.) Makino   | Asclepiadaceae | 1114 | 银扁担               | <i>Aquilegia incurvata</i> Hsiao Dan   | Ranunculaceae    |
| 551 | 菱     | Ling                 | <i>Trapa bicornis</i> Osbeck   | Trapoidae      | 1115 | 野黄麻               | <i>Corchorus aestuans</i> L.   | Tiliaceae        |
| 552 | 莲花    | Lian Hua             | <i>Nelumbo nucifera</i> Gaertn.  | Nymphaeaceae   | 1116 | 野灯草               | <i>Juncus bufonius</i> L.  | Juncaceae        |
| 553 | 莲座薊   | Lian Zuo Ji          | <i>Cirsium esculentum</i> (Sievers) C. A. Mey.   | Asteraceae     | 1117 | 野塘蒿               | <i>Conyzia bonariensis</i> (L.) Cronq. Hao   | Asteraceae       |
| 554 | 莨菪根   | Lang Dang gen        | <i>Hyoscyamus niger</i> L.   | Solanaceae     | 1118 | 一叶萩               | <i>Securinega suffruticosa</i> (Pal.) Rehd. Qiu  | Euphorbiaceae    |

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| 555 | 腊梅花 | La Mei Hua    | <i>Chimonanthus praecox</i> (Linn.) Link  | Calycanthaceae  | 1119 | 醉针茅   | Zui Zhen Mao          | Achnatherum inebrians(Hance)Keng         | Gramineae      |
| 556 | 耧斗菜 | Lou Dou Cai   | <i>Aquilegia viridiflora</i> Pall. / <i>Aquilegia oxysepala</i> Trautv.et Mey. / <i>Aquilegia parviflora</i> Ledeb. | Ranunculaceae   | 1120 | 蜘蛛香   | Zhi Zhu Xiang         | <i>Valeriana jatamansii</i> Jonec        | Valerianaceae  |
| 557 | 老鹳草 | Lao Guan Cao  | <i>Erodium stephanianum</i> Willd. / <i>Geranium Wilfordii</i> Maxim. / <i>Geranium carolinianum</i> L.             | Geraniaceae     | 1121 | 肿节风   | Zhong Jie Feng        | <i>Sarcandra glabra</i> (Thunb.) Makai   | Chloranthaceae |
| 558 | 老白花 | Lao Bai Hua   | <i>Bauhinia variegata</i> L.  | Leguminosae     | 1122 | 紫雪花   | Zi Xue Hua            | <i>Plumbago indica</i> L.                | Plumbaginaceae |
| 559 | 老头草 | Lao Tou Cao   | <i>Leontopodium ochroleucum</i> Beauv.  | Asteraceae      | 1123 | 紫萁贵众  | Zi Qi Guan Zhong      | <i>Osmunda japonica</i> Thunb.           | Osmundaceae    |
| 560 | 罗勒  | Luo Le        | <i>Ocimum basilicum</i> L. var. <i>pilosum</i> (Willd.)Benth  | Labiatae        | 1124 | 珠果黄紫堇 | Zhu Guo Huang Zi Jin  | <i>Corydalis speciosa</i> Maxim.         | Papaveraceae   |
| 561 | 绿包藤 | Lu Bao Teng   | <i>Tinospora crispa</i> (L.)Hook. F. etThoms.   | Menispermacea e | 1125 | 珍珠露水草 | Zhen Zhu Lu Shui Cao  | <i>Cyanotis arachnoidea</i> C. B. Clarke | Commelinaceae  |
| 562 | 簕苋菜 | Le Xian Cai   | <i>Amaranthus spinosus</i> L.   | Amaranthaceae   | 1126 | 泽藓    | Ze Xian               | <i>Philonotis fontana</i> (Hedw.) Brid.  | Bartramiaceae  |
| 563 | 筠慈姑 | Le Ci Gu      | <i>Lasia spinosa</i> (L.) Thwait.   | Araceae         | 1127 | 中华绣线梅 | Zhong Hua Xiu Xian Ju | <i>Neillia sinensis</i> Oliv.            | Rosaceae       |
| 564 | 留兰香 | Liu Lan Xiang | <i>Mentha spicata</i> L.  | Labiatae        |      |       |                       |  |                |