

表S1. 4种中药的sRNA重复测序数据的相似性。

| | <i>Ligusticum sinense Oliv.</i> (藁本)* | <i>Prunella vulgaris L.</i> (夏枯草)* | <i>Houttuynia cordata Thunb.</i> (鱼腥草)* | <i>Eugenia caryophyllata Thunb.</i> (母丁香)* |
|------|--|---------------------------------------|--|---|
| 完全匹配 | 79.39% | 65.05% | 55.48% | 57.84% |
| 1个错配 | 88.46% | 80.73% | 70.31% | 74.05% |

*独立重复两次sRNA测序数据

表S2. 中药名称缩写。

| No. | 中药缩写 | 中药拼音名 | 中药英文名 | 中药所属物种的拉丁名 |
|-----|------|----------------|--------------------------------------|---|
| 1 | ADC | Aidicha | ARDISIAE JAPONICAE HERBA | <i>Ardisia japonica</i> (Thunb.) Blume |
| 2 | AIP | Aipian | I-BORNEOLUM | <i>Blumea balsamifera</i> (L.) DC. |
| 3 | AIY | Aiye | ARTEMISIAE ARGYI FOLIUM | <i>Artemisia argyi</i> levl. et Vant. |
| 4 | AWE | Awei | FERULAE RESINA | <i>Ferula sinkiangensis</i> K. M. Shen / <i>Ferula fukanensis</i> K. M. Shen |
| 5 | AXX | Anxixiang | BENZOINUM | <i>Styrax tonkinensis</i> (Pierre) Craib ex Hart. |
| 6 | BAD | Badou | CROTONIS FRUCTUS | <i>Croton tiglium</i> L. |
| 7 | BAQ | Baqia | SMILACIS CHINAE RHIZOMA | <i>Smilax china</i> L. |
| 8 | BBD | Baibiandou | LABLAB SEMEN ALBUM | <i>Dolichos lablab</i> L. |
| 9 | BBL | Banbianlian | LOBELIAE CHINENSIS HERBA | <i>Lobelia chinensis</i> Lour. |
| 10 | BBU | Baibu | STEMONAE RADIX | <i>Stemona sessilifolia</i> (Miq.) Miq. / <i>Stemona japonica</i> (Bl.) Miq. / <i>Stemona tuberosa</i> Lour. |
| 11 | BCQ | Bichengqie | LITSEAE FRUCTUS | <i>Litsea cubeba</i> (Lour.) Pers. |
| 12 | BDG | Beidougen | MENISPERMI RHIZOMA | <i>Menispermum dauricum</i> DC. |
| 13 | BDS | Badoushuang | CROTONIS SEMEN PULVERATUM | <i>Croton tiglium</i> L. |
| 14 | BFA | Baifan | ALUMEN | |
| 15 | BFZ | Baifuzi | TYPHONII RHIZOMA | <i>Typhonium giganteum</i> Engl. |
| 16 | BGO | Baiguo | GINKGO SEMEN | <i>Ginkgo biloba</i> L. |
| 17 | BGZ | Buguzhi | PSORALEAE FRUCTUS | <i>Psoralea corylifolia</i> L. |
| 18 | BHE | Baihe | LILII BULBUS | <i>Lilium lancifolium</i> Thunb. / <i>Lilium brownii</i> F.E.Brown var. <i>viridulum</i> Baker. / <i>Lilium pumilum</i> DC. |
| 19 | BIB | Bibo | PIPERIS LONGI FRUCTUS | <i>Piper longum</i> L. |
| 20 | BIL | Binglang | ARECAESEMEN | <i>Areca catechu</i> L. |
| 21 | BJA | Biejia | TRIONYCIS CARAPAX | <i>Trionyx sinensis</i> Wiegmann |
| 22 | BJH | Bajiaohuixiang | ANISI STELLATI FRUCTUS | <i>Illicium verum</i> Hookf. |
| 23 | BJI | Baiji | BLETILLAE RHIZOMA | <i>Bletilla striata</i> (Thunb.) Reichb.f. |
| 24 | BJT | Bajitian | MORINDAE OFFICINALIS RADIX | <i>Morinda officinalis</i> How. |
| 25 | BLA | Bailian | AMPELOPSIS RADIX | <i>Ampelopsis japonica</i> (Thunb.) Makino |
| 26 | BLG | Banlangen | ISATIDIS RADIX | <i>Isatis indigotica</i> Fort. |
| 27 | BLJ | Beiliujinu | SIPHONOSTEGIAE HERBA | <i>Siphonostegia chinensis</i> Benth. |
| 28 | BMG | Baimaogen | IMPERATAE RHIZOMA | <i>Imperata cylindrica</i> Beauv. var. <i>major</i> (Nees) C.E.Hubb. |
| 29 | BMO | Banmao | MYLABRIS | <i>Mylabris phalerata</i> Pallas / <i>Mylabris scichorii</i> Linnaeus |
| 30 | BMP | Baomazipi | SYRINGAECORTEX | <i>Syringa reticulata</i> (Bl.) Hara var. <i>mandshurica</i> (Maxim.) |
| 31 | BMZ | Bimazi | RICINISEMEN | <i>Ricinus communis</i> L. |
| 32 | BOH | Bohe | MENTHAE HAPLOCALYCIS HERBA | <i>Mentha haplocalyx</i> Briq. |
| 33 | BPA | Bingpian | BORNEOLUM SYNTHETICUM | |
| 34 | BQA | Baiqian | CYNANCHI STAUNTONII RHIZOMA ET RADIX | <i>Cynanchum stauntonii</i> (Decne.) Schltr. ex Levi. / <i>Cynanchum glaucescens</i> (Decne.) Hand.-Mazz |
| 35 | BQC | Baiqucai | CHELIDONII HERBA | <i>Chelidonium majus</i> L. |
| 36 | BSH | Baishao | PAEONIAE RADIX ALBA | <i>Paeonia lactiflora</i> Pall. |
| 37 | BSS | Beishashen | GLEHNAE RADIX | <i>Glehnia littoralis</i> Fr. Schmidt ex Miq. |
| 38 | BTW | Baitouweng | PULSATILLAE RADIX | <i>Pulsatilla chinensis</i> (Bge.) Regel |
| 39 | BWE | Baiwei | CYNANCHI ATRATI RADIX ET RHIZOMA | <i>Cynanchum atratum</i> Bge. / <i>Cynanchum versicolor</i> Bge. |
| 40 | BXA | Banxia | PINELLIAE RHIZOMA | <i>Pinellia ternata</i> (Thunb.) Breit. |
| 41 | BXP | Baixianpi | DICTAMNI CORTEX | <i>Dictamnus dasycarpus</i> Turcz. |
| 42 | BXU | Bianxu | POLYGONI AVICULARIS HERBA | <i>Polygonum aviculare</i> L. |
| 43 | BZH | Baizhu | ATRACTYLODIS MACROCEPHALAE RHIZOMA | <i>Atractylodes macrocephala</i> Koidz. |
| 44 | BZI | Baizhi | ANGELICAE DAHURICAE RADIX | <i>Angelica dahurica</i> (Fisch. ex Hoffm.) Benth. et Hook. f. / <i>Angelica dahurica</i> (Fisch. ex Hoffm.) Benth. et Hook. f. var. <i>formosana</i> (Boiss.) Shan et Yuan |
| 45 | BZL | Banzhilian | SCUTELLARIAE BARBATAE HERBA | <i>Scutellaria barbata</i> D. Don |
| 46 | BZR | Baiziren | PLATYCLADI SEMEN | <i>Platycladus orientalis</i> (L.) Franco |
| 47 | BZY | Buzhay | MICROCTIS FOLIUM | <i>Microcos paniculata</i> L. |

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| 48 | CBL | Chongbaila | CERA CHINENSIS | <i>Ericerus pela</i> (Chavannes) Guerin <i>Fritillaria cirrhosa</i> D. Don / <i>Fritillaria unibracteata</i> Hsiao et K.C. Hsia / <i>Fritillaria przewalskii</i> Maxim. / <i>Fritillaria delavayi</i> Franch. / <i>Fritillaria taipaiensis</i> P.Y. Li / <i>Fritillaria unibracteata</i> Hsiao et K.C. Hsiavar wabuensis (S.Y. Tang et S.C. Yue) Z. D. Liu S. Wang et S.C. Chen |
| 49 | CBM | Chuanbeimu | FRITILLARIAE CIRRHOSAE BULBUS | <i>Platyclusus orientalis</i> (L.) Franco |
| 50 | CBY | Cebaiye | PLATYCLADI CACUMEN | <i>Alpinia katsumadai</i> Hayata |
| 51 | CDK | Caodoukou | ALPINIAE KATSUMADAI SEMEN | <i>Xanthium sibiricum</i> Patr. |
| 52 | CEZ | Cangerzi | XANTHII FRUCTUS | <i>Trichosanthes kirilowii</i> Maxim. / <i>Trichosanthes rosthornii</i> Harms |
| 53 | CGL | Chaogualouzi | TRICHOSANTHIS SEMEN TOSTUM | <i>Amomum tsao-ko</i> Crevost et Lemaire |
| 54 | CGO | Caoguo | TSAOKO FRUCTUS | <i>Paris polyphylla</i> Smith var. <i>yunnanensis</i> (Franch.) Hand. - Mazz. / <i>Paris polyphylla</i> Smith var. <i>chinensis</i> (Franch.) Hara |
| 55 | CHL | Chonglou | PARIDIS RHIZOMA | <i>Citrus reticulata</i> Blanco |
| 56 | CHP | Chenpi | CITRI RETICULATAE PERICARPIUM | <i>Cryptotympana pustulata</i> Fabricius. |
| 57 | CHT | Chantui | CICADAEPERIOSTRACUM | <i>Bupleurum chinense</i> DC. / <i>Bupleurum scorzoniferolium</i> |
| 58 | CHU | Chaihu | BUPLEURI RADIX | <i>Aconitum carmichaelii</i> Debx. |
| 59 | CHW | Chuanwu | ACONITI RADIX | <i>Ligusticum chuanxiong</i> Hort. |
| 60 | CHX | Chuanxiong | CHUANXIONG RHIZOMA | |
| 61 | CIS | Cishi | MAGNETITUM | |
| 62 | CLD | Choulingdancao | LAGGERAE HERBA | <i>Laggera pterodonta</i> (DC.) Benth. |
| 63 | CLZ | Chuanlianzi | TOOSENDAN FRUCTUS | <i>Melia toosendan</i> Sieb. et Zucc. |
| 64 | CMT | Chuanmutong | CLEMATIDIS ARMANDII CAULIS | <i>Clematis armandii</i> Franch. / <i>Clematis montana</i> Buch.-Ham. / <i>Vladimiria souliei</i> (Franch.) Ling / <i>Vladimiria souliei</i> (Franch.) Ling var. <i>cinerea</i> Ling |
| 65 | CMX | Chuanmuxiang | VLADIMIRIAE RADIX | <i>Cyathula officinalis</i> Kuan |
| 66 | CNX | Chuanniuxi | CYATHULAE RADIX | <i>Sedum sarmentosum</i> Bunge |
| 67 | CPC | Chuipencao | SEDI HERBA | <i>Ailanthus altissima</i> (Mill.) Swingle |
| 68 | CPI | Chunpi | AILANTHICORTEX | <i>Plantago asiatica</i> L. / <i>Plantago depressa</i> Willd. |
| 69 | CQC | Cheqiancao | PLANTAGINIS HERBA | <i>Plantago asiatica</i> L. / <i>Plantago depressa</i> Willd. |
| 70 | CQZ | Cheqianzi | PLANTAGINIS SEMEN | |
| 71 | CSG | Chuanshegan | IRIDIS TECTORI RHIZOMA | <i>Iris tectorum</i> Maxim. |
| 72 | CSH | Chishao | PAEONIAERADIX RUBRA | <i>Paeonia lactiflora</i> Pall. / <i>Paeonia veitchii</i> Lynch |
| 73 | CSI | Chushizi | BROUSSONE TIAEFRUCTUS | <i>Broussonetia papyrifera</i> (L.) Vent. |
| 74 | CSJ | Chuanshanjia | MANIS SQUAMA | <i>Manis pentadactyla</i> Linnaeus. |
| 75 | CSL | Chuanshanlong | DIOSCOREAE NIPPONICAE RHIZOMA | <i>Dioscorea nipponica</i> Makino |
| 76 | CSN | Changshan | DICHROAE RADIX | <i>Dichroa febrifuga</i> Lour. |
| 77 | CSU | Chansu | BUFONIS VENENUM | <i>Bufo bufo gargarizans</i> Cantor. / <i>Bufo melanostictus</i> Schneider |
| 78 | CSZ | Chishizhi | HALLOYSITUM RUBRUM | |
| 79 | CWJ | Ciwujia | ACANTHOPANACIS SENTICOSI RADIX ET RHIZOMA SEU CAULIS | <i>Acanthopanax senticosus</i> (Rupr. et Maxim.) Harms |
| 80 | CWU | Caowu | ACONITI KUSNEZOFFII RADIX | <i>Aconitum kusnezoffii</i> Reichb. |
| 81 | CWY | Caowuye | ACONITI KUSNEZOFFII FOLIUM | <i>Aconitum kusnezoffii</i> Reichb. |
| 82 | CWZ | Chongweizi | LEONURI FRUCTUS | <i>Leonurus japonicus</i> Houtt. |
| 83 | CXA | Chenxiang | AQUILARIAE LIGNUM RESINATUM | <i>Aquilaria sinensis</i> (Lour.) Gilg |
| 84 | CXD | Chixiaodou | VIGNAE SEMEN | <i>Vigna umbel lata</i> Ohwi et Ohashi / <i>Vigna angularis</i> Ohwi et Ohashi |
| 85 | CXL | Chuanxinlian | ANDROGRAPHIS HERBA | <i>Andrographis paniculata</i> (Burm. f.) Nees |
| 86 | CZH | Cangzhu | ATRACTYLODIS RHIZOMA | <i>Atractylodes lancea</i> (Thunb.) DC. / <i>Atractylodes chinensis</i> (DC.) Koidz. |
| 87 | DAD | Daodou | CANAVALIAE SEMEN | <i>Canavalia gladiata</i> (Jacq.) DC. |
| 88 | DAG | Danggui | ANGELICAE SINENSIS RADIX | <i>Angelica sinensis</i> (Oliv.) Diels |
| 89 | DAH | Dahuang | RHEI RADIX ET RHIZOMA | <i>Rheum palmatum</i> L. / <i>Rheum tanguticum</i> Maxim. ex Balf. / <i>Rheum officinale</i> Baill. |
| 90 | DAJ | Daji | CIRSII JAPONICI HERBA | <i>Cirsium japonicum</i> Fisch. ex DC. |
| 91 | DAS | Dasuan | ALLII SATIVI BULBUS | <i>Allium sativum</i> L. |
| 92 | DAY | Dangyao | SWERTIAE HERBA | <i>Swertia pseudochinensis</i> Hara |
| 93 | DAZ | Dazao | JUJUBAE FRUCTUS | <i>Ziziphus jujuba</i> Mill. |
| 94 | DCX | Dongchongxiacao | CORDYCEPS | <i>Cordyceps sinensis</i> (BerK.) Sacc. |

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| 95 | DDC | Dandouchi | SOJAE SEMEN PRAEPARATUM | <i>Glycine max</i> (L.) Merr. |
| 96 | DDH | Dadouhuangjuan | SOJAE SEMEN GERMINATUM | <i>Glycine max</i> (L.) Merr. |
| 97 | DFE | Difengpi | ILLICII CORTEX | <i>Illicium difengpi</i> K.I.B.et K.I.M. |
| 98 | DFP | Dafupi | ARECAE PERICARPIUM | <i>Areca catechu</i> L. |
| 99 | DFZ | Difuzi | KOCHIAE FRUCTUS | <i>Kochia scoparia</i> (L.) Schrad. |
| 100 | DGP | Dongguapi | BENINCASAE EXOCARPIUM | <i>Benincasa hispida</i> (Thunb.) Cogn. |
| 101 | DGT | Dinggongteng | ERYCIBES CAULIS | <i>Erycibe obtusifolia</i> Benth. / <i>Erycibe schmidtii</i> Craib. |
| 102 | DGU | Digupi | LYCII CORTEX | <i>Lycium chinense</i> Mill. / <i>Lycium barbarum</i> L. |
| 103 | DIH | Dihuang | REHMANNIAE RADIX | <i>Rehmannia glutinosa</i> Libosch. <i>Pheretima aspergillum</i> (E.Perrier) / <i>Pheretima vu1garis</i> Chen / <i>Pheretima guillelmi</i> (Michaelson) / <i>Pheretima</i> <i>pectinifera</i> Michaelson |
| 104 | DIL | Dilong | PHERETIMA | <i>Eugenia caryophyllata</i> Thunb. |
| 105 | DIX | Dingxiang | CARYOPHYLLIFLOS | <i>Sanguisorba officinalis</i> L. / <i>Sanguisorba officinalis</i> L.var.longifolia (Bert.) Yü et Li |
| 106 | DIY | Diyu | SANGUISORBAE RADIX | <i>Euphorbia humifusa</i> Willd. / <i>Euphorbia maculata</i> L. |
| 107 | DJC | Dijincao | EUPHORBIAE HUMIFUSAE HERBA | <i>Cirsium japonicum</i> Fisch.ex DC. |
| 108 | DJT | Dajitan | CIRSII JAPONICI HERBA | <i>Kadsura interior</i> A. C. Smith |
| 109 | DJX | Dianjixueteng | CARBONISATA | <i>Malva verticillata</i> L. |
| 110 | DKG | Dongkuiguao | KADSURAECAULIS | <i>Amomum kravanh</i> Pierre ex Gagnep. / <i>Amomum</i> <i>compactum</i> Soland ex Maton |
| 111 | DKO | Doukou | AMOMI FRUCTUS ROTUNDUS | <i>Rabdosia rubescens</i> (Hemsl.) Hara |
| 112 | DLC | Donglingcao | RABDOSIAE RUBESCENTIS HERBA | <i>ARISAEMA CUM BILE</i> |
| 113 | DNX | Dannanxing | ARISAEMA CUM BILE | <i>HALITUM</i> |
| 114 | DQA | Daqingyan | HALITUM | <i>BELLADONNAE HERBA</i> |
| 115 | DQC | Dianqiecao | BELLADONNAE HERBA | <i>Atropa belladonna</i> L. |
| 116 | DQY | Daqingye | ISATIDIS FOLIUM | <i>Isatis indigotica</i> Fort. |
| 117 | DSG | Duanshigao | GYP SUM USTUM | <i>SALVIAE MILTIORRHIZAE RADIX ET</i> <i>RHIZOMA</i> |
| 118 | DSH | Danshen | SALVIAE MILTIORRHIZAE RADIX ET RHIZOMA | <i>Salvia miltiorrhiza</i> Bge. <i>Codonopsis pilosula</i> (Franch.) Nannf. / <i>Codonopsis pilosula</i> Nannf.var.modesta (Nannf.) L.T.Shen / <i>Codonopsis</i> <i>tanashen</i> Oliv. |
| 119 | DSN | Dangshen | CODONOPSIS RADIX | <i>Angelica pubescens</i> Maxim.f.biserrata Shan et Yuan |
| 120 | DUH | Duhuo | ANGELICAE PUBESCENTIS RADIX | <i>Juncus effusus</i> L. |
| 121 | DXC | Dengxincao | JUNCI MEDULLA | <i>Clinopodium polycephalum</i> (Vaniot) C.Y.Wu et Hsuan / <i>Clinopodium chinense</i> (Benth.) O.Kuntze |
| 122 | DXL | Duanxueliu | CLINOPODII HERBA | <i>Sargentodoxa cuneata</i> (Oliv.) Rehd.et Wils. |
| 123 | DXT | Daxueteng | SARGENTODOXAE CAULIS | <i>Oryza sativa</i> L. |
| 124 | DYA | Daoya | ORYZAEFRUCTUSGERMINATUS | <i>Lamiophlomis rotata</i> (Benth.) Kudo |
| 125 | DYW | Duyiwei | LAMIOPHLOMIS HERBA | <i>Callicarpa macrophylla</i> Vahl. |
| 126 | DYZ | Dayezizhu | CALLICARPAE MACROPHYLLAE FOLIUM | <i>Lophatherum gracile</i> Brongn. |
| 127 | DZE | Danzhuye | LOPHATHERI HERBA | <i>Eucommia ulmoides</i> Oliv. |
| 128 | DZH | Duzhong | EUCOMMIAE CORTEX | <i>Gleditsia sinensis</i> Lam. |
| 129 | DZJ | Dazaojiao | GLEDITSIAE SINENSIS FRUCTUS | <i>Erigeron breviscapus</i> (Vant.) Hand.-Mazz. |
| 130 | DZX | Dengzhanxixin | ERIGERONTIS HERBA | <i>Eucommia ulmoides</i> Oliv. |
| 131 | DZY | Duzhongye | EUCOMMIAE FOLIUM | <i>Centipeda minima</i> (L.) A.Br. et Aschers. |
| 132 | EBS | Ebushicao | CENTIPEDAE HERBA | <i>Equus asinm</i> L. |
| 133 | EJI | Ejiao | ASINI CORII COLLA | <i>Acacia catechu</i> (L.f.) Willd. |
| 134 | ERC | Ercha | CATECHU | <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 |
| 135 | EZH | Ezhu | CURCUMAE RHIZOMA | <i>Potentilla discolor</i> Bge. |
| 136 | FBC | Fanbaicao | POTENTILLAE DISCOLORIS HERBA | <i>Dioscorea hypoglauca</i> Palibin |
| 137 | FBE | Fenbixie | DIOSCOREAE HYPOGLAUCAE RHIZOMA | <i>Pinellia ternata</i> (Thunb.) Breit. |
| 138 | FBX | Fabanxia | PINELLIAE RHIZOMA PRAEPARATUM | <i>Torreya grandis</i> Fort. |
| 139 | FEZ | Feizi | TORREYAESEMEN | <i>Saposhnikovia divaricata</i> (Turcz.) Schischk. |
| 140 | FFE | Fangfeng | SAPOSHNIKOVIAE RADIX | |

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| 141 | FFG | Fengfang | VESPAENIDUS | <i>Polistes olivaceus</i> (DeGeer) / <i>Polistes japonicus</i> Saussure / <i>Parapolybia varia</i> Fabricius |
| 142 | FGE | Fenge | PUERARIAE THOMSONII RADIX | <i>Pueraria thomsonii</i> Benth. |
| 143 | FJI | Fangji | STEPHANIAE TETRANDRAE RADIX | <i>Stephania tetrandra</i> S.Moore |
| 144 | FJO | Fengjiao | PROPOLIS | <i>Apis mellifera</i> L. |
| 145 | FLA | Fengla | CERAFLAVA | <i>Apis cerana</i> Fabricius. / <i>Apis mellifera</i> Linnaeus. |
| 146 | FLG | Fuling | PORIA | <i>Poria cocos</i> (Schw.) Wolf |
| 147 | FLP | Fulingpi | PORIAE CUTIS | <i>Poria cocos</i> (Schw.) Wolf |
| 148 | FMI | Fengmi | MEL | <i>Apis cerana</i> Fabricius. / <i>Apis mellifera</i> Linnaeus. |
| 149 | FPZ | Fupenzi | RUBI FRUCTUS | <i>Rubus chingii</i> Hu. |
| 150 | FSH | Foshou | CITRI SARCODACTYLIS FRUCTUS | <i>Citrus medica</i> L.var.sarcodactylis Swingle |
| 151 | FUP | Fuping | SPIRODELAE HERBA | <i>Spirodela polyrrhiza</i> (L.) Schleid. |
| 152 | FUZ | Fuzi | ACONm LATERALIS RADIX PRAEPARAIA | <i>Aconitum carmichaelii</i> Debx. |
| 153 | FXY | Fanxieye | SENNAE FOLIUM | <i>Cassia angustifolia</i> Vahl / <i>Cassia acutifolia</i> Delile |
| 154 | FXZ | Fengxiangzhi | LIQUIDAMBARIS RESINA | <i>Liquidambar formosana</i> Hance |
| 155 | FYC | Feiyangcao | EUPHORBIAE HIRTAE HERBA | <i>Euphorbia hirta</i> L. |
| 156 | GAJ | Ganjiang | ZINGIBERIS RHIZOMA | <i>Zingiber officinale</i> Rosc. |
| 157 | GAQ | Ganqi | TOXICODENDRI RESINA | <i>Toxicodendron vernicifluum</i> (Stokes) F.A.Barkl. |
| 158 | GAS | Gansong | NARDOSTACHYOS RADIX ET RHIZOMA | <i>Nardostachys jatamansi</i> DC. |
| 159 | GBG | Gangbangui | POLYGONIPERFOLIATIHHERBA | <i>Polygonum perfoliatum</i> L. |
| 160 | GBN | Gaoben | LIGUSTICI RHIZOMA ET RADIX | <i>Ligusticum sinense</i> Oliv. / <i>Ligusticum jeholense</i> Nakai et Kitag. |
| 161 | GCA | Gancao | GLYCYRRHIZAE RADIX ET RHIZOMA | <i>Glycyrrhiza uralensis</i> Fisch. / <i>Glycyrrhiza inflata</i> Bat. / <i>Glycyrrhiza glabra</i> L. |
| 162 | GDZ | Guangdongzizhu | CALLICARPAE CAULIS ET FOLIUMI | <i>Callicarpakwangtungensis</i> Chun. |
| 163 | GEG | Gegen | PUERARIAE LOBATAE RADIX | <i>Pueraria lobata</i> (Willd.) Ohwi |
| 164 | GEJ | Gejie | GECKO | <i>Gekko gekko</i> Linnaeus |
| 165 | GEQ | Geqiao | MERETRICIS CONCHA CYCLINAE CONCHA | <i>Meretrix meretrix</i> Linnaeus / <i>Cyclina sinensis</i> Gmelin |
| 166 | GGY | Gouguye | ILICIS CORNUTAE FOLIUM | <i>Ilex cornuta</i> Lindl.ex Paxt. |
| 167 | GHB | Guanhuangbo | PHELLODENDRI AMURENSIS CORTEX | <i>Phellodendron amurense</i> Rupr. |
| 168 | GHX | Guanghuoxiang | POGOSTEMONIS HERBA | <i>Pogostemon cablin</i> (Blanco) Benth. |
| 169 | GJA | Guijia | TESTUDINIS CARAPAX ET PLASTRUM | <i>Chinemys reevesii</i> (Gray) |
| 170 | GJC | Gujingcao | ERIOCAULI FLOS | <i>Eriocaulon buergerianum</i> Koern. |
| 171 | GJI | Gouji | CIBOTII RHIZOMA | <i>Cibotium barometz</i> (L.) J. Sm. |
| 172 | GJJ | Guijiajiao | TESTUDINIS CARAPACIS ET PLASTRI COLLA | <i>Chinemys reevesii</i> (Gray) |
| 173 | GJQ | Guangjinqiancao | DESMODII STYRACIFOLII HERBA | <i>Desmodium styracifolium</i> (Osb.) Merr. |
| 174 | GLJ | Gaoliangjiang | ALPINIAE OFFICINARUM RHIZOMA | <i>Alpinia officinarum</i> Hance |
| 175 | GLM | Gonglaomu | MAHONIAE CAULIS | <i>Mahonia bealei</i> (Fort.) Carr. / <i>Mahonia fortunei</i> (Lindl.) Fedde |
| 176 | GLO | Gualou | TRICHOSANTHIS FRUCTUS | <i>Trichosanthes kirilowii</i> Maxim. / <i>Trichosanthes rosthornii</i> Harms |
| 177 | GLP | Gualoupi | TRICHOSANTHIS PERICARPIUM | <i>Trichosanthes kirilowii</i> Maxim. / <i>Trichosanthes rosthornii</i> Harms |
| 178 | GLZ | Gualouzi | TRICHOSANTHIS SEMEN | <i>Trichosanthes kirilowii</i> Maxim. / <i>Trichosanthes rosthornii</i> Harms |
| 179 | GQZ | Gouqizi | LYCII FRUCTUS | <i>Lycium barbarum</i> L. |
| 180 | GSB | Gusuibu | DRYNARIAE RHIZOMA | <i>Drynaria fortunei</i> (Kunze) J.Sm. |
| 181 | GSL | Gaoshanlagencai | PEGAEOPHYTIRADIXETRHIZOMA | <i>Pegaeophyton scapiflorum</i> (Hook.f.etThoms.) Marq.et |
| 182 | GSU | Gansui | KANSUI RADIX | <i>Euphorbia kansui</i> T.N. Liou ex T.P. Wang <i>Uncaria rhynchophylla</i> (Miq.) Miq.ex Havil. / <i>Uncaria</i> <i>macrophylla</i> Wall. / <i>Uncaria hirsuta</i> Havil. / <i>Uncaria</i> <i>sinensis</i> (Oliv.) Havil. / <i>Uncaria sessilifructus</i> Roxb. |
| 183 | GTG | Gouteng | UNCARIAE RAMULUS CUM UNCIS | <i>Setaria italica</i> (L.) Beauv. |
| 184 | GUY | Guya | SETARIAE FRUCTUS GERMINATUS | <i>Hypericum perforatum</i> L. |
| 185 | GYJ | Guanyejinsitao | HYPERICI PERFORATI HERBA | |

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| 186 | GZA | Guangzao | CHOEROSPONDIATIS FRUCTUS | <i>Choerospondias axillaris</i> (Roxb.) Burt et Hill |
| 187 | GZH | Guizhi | CINNAMOMI RAMULUS | <i>Cinnamomum cassia</i> Presl |
| 188 | GZJ | Guazijin | POLYGALAE JAPONICAE HERBA | <i>Polygala japonica</i> Houtt. |
| 189 | HBB | Hubeibeimu | FRITILLARIAE HUPEHENSIS | <i>Fritillaria hupehensis</i> Hsiao et K.C.Hsia |
| 190 | HBO | Huangbo | PHELLODENDRI CHINENSIS | <i>Phellodendron chinense</i> Schneid. |
| 191 | HDJ | Hongdaji | KNOXIAE RADIX | <i>Knoxia valerianoides</i> Thorel et Pitard |
| 192 | HDK | Hongdougou | GALANGAE FRUCTUS | <i>Alpinia galanga</i> Willd. |
| 193 | HDO | Heidou | SOJAE SEMEN NIGRUM | <i>Glycine max</i> (L.) merr. |
| 194 | HEZ | Hezi | CHEBULAE FRUCTUS | <i>Terminalia chebula</i> Retz. / <i>Terminalia chebula</i> Retz, var. tomentella Kurt. |
| 195 | HFN | Hongfen | HYDRARGYRI OXYDUM RUBRUM | |
| 196 | HFT | Haifengteng | PIPERIS KADSURAE CAULIS | <i>Piper kadsura</i> (Choisy) Ohwi |
| 197 | HHa | Honghua | CARTHAMI FLOS | <i>Carthamus tinctorius</i> L. |
| 198 | HHH | Hehuanhua | ALBIZIAE FLOS | <i>Albizia julibrissin</i> Durazz. |
| 199 | HHL | Honghualongdan | ENTIANAE RHODANTHAE HERBA | <i>Gentiana rhodantha</i> Franch. |
| 200 | HHN | Huhuanglian | PICRORHIZAE RHIZOMA | <i>Picrorhiza scrophulariiflora</i> Pennell |
| 201 | HHP | Hehuanpi | ALBIZIAE CORTEX | <i>Albizia julibrissin</i> Durazz. |
| 202 | HHU | Huaihua | SOPHORAEFLOS | <i>Sophora japonica</i> L. |
| 203 | HIS | Huashi | TALCUM | |
| 204 | HJA | Huajiao | ZANTHOXYLI PERICARPIUM | <i>Zanthoxylum schinifolium</i> Sieb. et Zucc. / <i>Zanthoxylum bungeanum</i> Maxim. |
| 205 | HJG | Huangjing | POLYGONATI RHIZOMA | <i>Polygonatum kingianum</i> Coll.etHemsl. / <i>Polygonatum sibiricum</i> Red. / <i>Polygonatum cyrtoneuma</i> Hua. |
| 206 | HJH | Huajuhong | CITRI GRANDIS EXOCARPIUM | <i>Citrus grandis</i> 'Tomentosa' / <i>Citrus grandis</i> (L.) Osbeck |
| 207 | HJN | Hujisheng | VISCIHERBA | <i>Viscum coloratum</i> (Komar.) Nakai |
| 208 | HJO | Hujiao | PIPERIS FRUCTUS | <i>Piper nigrum</i> L. |
| 209 | HJS | Haijinsha | LYGODII SPORA | <i>Lygodium japonicum</i> (Thunb.) Sw. |
| 210 | HJT | Hongjingtian | RHODIOLAE CRENULATAE RADIX ET RHIZOMA | <i>Rhodiola crenulata</i> (Hook. f. et Thoms.) H. Ohba |
| 211 | HLB | Huluba | TRIGONELLAE SEMEN | <i>Trigonella foenum-graecum</i> L. |
| 212 | HLG | Hailong | SYNGNATHUS | <i>Solenognathus hardwickii</i> (Gray) / <i>Syngnathoides biaculeatus</i> (Bloch) / <i>Syngnathus acus</i> Linnaeus |
| 213 | HLI | Honglian | LAGOTIDIS HERBA | <i>Lagotis breviflora</i> Maxim. |
| 214 | HLN | Huanglian | COPTIDIS RHIZOMA | <i>Coptis chinensis</i> Franch. / <i>Coptis deltoidea</i> C.Y.Cheng et Hsiao / <i>Coptis teeta</i> Wall. |
| 215 | HMA | Haima | HIPPOCAMPUS | <i>Hippocampus kelloggi</i> Jordan et Snyder / <i>Hippocampus histrix</i> Kaup / <i>Hippocampus kuda</i> Bleeker / <i>Hippocampus trimaculatus</i> Leach / <i>Hippocampus ia ponicus</i> Kaup |
| 216 | HMR | Huomaren | CANNABIS FRUCTUS | <i>Cannabis sativa</i> L. |
| 217 | HMY | Hamayou | RANAE OVIDUCTUS | <i>Rana temporaria chensinensis</i> David |
| 218 | HOQ | Hongqi | HEDYSARI RADIX | <i>Hedysarum polybotrys</i> Hand. -Mazz. |
| 219 | HPH | Houpohua | MAGNOLIAE OFFICINALIS FLOS | <i>Magnolia officinalis</i> Rehd.et Wils. / <i>Magnolia officinalis</i> Rehd.et Wils.var.bilobaRehd.et Wils. |
| 220 | HPO | Houpo | MAGNOLIAE OFFICINALIS CORTEX | <i>Magnolia officinalis</i> Rehd. et Wils. / <i>Magnolia officinalis</i> Rehd. et Wils. var. bilobaRehd. et Wils. |
| 221 | HPX | Haipiaoxiao | SEPIAE ENDOCONCHA | <i>Sepiella maindroni de Rochebrune</i> / <i>Sepia seculenta</i> Hoyle |
| 222 | HQI | Huangqi | ASTRAGALI RADIX | <i>Astragalus membranaceus</i> (Fisch.) Bge.var.mongholicus (Bge.)Hsiao / <i>Astragalus membranaceus</i> (Fisch.) Bge. |
| 223 | HQN | Huangqin | SCUTELLARIAE RADIX | <i>Scutellaria baicalensis</i> Georgi |
| 224 | HRS | Huaruishi | OPHICALCITUM | |
| 225 | HSF | Huashifen | TALCI PULVIS | |
| 226 | HSH | Hongshen | GINSENG RADIX ET RHIZOMA RUBRA | <i>Panax ginseng</i> C. A. Mey. |
| 227 | HSI | Heshi | CARPESII FRUCTUS | <i>Carpesium abrotanoides</i> L. |
| 228 | HSK | Huangshukuihua | ABELMOSCHI COROLLA | <i>Abelmoschus manihot</i> (L.) Medic. |
| 229 | HSS | Huashanshen | PHYSOCHLAINAE RADIX | <i>Physochlaina infundibularis</i> Kuang |
| 230 | HSW | Heshouwu | POLYGONI MULTIFLORI RADIX | <i>Polygonum multiflorum</i> Thunb. |
| 231 | HSY | Huangshanyao | DIOSCOREA PANTHAICAE | <i>Dioscorea panthaica</i> Prain et Burk. |
| 232 | HTG | Huangteng | FIBRAUREAE CAULIS | <i>Fibraurea recisa</i> Pierre. |
| 233 | HTR | Hetaoren | JUGLANDIS SEMEN | <i>Juglans regia</i> L. |

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| 234 | HUJ | Huaijiao | SOPHORAEFRUCTUS | <i>Sophora japonica</i> L. |
| 235 | HYE | Heye | NELUMBINIS FOLIUM | <i>Nelumbo nucifera</i> Gaertn. |
| 236 | HZA | Haizao | SARGASSUM | <i>Sargassum pallidum</i> (Turn.) C.Ag. / <i>Sargassum fusiforme</i> (Harv.)Setch. |
| 237 | HZC | Heizhongcaozi | NIGELLAE SEMEN | <i>Nigella glandulifera</i> Freyn et Sint. |
| 238 | HZH | Huzhang | POLYGONI CUSPIDATI RHIZOMA ET RADIX | <i>Polygonum cuspidatum</i> Sieb.et Zucc. |
| 239 | HZM | Heizhima | SESAMI SEMEN NIGRUM | <i>Sesamum indicum</i> L. |
| 240 | JB1 | Juanbai | SELAGINELLAE HERBA | <i>Selaginella tamariscina</i> (Beauv.) Spring / <i>Selaginella pulvinata</i> (Hook. et Grev.) Maxim. |
| 241 | JBL | Jiaobinglang | ARECAESEMENTOSTUM PINELLIAE RHIZOMA | <i>Areca catechu</i> L. |
| 242 | JBX | Jiangbanxia | PRAEPARATUMCUM ZINGIBERE ET ALUMINE | <i>Pinellia ternata</i> (Thunb.) Breit. |
| 243 | JBY | Jiubiyang | ILICIS ROTUNDAE CORTEX | <i>Ilex rotunda</i> Thunb. |
| 244 | JCN | Jiangcan | BOMBYXBATRYTICATUS | <i>Bombyx mori</i> Linnaeus. |
| 245 | JCZ | Jiucaizi | ALLII TUBEROSI SEMEN | <i>Allium tuberosu</i> Rottl.ex Spreng. |
| 246 | JDJ | Jingdaji | EUPHORBIAE PEKINENSIS RADIX | <i>Euphorbia pekinensis</i> Rupr. |
| 247 | JDL | Jindenglong | PHYSALISCALYXSEUFRUCTUS | <i>Physalis alkekengi</i> L.var.franchetii (Mast.) Makino |
| 248 | JFC | Jinfeicao | INULAE HERBA | <i>Inula linariifolia</i> Turcz. / <i>Inula japonica</i> Thunb. |
| 249 | JGC | Jigucao | ABRIHERBA | <i>Abrus cantoniensis</i> Hance |
| 250 | JGE | Jiegeng | PLATYCODONIS RADIX | <i>Platycodon grandiflorum</i> (Jacq.) A.DC. |
| 251 | JGH | Jiguanhua | CELOSIAE CRISTATAE FLOS | <i>Cetera cristoto</i> L. |
| 252 | JGL | Jinguolan | TINOSPORAE RADIX | <i>Tinospora sagittata</i> (Oliv.) Gagnep. / <i>Tinospora capillipes</i> Gagnep. |
| 253 | JGO | Jingucao | AJUGAE HERBA | <i>Ajuga decumbens</i> Thunb. |
| 254 | JHA | Jianghuang | CURCUMAE LONGAE RHIZOMA | <i>Curcuma Longa</i> L. |
| 255 | JHE | Juhe | CITRI RETICULATAE SEMEN | <i>Citrus reticulata</i> Blanco. |
| 256 | JHG | Juhong | CITRI EXOCARPIUM RUBRUM | <i>Citrus reticulata</i> Blanco. |
| 257 | JIL | Jili | TRIBULI FRUCTUS | <i>Tribulus terrestris</i> L. |
| 258 | JJE | Jingjie | SCHIZONEPETAE HERBA | <i>Schizonepeta tenuifolia</i> Briq. |
| 259 | JJN | Jingjiesuitan | SCHIZONEPETAE SPICA CARBONISATA | <i>Schizonepeta tenuifolia</i> Briq. |
| 260 | JJS | Jingjiesui | SCHIZONEPETAE SPICA | <i>Schizonepeta tenuifolia</i> Briq. |
| 261 | JJT | Jingjietan | SCHIZONEPETAE HERBA CARBONISATA | <i>Schizonepeta tenuifolia</i> Briq. |
| 262 | JLD | Jinlongdancao | CONYZAE HERBA | <i>Conyza blinii</i> Lévl |
| 263 | JLX | Jiulixiang | MURRAYAE FOLIUM ET CACUMEN | <i>Murraya exotica</i> L. / <i>Murraya paniculata</i> (L.) Jack |
| 264 | JMS | Jinmengshi | MICAE LAPIS AUREUS | |
| 265 | JMZ | Juemingzi | CASSIAE SEMEN | <i>Cassia obtusifolia</i> L. / <i>Cassia tora</i> L. |
| 266 | JNJ | Jineiijin | GALL1 GIGERII ENDOTHELIUM CORNEUM | <i>Callus gallus domesticus</i> Brisson |
| 267 | JQB | Jinqianbaihuashe | BUNGARUS PARVUS | <i>Bungarus multicinctus</i> Blyth |
| 268 | JQC | Jinqiancao | LYSIMACHIAE HERBA | <i>Lysimachia christinae</i> Hance |
| 269 | JQM | Jinqiaomai | FAGOPYRI DIBOTRYIS RHIZOMA | <i>Fagopyrum dibotrys</i> (D.Don) Ham |
| 270 | JTS | Jintiesuo | PSAMMOSILENES RADIX | <i>Psammosilene tunicoides</i> W. C. Wu et C. Y. Wu |
| 271 | JUH | Juhua | CHRYSANTHEMI FLOS | <i>Chrysanthemum morifolium</i> Ramat. |
| 272 | JUJ | Juju | CICHOII HERBA | <i>Cichorium glandulosum</i> Boiss.et Huet / <i>Cichorium intybus</i> |
| 273 | JXA | Jiangxiang | DALBERGIAE ODORIFERAE | <i>Dalbergia odorifera</i> T. Chen |
| 274 | JXC | Jiuxiangchong | ASPONGOPUS | <i>Aspongopus chinensis</i> Dallas |
| 275 | JXO | Jixuecao | CENTELLAE HERBA | <i>Centella asiatica</i> (L.) Urb. |
| 276 | JXT | Jixueteng | SPATHOLOBI CAULIS | <i>Spatholobus suberectus</i> Dunn |
| 277 | JXZ | Jixingzi | IMPATIENTIS SEMEN | <i>Impatiens balsamina</i> L. |
| 278 | JYH | Jinyinhua | LONICERAE JAPONICAE FLOS | <i>Lonicera japonica</i> Thunb. |
| 279 | JYZ | Jinyingzi | ROSAE LAEVIGATAE FRUCTUS | <i>Rosa laevigata</i> Michx. |
| 280 | JZI | Jiezi | SINAPIS SEMEN | <i>Sinapis alba</i> L. / <i>Brassica juncea</i> (L.) Czern. et Coss. |
| 281 | JZZ | Jiaozhizi | GARDENIAE FRUCTUS PRAEPARATUS | <i>Gardenia jasminoides</i> Ellis |
| 282 | KBU | Kunbu | LAMINARIAE THALLUS ECKLONIAE THALLUS | <i>Laminaria japonica</i> Aresch. / <i>Ecklonia kurome</i> Okam. |

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| 283 | KDD | Kudiding | CORYDALIS BUNGEANAE HERBA | <i>Corydalis bungeana</i> Turcz. |
| 284 | KDH | Kuandonghua | FARFARAE FLOS | <i>Tussilago farfara</i> L. |
| 285 | KLP | Kulianpi | MELIAE CORTEX | <i>Melia toosendan</i> Sieb. et Zucc. / <i>Melia azedarach</i> L. |
| 286 | KSH | Kushen | SOPHORAE FLAVESCENTIS RADIX | <i>Sophora flavescens</i> Ait. |
| 287 | KTZ | Ketengzi | ENTADAESEMEN | <i>Entada phaseoloides</i> (Linn.) Merr. |
| 288 | KUM | Kumu | PICRASMÆ RAMULUS ET FOLIUM | <i>Picrasma quassioides</i> (D. Don) Benn. |
| 289 | KXR | Kuxingren | ARMENIACAE SEMEN AMARUM | <i>Prunus armeniaca</i> L.var.ansu Maxim. / <i>Prunus sibirica</i> L. / <i>Prunus mandshurica</i> (Maxim.) Koehne / <i>Prunus armeniaca</i> |
| 290 | KXS | Kuxuanshen | PICRIAE HERBA | <i>Picria fel-terrae</i> Lour. |
| 291 | LBM | Luobumaye | APOCYNÏ VENETI FOLIUM | <i>Apocynum venetum</i> L. |
| 292 | LBZ | Lanbuzheng | GEI HERBA | <i>Geum aleppicum</i> Jacq. / <i>Geum japonicum</i> |
| 293 | LDQ | Liaodaqingye | POLYGONITINCTORIIFOLIUM | Thunb.var.chinense Bolle |
| 294 | LDU | Langdu | EUPHORBIAE EBRACTEOLATAE RADIX | <i>Polygonum tinctorium</i> Ait. |
| 295 | LEW | Leiwan | OMPHALIA | <i>Euphorbia ebracteolata</i> Hayata / <i>Euphorbia fischeriana</i> Steud. |
| 296 | LFA | Lianfang | NELUMBINIS RECEPTACULUM | <i>Omphalia lapidescens</i> Schroet. |
| 297 | LFZ | Laifuzi | RAPHANI SEMEN | <i>Nelumbo nucifera</i> Gaertn. |
| 298 | LGC | Laoguancao | ERODII HERBA GERANII HERBA | <i>Raphanus sativus</i> L. |
| 299 | LGS | Luganshi | CALAMINA | <i>Erodium stephanianum</i> Willd. / <i>Geranium wilfordii</i> Maxim. |
| 300 | LHA | Liuhuang | SULFUR | / <i>Geranium carolinianum</i> L. |
| 301 | LHG | Luohanguo | SIRAITIAE FRUCTUS | <i>Siraitia grosvenorii</i> (Swingle) C. Jeffrey ex A. M. Lu et Z. Y. Zhang |
| 302 | LJJ | Lujiaojiao | CERVI CORNUS COLLA | <i>Cervus elaphus</i> Linnaeus / <i>Cervus Nippon</i> Tejuminck |
| 303 | LJO | Lajiao | CAPSICIFRUCTUS | <i>Capsicum annum</i> L. |
| 304 | LJS | Lujiaoshuang | CERVI CORNU DEGELATINATUM | <i>Cervus elaphus</i> Linnaeus / <i>Cervus Nippon</i> Tejuminck |
| 305 | LLT | Lulutong | LIQUIDAMBARISFRUCTUS | <i>Liquidambar formosana</i> Hance. |
| 306 | LLU | Loulu | RHAPONTICIRADIX | <i>Rhaponticum uniflorum</i> (L.) DC. |
| 307 | LLY | Longliye | SAUROPI FOLIUM | <i>Sauropus spatulifolius</i> Beille |
| 308 | LMZ | Liangmianzhen | ZANTHOXYLI RADIX | <i>Zanthoxylum nitidum</i> (Roxb.) DC. |
| 309 | LOD | Longdan | GENTIANAE RADIX ET RHIZOMA | <i>Gentiana manshuric</i> Kitag. / <i>Gentiana scabra</i> Bge. / <i>Gentianatriflora</i> Pall~. / <i>Gentiana rigesceras</i> Franch. |
| 310 | LQA | Lianqiao | FORSYTHIAE FRUCTUS | <i>Forsythia suspensa</i> (Thunb.) Vahl |
| 311 | LQC | Lianqiancao | GLECHOMAE HERBA | <i>Glechoma longituha</i> (Nakai) Kupn |
| 312 | LRG | Lurong | CERVI CORNU PANTOTRICHUM TRACHELOSPERMI CAULIS ET FOLIUM | <i>Cervus elaphus</i> Linnaeus / <i>Cervus Nippon</i> Tejuminck |
| 313 | LST | Luoshiteng | FOLIUM | <i>Trachelospermum jasminoides</i> (Lindl.) Lem. |
| 314 | LTJ | Liangtoujian | ANEMONES RADDEANAE | <i>Anemcme raddeana</i> Regel |
| 315 | LUG | Lugen | PHRAGMITIS RHIZOMA | <i>Phragmites communis</i> Trin. |
| 316 | LUH | Luhui | ALOE | <i>Aloe barbadmsis</i> Miller / <i>Aloe ferox</i> Miller |
| 317 | LUJ | Lujiao | CERVI CORNU | <i>Cervus elaphus</i> Linnaeus / <i>Cervus Nippon</i> Tejuminck |
| 318 | LXC | Luxiancao | PYROLAE HERBA | <i>Pyrola calliantha</i> H.Andres / <i>Pyrola decorate</i> H.Andres |
| 319 | LXH | Lingxiaohua | CAMPSIS FLOS | <i>Campsis grandiflora</i> (Thunb.) K.Schum. / <i>Campsis radicans</i> (L.) Seem. |
| 320 | LXU | Lianxu | NELUMBINIS STAMEN | <i>Nelumbo nucifera</i> Gaertn. |
| 321 | LYJ | Lingyangjiao | SAIGAE TATARICAE CORNU | <i>Saiga tatarica</i> Linnaeus |
| 322 | LYR | Longyanrou | LONGAN ARILLUS | <i>Dimocarpus longan</i> Lour. |
| 323 | LZE | Lizhihe | LITCHI SEMEN | <i>Litchi chinensis</i> Sonn. |
| 324 | LZH | Lingzhi | GANODERMA | <i>Ganoderma lucidum</i> (Leyss. ex Fr.) Karst. / <i>Ganoderma sinense</i> Zhao, Xu et Zhang |
| 325 | LZI | Lianzi | NELUMBINIS SEMEN | <i>Nelumbo nucifera</i> Gaertn. |
| 326 | LZX | Lianzixin | NELUMBINIS PLUMULA | <i>Nelumbo nucifera</i> Gaertn. |
| 327 | MAB | Mabo | LASIOSPHAERA CALVATIA | <i>Lasiosphaera fenzlii</i> Reich. / <i>Calvatia gigantea</i> (Batsch ex Pers.) Lloyd / <i>Calvatia lilacina</i> (Mont.et Berk.) Lloyd |
| 328 | MAH | Mahuang | EPHEDRAE HERBA | <i>Ephedra sinica</i> Stapf / <i>Ephedra intermedia</i> Schrenk et C.A.Mey. / <i>Ephedra equisetina</i> Bge. |
| 329 | MBC | Mabiancao | VERBENAE HERBA | <i>Verbena Officinalis</i> L. |
| 330 | MBX | Mianbixie | DIOSCOREAE SPONGIOSAE RHIZOMA | <i>Dioscorea spongiosa</i> J.Q.Xi, M.Mizuno et W.L.Zhao / <i>Dioscorea futschauensis</i> Uline ex R.Kunth |

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| 331 | MBZ | Mubiezi | MOMORDICAE SEMEN | <i>Momordica cochinchinensis</i> (Lour.) Spreng. |
| 332 | MCX | Machixian | PORTULACAE HERBA | <i>Portulaca oleracea</i> L. |
| 333 | MDL | Madouling | ARISTOLOCHIAE FRUCTUS | <i>Aristolochia contorta</i> Bge. / <i>Aristolochia debilis</i> Sieb. et |
| 334 | MDO | Maidong | OPHIPOGONIS RADIX | <i>Ophiopogon japonicus</i> (L.f) Ker-Gawl |
| 335 | MDP | Mudanpi | MOUTAN CORTEX | <i>Paeonia suffruticosa</i> Andr. |
| 336 | MDS | Mingdangshen | CHANGII RADIX | <i>Changium smyrnioides</i> Wolff |
| 337 | MDX | Mudingxiang | CARYOPHYLLI FRUCTUS | <i>Eugenia caryophyllata</i> Thunb. |
| 338 | MEH | Meihua | MUME FLOS | <i>Prunus mume</i> (Sieb.) Sieb.et Zucc. |
| 339 | MFR | Mufurongye | HIBISCI MUTABILIS FOLIUM | <i>Hibiscus mutabilis</i> L. |
| 340 | MGH | Meiguihua | ROSAE RUGOSAE FLOS | <i>Rosa rugosa</i> Thunb. |
| 341 | MHD | Muhudie | OROXYLI SEMEN | <i>Oroxylum indicum</i> (L.) Vent. |
| 342 | MHG | Mahuanggen | EPHEDRAE RADIX ET RHIZOMA | <i>Ephedra sinica</i> Stapf / <i>Ephedra intermedia</i> Schrenk et C.A.Mey. |
| 343 | MHL | Mohanlian | ECLIPTAEHERBA | <i>Eclipta prostrata</i> L. |
| 344 | MHZ | Maohezi | TERMINALIAE BELLIRICAE | <i>Terminalia bellirica</i> (Gaertn.) Roxb. |
| 345 | MJY | Mujingye | VITICIS NEGUNDO FOLIUM | <i>Vitex negundo</i> L. var. <i>cannahifolia</i> (Sieb. et Zucc.) Hand.- Mazz. |
| 346 | MJZ | Manjingzi | VITICISFRUCTUS | <i>Vitex trifolia</i> L. Var. <i>simplicifolia</i> Cham. / <i>Vitex trifolia</i> L. |
| 347 | MLI | Muli | OSTREAE CONCHA | <i>Ostrea gigas</i> Thunberg / <i>Ostrea talienwhanensis</i> Crosse / <i>Ostrea rivularis</i> Gould |
| 348 | MMA | Mimenghua | BUDDLEJAE FLOS | <i>Buddleja officinalis</i> Maxim. |
| 349 | MMG | Mianmaguanzhong | DRYOPTERIDIS CRASSIRHIZOMATIS RHIZOMA | <i>Dryopteris crassirhizoma</i> Nakai |
| 350 | MMH | Mumianhua | GOSSAMPIM FLOS | <i>Gossampinus malabarica</i> (DC.) Merr. |
| 351 | MMT | Mianmaguan zhongtan | DRYOPTERIDIS CRASSIRHIZOMATIS RHIZOMA | <i>Dryopteris crassirhizoma</i> Nakai |
| 352 | MOY | Moyao | MYRRHA | <i>Commiphora myrrha</i> Engl. / <i>Commiphora molmol</i> Engl. |
| 353 | MQF | Maqianzifen | STRYCHNI SEMEN PULVERATUM | <i>Strychnos nux-vomica</i> L. |
| 354 | MQZ | Maqianzi | STRYCHNI SEMEN | <i>Strychnos nux-vomica</i> L. |
| 355 | MSH | Manshanhong | RHODODENDRIDAURICIFOLIUM | <i>Rhododendron dauricum</i> L. |
| 356 | MUG | Mugua | CHAENOMELIS FRUCTUS | <i>Chaenomeles speciosa</i> (Sweet) Nakai <i>Akebia quinata</i> (Thunb.) Decne. / <i>Akebia trifoliata</i> (Thunb.) Koidz. / <i>Akebia trifoliata</i> (Thunb.) Koidz. var. <i>australis</i> (Diels) Rehd. |
| 357 | MUT | Mutong | AKEBIAE CAULIS | <i>Aucklandia lappa</i> Decne. |
| 358 | MUX | Muxiang | AUCKLANDIAE RADIX | <i>Equisetum hyemale</i> L. |
| 359 | MUZ | Muzei | EQUISETI HIEMALIS HERBA | |
| 360 | MXA | Mangxiao | NATRII SULFAS | |
| 361 | MYA | Maiya | HORDEI FRUCTUS GERMINATUS | <i>Hordeum vulgare</i> L. |
| 362 | MZC | Maozhaocao | RANUNCULI TERNATI RADIX | <i>Ranunculus ternatus</i> Thunb. |
| 363 | NBL | Nanbanlangen | BAPHICACANTHIS CUSIAE RHIZOMA ET RADIX | <i>Baphicacanthus cusia</i> (Nees) Bremek. |
| 364 | NBZ | Niubangzi | ARCTII FRUCTUS | <i>Arctium lappa</i> L. |
| 365 | NHS | Nanheshi | CAROTAE FRUCTUS | <i>Daucus carota</i> L. |
| 366 | NHU | Niuhuang | BOVISC ALCULUS | <i>Bos taurus domesticus</i> Gmelin |
| 367 | NSS | Nanshashen | ADENOPHORAE RADIX | <i>Adenophora tetraphylla</i> (Thunb.) Fisch / <i>Adenophora</i> <i>stricta</i> Miq. |
| 368 | NWW | Nanwuweizi | SCHISANDRAE SPHENANTHERAE FRUCTUS | <i>Schisandra sphenanthera</i> Rehd.et Wils. |
| 369 | NXI | Niuxi | ACHYRANTHIS BIDENTATAE RADIX | <i>Achyranthes bidentata</i> Bl. |
| 370 | NYH | Naoyanghua | RHODODENDRI MOLLIS FLOS | <i>Rhododendron molle</i> G. Don |
| 371 | NZZ | Nvzhenzi | LIGUSTRI LUCIDI FRUCTUS | <i>Ligustrum lucidum</i> Ait. |
| 372 | OUJ | Oujie | NELUMBINIS RHIZOMATIS NODUS | <i>Nelumbo nucifera</i> Gaertn. |
| 373 | PAJ | Paojiang | ZINGIBERIS RHIZOMA PRAEPARATUM | <i>Zingiber officinale</i> Rosc. |
| 374 | PBM | Pingbeimu | FRITILLARIAE USSURIENSIS | <i>Fritillaria ussuriensis</i> Maxim. |
| 375 | PDH | Pangdahui | STERCULIAE LYCHNOPHORAE SEMEN | <i>Sterculia lychnophora</i> Hance |
| 376 | PGY | Pugongying | TARAXACIHERBA | <i>Taraxacum mongolicum</i> Hand.-Mazz. / <i>Taraxacum</i> <i>borealisinense</i> Kitam. |
| 377 | PJH | Pianjianghuang | WENYUJIN RHIZOMA CONCISUM | <i>Curcuma wenyujin</i> Y. H. Chen et C. Ling |

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| 378 | PLN | Peilan | EUPATORII HERBA | <i>Eupatorium fortunei</i> Turcz. |
| 379 | PPY | Pipaye | ERIOBOTRYAE FOLIUM | <i>Eriobotrya japonica</i> (Thunb.) Lindl. |
| 380 | PUH | Puhuang | TYPHAEPOLLEN | <i>Typha angustifolia</i> L. / <i>Typha orientalis</i> Presl |
| 381 | QBX | Qingbanxia | PINELLIAE RHIZOMA | <i>Pinellia ternata</i> (Thunb.) Breit. |
| 382 | QCA | Qiancao | PRAEPARATUM CUM ALUMINE | <i>Rubia cordifolia</i> L. |
| 383 | QDA | Qingdai | RUBIAE RADIX ET RHIZOMA | <i>Baphicacanthus cusia</i> (Nees) Bremek. / <i>Polygonum tinctorium</i> Ait. / <i>Isatis indiqotica</i> Fort. |
| 384 | QFN | Qingfen | INDIGO NATURALIS | |
| 385 | QFT | Qingfengteng | CALOMELAS | <i>Sinomenium acutum</i> (Thunb.) Rehd. et Wils. / <i>Sinomenium acutum</i> (Thunn.) Rehd. et Wils. var. <i>cinereum</i> Rehd. et Wils. |
| 386 | QGO | Qingguo | SINOMENII CAULIS | <i>Canarium album</i> Raeusch. |
| 387 | QHA | Qinghao | CANARII FRUCTUS | <i>Artemisia annua</i> L. |
| 388 | QHO | Qianghuo | ARTEMISIAE ANNUAE HERBA | <i>Notopterygium inchum</i> Ting ex H, T- Chang / <i>Notopterygium franchetii</i> H. de Boiss. |
| 389 | QHU | Qianhu | NOTOPTERYGII RHIZOMA ET RADIX | <i>Peucedanum praeruptorum</i> Dunn. |
| 390 | QIP | Qinpi | PEUCEDANI RADIX | <i>Fraxinus rhynchophylla</i> Hance / <i>Fraxinus chinensis</i> Roxb. / <i>Fraxinus szaboana</i> Lingelsh. / <i>Fraxinus stylosa</i> Lingelsh. / <i>Gentiana macrophylla</i> Pall. / <i>Gentiana straminea</i> Maxim. / <i>Gentiana crassicaulis</i> Duthie ex Burk. / <i>Gentiana dahurica</i> Fisch. |
| 391 | QJA | Qinjiao | FRAXINI CORTEX | |
| 392 | QJS | Qianjinzishuang | GENTIANAE MACROPHYLLAE RADIX | <i>Euphorbia lathyris</i> L. |
| 393 | QJZ | Qianjinzi | EUPHORBIAE SEMEN | <i>Euphorbia lathyris</i> L. |
| 394 | QLG | Qianliguang | EUPHORBIAE SEMEN | <i>Senecio scandens</i> Buch.-Ham. |
| 395 | QMS | Qingmengshi | SENECIONIS SCANDENTIS HEBRA | |
| 396 | QMZ | Qingmazi | CHLORITI LAPIS | <i>Abutilon theophrasti</i> Medic. |
| 397 | QNJ | Qiannianjian | ABUTILI SEMEN | <i>Homalomena occulta</i> (Lour.) Schott |
| 398 | QNZ | Qianniuzi | HOMALOMENAE RHIZOMA | <i>Pharbitis nil</i> (L.) Choisy / <i>Pharbitis purpurea</i> (L.) Voigt |
| 399 | QPI | Qingpi | PHARBITIDIS SEMEN | |
| 400 | QSE | Qishe | CITRI RETICULATAE PERICARPIUM VIRIDE | <i>Citrus reticulata</i> Blanco |
| 401 | QSH | Qianshi | AGKISTRODON | <i>Agkistrodon acutus</i> (Güenther) |
| 402 | QSN | Quanshen | EURYALES SEMEN | <i>Euryale ferox</i> Salisb. |
| 403 | QUM | Qumai | BISTORTAE RHIZOMA | <i>Polygonum bistorta</i> L. |
| 404 | QXE | Quanxie | DIANTHI HERBA | <i>Dianthus superbus</i> L. / <i>Dianthus chinensis</i> L. |
| 405 | QXZ | Qingxiangzi | SCORPIO | <i>Buthus martensii</i> Karsch |
| 406 | QYD | Qingyeddan | CELOSIAE SEMEN | <i>Celosia argentea</i> L. |
| 407 | RCR | Roucongrong | SWERTIAE MILEENSIS HERBA | <i>Swertia mileensis</i> T. N. Ho et W.L. Shih |
| 408 | RDK | Roudoukou | CISTANCHES HERBA | <i>Cistanche deserticola</i> Y.C.Ma / <i>Cistanche tubulosa</i> (Schenk) Wight |
| 409 | RDT | Rendongteng | MYRISTICAE SEMEN | <i>Myristica fragrans</i> Houtt. |
| 410 | RES | Renshen | LONICERAE JAPONICAE CAULIS | <i>Lonicera japonica</i> Thunb. |
| 411 | RGN | Rengongniu Huang | GINSENG RADIX ET RHIZOMA | <i>Panax ginseng</i> C.A.Mey. |
| 412 | RGU | Rougui | BOVIS CALCULUS ARTIFACTUS | |
| 413 | RRN | Ruiren | CINNAMOMI CORTEX | <i>Cinnamomum cassia</i> Presl |
| 414 | RSY | Renshenye | PRINSEPIAENUX | <i>Prinsepia uniflora</i> Batal. / <i>Prinsepia uniflora</i> Batal. var. <i>serrata</i> Rehd. / <i>Panax ginseng</i> C.A.Mey. |
| 415 | RUX | Ruxiang | GINSENG FOLIUM | <i>Boswellia carterii</i> Birdw. / <i>Boswellia bhaw-dajiana</i> Birdw. |
| 416 | SAL | Sanleng | OLIBANUM | <i>Sparganium stoloniferum</i> Buch.-Ham. |
| 417 | SAQ | Sanqi | SPARGANII RHIZOMA | <i>Panax notoginseng</i> (Burk.) F.H.Chen |
| 418 | SBC | Sanbaicao | NOTOGINSENG RADIX ET | <i>Saururus chinensis</i> (Lour.) Baill |
| 419 | SBP | Sangyebaipi | SAURURIHERBA | |
| 420 | SCG | Shancigu | MORI CORTEX | <i>Morus alba</i> L. |
| 421 | SCP | Shichangpu | CREMASTRAE PSEDOBULBUS | <i>Gremastra appendiculata</i> (D. Don) Makino / <i>Pleione bulbocodioides</i> (Franch.) Rolfe / <i>Pleione yunnanensis</i> Rolfe |
| 422 | SCZ | Shechuangzi | PLEIONES PSEDOBULBUS | <i>Acorus tatarinowii</i> Schott |
| 423 | SDG | Shandougen | ACORI TATARINOWII RHIZOMA | <i>Cnidium monnieri</i> (L.) Cuss. |
| 424 | SDH | Shudihuang | CNIDIUM FRUCTUS | |
| 425 | SDL | Shidiaolan | SOPHORAE TONKINENSIS RADIX ET RHIZOMA | <i>Sophora tonkinensis</i> Gagnep. |
| | | | REHMANNIAE RADIX PRAEPARATA | <i>Rehmannia glutinosa</i> Libosch. |
| | | | LYSIONOTI HERBA | <i>Lysionotus pauciflorus</i> Maxim. |

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| 426 | SFJ | Shuifeiji | SILYBI FRUCTUS | <i>Silybum mariumum</i> (L.) Gaertrn. |
| 427 | SGL | Signaluo | LUFFAE FRUCTUS RETINERVUS | <i>Luffa cylindrica</i> (L.) Roem. |
| 428 | SGN | Shegan | BELAMCANDAE RHIZOMA | <i>Belamcanda chinensis</i> (L.) DC. |
| 429 | SHC | Shicao | ACHILLEAE HERBA | <i>Achillea alpina</i> L. |
| 430 | SHD | Shidi | KAKI CALYX | <i>Diospyros kaki</i> Thunb. |
| 431 | SHF | Songhuafen | PINI POLLEN | <i>Pinus massoniana</i> Lamb. / <i>Pinus tabulaeformis</i> Carr. |
| 432 | SHG | Shigao | GYPSUM FIBROSUM | |
| 433 | SHH | Shuihonghuazi | POLYGONI ORIENTALIS FRUCTUS | <i>Polygonum orientale</i> L. |
| 434 | SHJ | Shengjiang | ZINGIBERIS RHIZOMA RECENS | <i>Zingiber officinale</i> Rosc. |
| 435 | SHL | Shanglu | PHYTOLACCAE RADIX | <i>Phytolacca acinosa</i> Roxb. / <i>Phytolacca Americana</i> L. <i>Cimicifuga heracleifolia</i> Kom. / <i>Cimicifuga dahurica</i> |
| 436 | SHM | Shengma | CIMICIFUGAE RHIZOMA | (Turcz.)Maxim. / <i>Cimicifuga foetida</i> L. |
| 437 | SHN | Shannai | KAEMPFERIAE RHIZOMA | <i>Kaempferia galanga</i> L. <i>Amomum villosum</i> Lour. / <i>Amomum villosum</i> |
| 438 | SHR | Sharen | AMOMI FRUCTUS | our.var.xanthioides T.L.Wu et Senjen / <i>Amomum</i> |
| 439 | SHT | Shetui | SERPENTIS PERIOSTRACUM | <i>lonailiulare</i> T.L.Wu <i>Elaphe taeniura</i> Cope / <i>Elaphe carinata</i> (Guenther) / <i>Zaocys dhunmades</i> (Cantor) |
| 440 | SHU | Shihu | DENDROBII CAULIS | <i>Dendrobium nobile</i> Lindl. / <i>Dendrobium chrysotoxum</i> Lindl. / <i>Dendrobium fimbriatum</i> Hook. |
| 441 | SHW | Shiwei | PYRROSIAE FOLIUM | <i>Pyrrosia sheareri</i> (Bak.) Ching / <i>Pyrrossia lingua</i> (Thunb.) Farwell / <i>Pyrrossia petiolosa</i> (Christ) Ching |
| 442 | SHX | Suhexiang | STYRAX | <i>Liquidimibar orientalis</i> Mill. |
| 443 | SHY | Shanyao | DIOSCOREAE RHIZOMA | <i>Dioscotea opposita</i> Thunb. |
| 444 | SHZ | Shanzha | CRATAEGI FRUCTUS | <i>Cralaegus pinnatifida</i> .Bge.var.major N.E.Br. / <i>Crataegus</i> <i>pinnatifida</i> Bge. |
| 445 | SJC | Shenjincao | LYCOPODII HERBA | <i>Lycopodium japonicum</i> Thunb. |
| 446 | SJI | Shaji | HIPPOPHAE FRUCTUS | <i>Hippophae rhamnoides</i> L. <i>Haliotis diversicolor</i> Reeve / <i>Haliotis discus hannai</i> Ino / <i>Haliotis ovina</i> Gmelin / <i>Haliotis ruber</i> (Leach) / <i>Haliotis</i> <i>asinina</i> Linnaeus / <i>Haliotis laevigata</i> (Donovan) |
| 447 | SJM | Shijueming | HALIOTIDIS CONCHA | <i>Ilex chinensis</i> Sims |
| 448 | SJQ | Sijiqing | ILICIS CHINENSIS FOLIUM | <i>Taxillus chinensis</i> (DC.) Danser |
| 449 | SJS | Sangjisheng | TAXILLI HERBA | <i>Quisqualis indica</i> L. |
| 450 | SJZ | Shijunzi | QUISQUALIS FRUCTUS | <i>Berberis soulieana</i> Schneid. / <i>Berberis wilsonae</i> Hemsl. / <i>Berberis poirelii</i> Schneid. / <i>Berberis verna</i> Schneid. |
| 451 | SKZ | Sankezhen | BERBERIDIS RADIX | <i>Punica granatum</i> L. <i>Aesculus chinensis</i> Bge. / <i>Aesculus chinensis</i> |
| 452 | SLP | Shiliupi | GRANATI PERICARPIUM | Bge.var.chekiangensis (Hu etFang) Fang / <i>Aesculus wilsonii</i> Rehd. |
| 453 | SLZ | Suoluozhi | AESCULI SEMEN | <i>Liriope spicata</i> (Thunb.) Lour.var.prolifera Y.T.Ma / <i>Liriope</i> <i>muscari</i> (Decne.) Bailly |
| 454 | SMD | Shanmaidong | LIRIOPES RADIX | <i>Caesalpinia sap pan</i> L. <i>Bubablis bubalis</i> Linnaeus |
| 455 | SMU | Sumu | SAPPAN LIGNUM | <i>Tenodera sinensis</i> Saussure / <i>Statilia maculata</i> (Thunberg) / <i>Hierodula patellifera</i> (Serville) |
| 456 | SNJ | Shuiniujiao | BUBALI CORNU | <i>Morus alba</i> L. |
| 457 | SPX | Sangpiaoxiao | MANTIDIS OOTHECA | <i>Whitmania pigra</i> Whitman / <i>Hirudo nipponica</i> Whitman / <i>Whitmania acranulata</i> Whitman |
| 458 | SSH | Sangshen | MORI FRUCTUS | <i>Polygonum multiflorum</i> Thunb. |
| 459 | SUZ | Shuizhi | HIRUDO | <i>Moschus berezovskii</i> Flerov / <i>Moschus sifanicus</i> Przewalski / <i>Moschus moschiferus</i> Linnaeus |
| 460 | SWT | Shouwuteng | POLYGONI MULTIFLORI CAULIS | <i>Turpinia arguta</i> Seem. <i>Morus alba</i> L. |
| 461 | SXG | Shexiang | MOSCHUS | <i>Cynomorium songaricum</i> Rupr. <i>Lonicera macranthoides</i> Hand.-Mazz. / <i>Lonicera</i> |
| 462 | SXY | Shanxiangyuanye | TURPINIAE FOLIUM | <i>hypoglauca</i> Miq. / <i>Lonicera confusa</i> DC. / <i>Lonicera</i> <i>fulvotomentosa</i> Hsu et S.C.Cheng |
| 463 | SYE | Sangye | MORI FOLIUM | <i>Astragalus complanatus</i> R. Br. |
| 464 | SYG | Suoyang | CYNOMORII HERBA | <i>Cralaegus pinnatifida</i> .Bge.var.major N.E.Br. / <i>Crataegus</i> <i>pinnatifida</i> Bge. |
| 465 | SYH | Shanyinhua | LONICERAE FLOS | |
| 466 | SYZ | Shayuanzi | ASTRAGALI COMPLANATI SEMEN | |
| 467 | SZH | Shanzhaye | CRATAEGI FOLIUM | |

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| 468 | SZI | Sangzhi | MORI RAMULUS | <i>Morus alba</i> L. |
| 469 | SZR | Suanzaoren | ZIZIPHISPINOSAEMEN | <i>Ziziphus jujuba</i> Mill. var. <i>spinosa</i> (Bunge) Hu ex H.F. Chou |
| 470 | SZY | Shanzhuyu | CORNI FRUCTUS | <i>Cornus officinalis</i> Sieb. et Zucc. |
| 471 | TAZ | Taozhi | PERSICAE RAMULUS | <i>Prunus persica</i> (L.) Batsch |
| 472 | TBC | Tubiechong | EUPOLYPHAGA STELEOPHAGA | <i>Eupolyphaga sinensis</i> Walker / <i>Steleophaga plancyi</i> |
| 473 | TBM | Tubeimu | BOLBOSTEMMATIS RHIZOMA | <i>Bolbostemma paniculatum</i> (Maxim.) Franquet |
| 474 | TCA | Tongcao | TETRAPANACIS MEDULLA | <i>Tetrapanax papyrifer</i> (Hook.) K. Koch |
| 475 | TDO | Tiandong | ASPARAGI RADIX | <i>Asparagus cochinchinensis</i> (Lour.) Merr. |
| 476 | TFL | Tufuling | SMILACIS GLABRAE RHIZOMA | <i>Smilax glabra</i> Roxb. |
| 477 | TGT | Tongguanteng | MARSDENIAE TENACISSIMAE CAULIS | <i>Marsdenia tenacissima</i> (Roxb.) Wight et Arn. |
| 478 | TGZ | Tianguazi | MELO SEMEN | <i>Cucumis melo</i> L. |
| 479 | THF | Tianhuafen | TRICHOSANTHIS RADIX | <i>Trichosanthes kirilowii</i> Maxim. / <i>Trichosanthes rosthornii</i> Harms |
| 480 | TJP | Tujingpi | PSEUDOLARICIS CORTEX | <i>Pseudolarix amabilis</i> (Nelson) Rehd. |
| 481 | TKZ | Tiankuizi | SEMIQUILEGIAE RADIX | <i>Semiaquilegia adoxoides</i> (DC.) Makino |
| 482 | TLZ | Tinglizi | DESCURAINIAE SEMEN LEPIDII SEMEN | <i>Descurainia sophia</i> (L.) Webb. ex Prantl. / <i>Lepidium apetalum</i> Willd. |
| 483 | TMA | Tianma | GASTRODIAE RHIZOMA | <i>Gastrodia elata</i> Bl. |
| 484 | TMX | Tumuxiang | INULAE RADIX | <i>Inula helenium</i> L. |
| 485 | TNX | Tiannanxing | ARISAEMATIS RHIZOMA | <i>Arisaema erubescens</i> (Wall.) Schott / <i>Arisaema heterophyllum</i> Bl. / <i>Arisaema amurense</i> Maxim. |
| 486 | TPS | Tiepishihu | DENDROBII OFFICINALIS CAULIS | <i>Dendrobium officinale</i> Kimura et Migo |
| 487 | TRB | Tianranbingpian | BORNEOLUM | <i>Cinnamomum camphora</i> (L.) Presl |
| 488 | TRE | Taoren | PERSICAE SEMEN | <i>Prunus persica</i> (L.) Batsch / <i>Prunus davidiana</i> (Carr.) |
| 489 | TSX | Tianshanxuelian | SAUSSUREAE INVOLUCRATAE HERBA | <i>Saussurea involucrata</i> (Kar. et Kir.) Sch.-Bip. |
| 490 | TSZ | Tusizi | CUSCUTAE SEMEN | <i>Cuscuta australis</i> R.Br. / <i>Cuscuta chinensis</i> Lam. |
| 491 | TWN | Tiwaipai yunihuang | BOVIS CALCULUS SATIVUS | <i>Bos taurus domesticus</i> Gmelin |
| 492 | TXG | Tanxiang | SANTALI ALBI LIGNUM | <i>Santalum album</i> L. |
| 493 | TXT | Tianxianteng | ARISTOLOCHIAE HERBA | <i>Aristolochia debilis</i> Sieb. et Zucc. / <i>Aristolochia contorta</i> |
| 494 | TXZ | Tianxianzi | HYOSCYAMI SEMEN | <i>Hyoscyamus niger</i> L. |
| 495 | TZH | Tianzhuhuang | BAMBUSAE CONCRETIO SILICEA | <i>Bambusa textilis</i> McClure / <i>Schizostachyum chinese</i> Rendle |
| 496 | TZS | Taizishen | PSEUDOSTELLARIAE RADIX | <i>Pseudostellaria heterophylla</i> (Miq.) Pax ex Pax et Hoffm. |
| 497 | WAS | Wasong | OROSTACHYIS FIMBRIATAE HERBA | <i>Orostachys fimbriata</i> (Turcz.) Berg. |
| 498 | WBL | Wangbuliuxing | VACCARIAE SEMEN | <i>Vaccaria segetalis</i> (Neck.) Garcke <i>Rhus chinensis</i> Mill. / <i>Rhus potaninii</i> Maxim. / <i>Rhus punjabensis</i> Stew. var. <i>sinica</i> (Diels) Rehd. et Wils. |
| 499 | WBZ | Wubeizi | GALLA CHINENSIS | <i>Acanthopanax gracilistylus</i> W. W. Smith. |
| 500 | WJP | Wujiapi | ACANTHOPANACIS CORTEX | <i>Potentilla chinensis</i> Ser. |
| 501 | WLC | Weilingcai | POTENTILLAE CHINENSIS HERBA | <i>Clematis chinensis</i> Osbeck. / <i>Clematis hexapetala</i> Pall. / <i>Clematis manshurica</i> Rupr. |
| 502 | WLX | Weilingxian | CLEMATIDIS RADIX ET RHIZOMA | <i>Arca subcrenata</i> Lischke / <i>Arca gnanosa</i> Linnaeus / <i>Arca inflata</i> Reeve |
| 503 | WLZ | Walengzi | ARCAE CONCHA | <i>Zaocys dhumnades</i> (Cantor) |
| 504 | WSS | Wushaoshe | ZAOCYS | |
| 505 | WSY | Wushan yinyanghuo | EPIMEDII WUSHANENSIS FOLIUM | <i>Epimedium wushanense</i> T.S. Ying |
| 506 | WUG | Wugong | SCOLOPENDRA | <i>Scolopendra subspinipes mutilans</i> (L.) Koch |
| 507 | WUM | Wumei | MUME FRUCTUS | <i>Prunus mume</i> (Sieb.) Sieb. et Zucc. |
| 508 | WUY | Wuyao | LINDERAE RADIX | <i>Lindera aggregata</i> (Sims) Kos-term. |
| 509 | WWZ | Wuweizi | SCHISANDRAE CHINENSIS | <i>Schisandra chinensis</i> (Turcz.) Baill. <i>Euodia rutaecarpa</i> (Juss.) Benth. / <i>Euodia rutaecarpa</i> (Juss.) Benth. var. <i>officinalis</i> (Dode) Huang / <i>Euodia rutaecarpa</i> (Juss.) Benth. var. <i>bodinieri</i> (Dode) Huang |
| 510 | WZY | Wuzhuyu | EUODIAE FRUCTUS | <i>Gendarussa vulgaris</i> Nees |
| 511 | XBG | Xiaobogu | GENDARUSSAE HERBA | <i>Allium macrostemon</i> Bge. / <i>Allium chinense</i> G. Don |
| 512 | XBI | Xiebai | ALLII MACROSTEMONIS BULBUS | |
| 513 | XCQ | Xuchangqing | CYNANCHI PANICULATI RADIX ET RHIZOMA | <i>Cynanchum paniculatum</i> (Bge.) Kitag. |
| 514 | XFH | Xuanfuhua | INULAE FLOS | <i>Inula japonica</i> Thunb. / <i>Inula Britannica</i> L. |

| | | | | |
|-----|-----|--------------|---|---|
| 515 | XFU | Xiangfu | CYPERI RHIZOMA | <i>Cyperus rotundus</i> L. |
| 516 | XGS | Xiguashuang | MIRABILITUM PRAEPARATUM | <i>Citrullus lanatus</i> (Thunb.) Matsumu.et Nakai |
| 517 | XHA | Xionghuang | REALGAR | |
| 518 | XHC | Xianhecao | AGRIMONIAE HERBA | <i>Agrimonia pilosa</i> Ledeb. |
| 519 | XHH | Xihonghua | CROCI STIGMA | <i>Crocus sativus</i> L. |
| 520 | XHL | Xiheliu | TAMARICIS CACUMEN | <i>Tamarix chinensis</i> Lour. |
| 521 | XHX | Xiaohuixiang | FOENICULI FRUCTUS | <i>Foeniculum vulgare</i> Mill. |
| 522 | XIM | Ximing | THLASPI HERBA | <i>Thlaspi arvense</i> L. <i>Asarum heterotropoides</i> Fr. Schmidt var.mandshuricum |
| 523 | XIX | Xixin | ASARI RADIX ET RHIZOMA | (Maxim.) Kitag. / <i>Asarum sieboldii</i> Miq.var.seoulense Nakai / <i>Asarum sieboldii</i> Mia. |
| 524 | XJE | Xuejie | DRACONIS SANGUIS | <i>Daemonorops draco</i> Bl. |
| 525 | XJI | Xiaoji | CIRSII HERBA | <i>Cirsium setosum</i> (Willd.) MB. |
| 526 | XJP | Xiangjiapi | PERIPLOCAE CORTEX | <i>Periploca sepium</i> Bge. |
| 527 | XKC | Xiakucao | PRUNELLAE SPICA | <i>Prunella vulgaris</i> L. |
| 528 | XMA | Xianmao | CURCULIGINIS RHIZOMA | <i>Curculigo orchioides</i> Gaertn. |
| 529 | XMF | Xuanmingfen | NATRII SULFAS EXSICCATUS | |
| 530 | XQG | Xiqingguo | CHEBULAE FRUCTUS IMMATURUS | <i>Terminalia chebula</i> Retz. |
| 531 | XRU | Xiangru | MOSLAE HERBA | <i>Mosla chinensis</i> Maxim. / <i>Mosla chinensis</i> 'Jiangxiangru' |
| 532 | XSH | Xuanshen | SCROPHULARIAE RADIX | <i>Scrophularia ningpoensis</i> Hemsl. |
| 533 | XTC | Xiaotongcao | STACHYURI MEDULLA HELWINGIAE MEDULLA CORYDALIS DECUMBENTIS RHIZOMA | <i>Stachyurus himalai-cus</i> Hook.f.et Thoms. / <i>Stachyurus chinensis</i> Franch. / <i>Helwingia japonica</i> (Thunb.) Dietr. <i>Corydalis decumbens</i> (Thunb.) Pers. |
| 534 | XTW | Xiatianwu | RHIZOMA | |
| 535 | XUD | Xudian | DIPSACI RADIX | <i>Dipsacus asper</i> Wall. ex Henry |
| 536 | XXC | Xixiancao | SIEGESBECKIAEHERBA | <i>Siegesbeckia orientalis</i> L. / <i>Siegesbeckia pubescens</i> Makino / <i>Siegesbeckia glabrescens</i> Makino. |
| 537 | XYA | Xiangyuan | CITRI FRUCTUS | <i>Citrus medica</i> L. / <i>Citrus wilsonii</i> Tanaka |
| 538 | XYI | Xinyi | MAGNOLIAE FLOS | <i>Magnolia biondii</i> Pamp. / <i>Magnolia denudata</i> Desr. / <i>Magnolia sprengeri</i> Pamp. |
| 539 | XYL | Xiaoyelian | SINOPODOPHYLLI FRUCTUS | <i>Sinopodo-phyllum hexandrum</i> (Royle) Ying |
| 540 | XYS | Xiyangshen | PANACIS QUINQUEFOLII RADIX | <i>Panax quinquefolium</i> L. |
| 541 | XYT | Xueyutan | CRINIS CARBONISATUS | |
| 542 | YBC | Yanbaicai | BERGENIAE RHIZOMA | <i>Bergenia purpurascens</i> (Hook. f. et Thoms.) Engl. |
| 543 | YBM | Yibeimu | FRITILLARIAE PALLIDIFLORAE BULBUS | <i>Fritillaria walujewii</i> Regel / <i>Fritillaria pallidiflora</i> Schrenk |
| 544 | YCH | Yinchen | ARTEMISIAE SCOPARIAE HERBA | <i>Artemisia scoparia</i> Waldst. et Kit. / <i>Artemisia capillaris</i> Thunb. |
| 545 | YCU | Yinchaihu | STELLARIAE RADIX | <i>Stellaria dichotoma</i> L.var. lanceolata Bge. |
| 546 | YDZ | Yadanzi | BRUCEAE FRUCTUS | <i>Brucea javanica</i> (L.) Merr. |
| 547 | YGZ | Yuganzi | PHYLLANTHI FRUCTUS | <i>Phyllanthus emblica</i> L. |
| 548 | YHA | Yuanhua | GENKWA FLOS | <i>Daphne genkwa</i> Sieb. et Zucc. |
| 549 | YHN | Yahunu | CISSAMPELOTIS HERBA | <i>Cissampelos pareira</i> L. var. hirsuta (Buch. ex DC.) Forman |
| 550 | YHS | Yanhusuo | CORYDALIS RHIZOMA | <i>Corydalis yanhusuo</i> W.T.Wang |
| 551 | YIZ | Yizhi | ALPINIAE OXYPHYLLAE FRUCTUS | <i>Alpinia oxyphylla</i> Miq. |
| 552 | YJA | Yangjinhua | DATURAE FLOS | <i>Datura metel</i> L. |
| 553 | YJH | Yuejihua | ROSAE CHINENSIS FLOS | <i>Rosa chinensis</i> Jacq. |
| 554 | YJU | Yejuhua | CHRYSANTHEMI INDICI FLOS | <i>Ghrysanthemum indicum</i> L. |
| 555 | YLR | Yuliren | PRUNI SEMEN | <i>Prunus humilis</i> Bge. / <i>Prunus japonica</i> Thunb. / <i>Prunus pedunculata</i> Maxim. |
| 556 | YMC | Yimucao | LEONURI HERBA | <i>Leonurus ja ponicus</i> Houtt. |
| 557 | YMG | Yemugua | STAUNTONIAE CAULIS ET FOLIUM | <i>Stauntonia chinensis</i> DC. |
| 558 | YMU | Yemazhui | EUPATORII LINDLEYANI HERBA | <i>Eupatorium lindleyanum</i> DC. |
| 559 | YMZ | Yamazi | LINI SEMEN | <i>Linum usitatissimum</i> L. |
| 560 | YSC | Yishoucao | PTEROCEPHALI HERBA | <i>Pterocephalus hookeri</i> (C.B.Clarke) Hoeck |
| 561 | YSJ | Yousongjie | PINI LIGNUM NODI | <i>Pinus tabulaeformis</i> Carr. / <i>Pinus massoniana</i> Lamb. |
| 562 | YSQ | Yingsuqiao | PAPAVERISPERICARPIUM | <i>Papaver somniferum</i> L. <i>Curcuma wenyujin</i> Y.H. Chen et C.Ling / <i>Curcuma longa</i> L. / |
| 563 | YUJ | Yujin | CURCUMAE RADIX | <i>Curcuma kwangsiensis</i> S.G.Lee et C.F.Liang / <i>Curcuma phaeocaulis</i> Val. |

| | | | | |
|-----|-----|---------------|---|---|
| 564 | YUZ | Yunzhi | CORIOLUS | <i>Coriolus versicolor</i> (L.ex Fr.) Quel |
| 565 | YXC | Yuxingcao | HOUTTUYNIAE HERBA | <i>Houttuynia cordata</i> Thunb. |
| 566 | YXY | Yinxingye | GINKGO FOLIUM | <i>Ginkgo biloba</i> L. <i>Epimedium brevicomu</i> Maxim. / <i>Epimedium sagittatum</i> (Sieb.et Zucc.) Maxim. / <i>Epimedium pubescens</i> Maxim. / <i>Epimedium koreanum</i> Nakai |
| 567 | YYH | Yinyanghuo | EPIMEDII FOLIUM | |
| 568 | YYL | Yuyuliang | LIMONITUM | |
| 569 | YYR | Yiyiren | COICIS SEMEN | <i>Coix lacryma-jobi</i> L.var.ma-yuen (Roman.) Stapf |
| 570 | YZC | Yazhicao | COMMELINAE HERBA | <i>Commelina communis</i> L. |
| 571 | YZH | Yizhihuanghua | SOLIDAGINIS HERBA | <i>Solidago decurrens</i> Lour. |
| 572 | YZI | Yuanzhi | POLYGALAE RADIX | <i>Polygala tenuifolia</i> Willd. / <i>Polygala sibirica</i> L. |
| 573 | YZL | Yuzhouloulou | ECHINOPSIS RADIX | <i>Echinops latifolius</i> Tausch. / <i>Echinops grijsii</i> Hance |
| 574 | YZU | Yuzhu | POLYGONATIODORATIRHIZOMA | <i>Polygonatum odoratum</i> (Mill.) Druce <i>Akebia quinata</i> (Thunb.) Decne. / <i>Akebia trifoliata</i> (Thunb.)Koidz. / <i>Akebia trifoliata</i> (Thunb.) Koidz. var. australis (Diels)Rehd. <i>Fritillaria thunbergii</i> Miq. |
| 575 | YZZ | Yuzhizi | AKEBIAE FRUCTUS | |
| 576 | ZBM | Zhebeimu | FRITILLARIAE THUNBERGII BULBUS | |
| 577 | ZCO | Zicao | ARNEBIAE RADIX | <i>Arnebia euchroma</i> (Royle) Johnst. / <i>Arnebia guttata</i> Bunge |
| 578 | ZCP | Zangchangpu | ACORI CALAMI RHIZOMA | <i>Acorus calamus</i> L. |
| 579 | ZCU | Zhicaowu | ACONITI KUSNEZOFFII RADIX | <i>Aconitum kusnezoffii</i> Reichb. |
| 580 | ZCW | Zhichuanwu | COCTA | |
| 581 | ZDF | Zhudanfen | ACONITI RADIX COCTA | <i>Aconitum carmichaelii</i> Debx. |
| 582 | ZES | Zheshi | SUIS FELLIS PULVIS | <i>Sus scrofa domestica</i> Brisson. |
| 583 | ZEX | Zexie | HAEMATITUM | |
| 584 | ZFN | Zaofan | ALISMATIS RHIZOMA | <i>Alisma orientale</i> (Sam.) Juzep. |
| 585 | ZGC | Zhigancao | MELANTERITUM | |
| 586 | ZHD | Zihuadiding | GLYCYRRHIZAE RADIX ET RHIZOMA PRAEPARATA CUM | <i>Glycyrrhiza uralensis</i> Fisch. / <i>Glycyrrhiza inflata</i> Bat. / <i>Glycyrrhiza glabra</i> L. |
| 587 | ZHI | Zhihuangqi | VIOLAE HERBA | <i>Viola yedoensis</i> Makino |
| 588 | ZHQ | Zhihongqi | ASTRAGALI RADIX PRAEPARATA CUM MELLE | <i>Astragalus membranaceus</i> (Fisch.) Bge.var.mongholicus (Bge.)Hsiao / <i>Astragalus membranaceus</i> (Fisch.) Bge. |
| 589 | ZHR | Zhuru | HEDYSARI RADIX PRAEPARATA CUM MELLE | <i>Hedysarum polybotrys</i> Hand. -Mazz. <i>Bambusa tuldoidea</i> Munro / <i>Sinocalamus beecheyanus</i> (Munro) McClure var.pubescens P.F.Li / <i>Phyllostachys</i> <i>niara</i> (Lodd.) Munrovar.henonis (Mitf.) Stapf ex Rendle |
| 590 | ZHS | Zhiheshouwu | BAMBUSAE CAULIS IN TAENIAS | |
| 591 | ZHZ | Zhenzhu | POLYGONI MULTIFLORI RADIX PRAEPARATA | <i>Polygonum multiflorum</i> Thunb. |
| 592 | ZIW | Ziwan | MARGARITA | <i>Pteria martensii</i> (Dunker) / <i>Hyriopsis cumingii</i> (Lea) / <i>Cristaria plicata</i> (Leach) |
| 593 | ZJC | Zaojiaoci | ASTERIS RADIX ET RHIZOMA | <i>Aster tataricus</i> L.f. |
| 594 | ZJF | Zhongjiefeng | GLEDITSIAE SPINA | <i>Gleditsia sinensis</i> Lam. |
| 595 | ZJS | Zhujieshen | SARCANDRAE HERBA | <i>Sarcandra glabra</i> (Thunb.) Nakai |
| 596 | ZLG | Zhuling | PANACIS JAPONICI RHIZOMA | <i>Panax japonicus</i> C.A.Mey. |
| 597 | ZLN | Zelan | POLYPORUS | <i>Polyporus umbellatus</i> (Pers.) Fries |
| 598 | ZLU | Zonglu | LYCOPI HERBA | <i>Lycopus lucidus</i> Turcz. var. hirtus Regel |
| 599 | ZMU | Zhimu | TRACHYCARPI PETIOLUS | <i>Trachycarpus fortunei</i> (Hook. f.) H.Wendl. |
| 600 | ZQA | Zhiqiao | ANEMARRHENAE RHIZOMA | <i>Anemarrhena asphodeloides</i> Bge. |
| 601 | ZQG | Ziqiguanzhong | AURANTII FRUCTUS | <i>Citrus aurantium</i> L. |
| 602 | ZQH | Zihuaqianhu | OSMUNDAE RHIZOMA | <i>Osmunda ja ponica</i> Thunb. |
| 603 | ZRS | Zhongrushu | PEUCEDANI DECURSIVI RADIX | <i>Peucedanum decursivum</i> . (Miq.) Maxim. |
| 604 | ZRT | Zirantong | STALACTITUM | |
| 605 | ZSE | Zisuye | PYRITUM | |
| 606 | ZSG | Zhushagen | PERILLAE FOLIUM | <i>Perilla frutescens</i> (L.) Britt. |
| 607 | ZSH | Zhusha | ARDISIAE CRENATAE RADIX | <i>Ardisia crenata</i> Sims |
| 608 | ZSI | Zhishi | CINNABARIS | |
| 609 | ZSN | Zisugeng | AURANTII FRUCTUS IMMATURUS | <i>Citrus aurantium</i> L. / <i>Citrus sinensis</i> Osbeck |
| 610 | ZSY | Zishiying | PERILLAE CAULIS | <i>Perilla frutescens</i> (L.) Britt. |
| 611 | ZSZ | Zisuzi | FLUORITUM | |
| | | | PERILLAE FRUCTUS | <i>Perilla frutescem</i> (L.) Britt. |

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|-----|-----|----------------|---------------------------------------|--|
| 612 | ZTN | Zhitiannanxing | ARISAEMATIS RHIZOMA PREPARATUM | <i>Arisaema erubescens</i> (Wall.) Schott / <i>Arisaema heterophyllum</i> Bl. / <i>Arisaema amurense</i> Maxim. |
| 613 | ZYZ | Zhuyazao | GLEDITSIAE FRUCTUS | <i>Gleditsia sinensis</i> Lam. |
| 614 | ZZI | Zhizi | GARDENIAE FRUCTUS | <i>Gardenia jasminoides</i> Ellis |
| 615 | ZZM | Zhenzhumu | MARGARITIFERA CONCHA | <i>Hyriopsis cumingii</i> (Lea) / <i>Cristaria plicata</i> (Leach) / <i>Pteria martensii</i> (Dunker) |
| 616 | ZZS | Zhuzishen | PANACIS MAJORIS RHIZOMA | <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 |
| 617 | ZZX | Zhizhuxiang | VALERIANAEJATAMANSIRHIZOMA ETRADIX | <i>Valeriana jatamansi</i> Jones. |
| 618 | ZZY | Zizhuye | CALLICARPAE FORMOSANAE FOLIUM | <i>Callicarpa formosana</i> Rolfe |

表S3. 基于过滤规则的miRNA序列的注释标签。

| 类型 | 后缀 | 过滤条件 | 数量 |
|----|--|---|-------------|
| A | putative | Same sequence in miRBase | 6428 |
| B | predicted/predicted,partially | Reads ≥ 5 and [(mirnovo novel miRNA, exists in ≥ 2 TCMs) or (Rfam annotated, Evalue ≤ 0.01 and mismatch/gap < 5)] | 5,543/9,460 |
| C | -like, predicted/-like, predicted, partially | Reads ≥ 5 and (Rfam annotated, Evalue ≤ 0.01 and mismatch/gap ≥ 5) | 44/282 |

表S4. 植物小核酸比对其基因组结果。

| NO. | 中药名 | 中药的拉丁名称 | sRNA唯一序列 | 完全匹配 | 1个错配 | 2个错配 | 参考基因组 |
|-----|--------------|--|---|-----------------|-----------------|-----------------|-----------------------------------|
| 1 | Bohe | Bohe (<i>Mentha haplocalyx</i> Briq.) | 337044 | 97476 (28.92%) | 211295 (62.69%) | 252636 (74.96%) | GCA_001642375.1_Mlong1.0 |
| 2 | Chuanxinlian | Chuanxinlian (<i>Andrographis paniculata</i> (Burm. f.) Nees) | 314875 | 106246 (33.74%) | 170921 (54.28%) | 196448 (62.39%) | GCA_004354405.1_ASM435440v1 |
| 3 | Gancao | Gancao (<i>Glycyrrhiza uralensis</i> Fisch.) | 404717 | 38513 (9.52%) | 100166 (24.75%) | 138788 (34.29%) | GCA_027886165 |
| 4 | Zhigancao | | 214250 | 36822 (17.19%) | 104121 (48.60%) | 137245 (64.06%) | |
| 5 | Huangqin | Huangqin (<i>Scutellaria baicalensis</i> Georgi) | 322832 | 119887 (37.14%) | 245350 (76.00%) | 270253 (83.71%) | GCA_005771605.1_ASM577160v1 |
| 6 | Longyan | Longyan (<i>Dimocarpus longan</i> Lour.) | 215596 | 58102 (26.95%) | 157096 (72.87%) | 187744 (87.08%) | GCA_022984855 |
| 7 | Sangye | Sang (<i>Marus alba</i> L.) | 220216 | 61738 (28.04%) | 134547 (61.10%) | 167885 (76.24%) | GCA_012066045 |
| 8 | Sangpi | | 287015 | 25640 (8.93%) | 57521 (20.04%) | 112515 (39.20%) | |
| 9 | Sangshen | | 219851 | 23650 (10.76%) | 51632 (23.48%) | 93963 (42.74%) | |
| 10 | Tianma | | Tianma (<i>Gastrodia elata</i> Blume.) | 205280 | 23592 (11.49%) | 83601 (40.73%) | |
| 11 | Danshen | Danshen (<i>Salvia miltiorrhiza</i> Bge.) | 210124 | 76189 (36.26%) | 132965 (63.28%) | 167012 (79.48%) | GCA_016432925 |
| 12 | Hongjingtian | Hongjingtian (<i>Rhodiola crenulata</i> (Hook. f. et Thoms.) H. Ohba) | 214110 | 80421 (37.56%) | 159037 (74.28%) | 185171 (86.48%) | PRJNA672479 |
| 13 | Lianfang | Lian (<i>Nelumbo nucifera</i> Gaertn.) | 257577 | 65173 (25.30%) | 138248 (53.67%) | 173168 (67.23%) | GCF_000365185.1_Chinese_Lotus_1.1 |
| 14 | Lianzixin | | 123348 | 7774 (6.30%) | 21433 (17.38%) | 63254 (51.28%) | |
| 15 | Oujie | | 345526 | 52820 (15.29%) | 117907 (34.12%) | 180765 (52.32%) | |
| 16 | Lianxu | | 158297 | 41375 (26.14%) | 104875 (66.25%) | 127880 (80.78%) | |
| 17 | Lianrou | | 222984 | 66305 (29.74%) | 179441 (80.47%) | 211600 (94.89%) | |
| 18 | Heye | | 286431 | 103460 (36.12%) | 230640 (80.52%) | 266856 (93.17%) | |
| 19 | Qinghao | | Qinghao (<i>Artemisia annua</i> L.) | 184507 | 82835 (44.90%) | 136843 (74.17%) | |
| 20 | Tusizi | Tusizi (<i>Cuscuta chinensis</i> Lam.) | 140729 | 34004 (24.16%) | 54234 (38.54%) | 75488 (53.64%) | GCA_003260385.1_Cau_v1.0 |
| 21 | Yejuhua | Yejuhua (<i>Chrysanthemum indicum</i> L.) | 209229 | 82142 (39.26%) | 181728 (86.86%) | 196174 (93.76%) | PRJNA421412 |
| 22 | Zhizi | Zhizi (<i>Gardenia jasminoides</i> Ellis) | 225877 | 49685 (22.00%) | 94994 (42.06%) | 125764 (55.68%) | GCA_013103745.1_ASM1310374v1 |
| 23 | Suanzao | Suanzao (<i>Ziziphus jujuba</i> var. <i>spinosa</i>) | 69177 | 33942 (49.07%) | 52600 (76.04%) | 56684 (81.94%) | GCF_020796205.1_ASM2079620v1 |
| 24 | Machixian | Machixian (<i>Portulaca oleracea</i> L.) | 464108 | 68026 (14.66%) | 110684 (23.85%) | 173867 (37.46%) | GCA_029582165.1_ASM2958216v1 |
| 25 | Banzhilian | Banzhilian (<i>Scutellaria barbata</i> D. Don) | 427710 | 99035 (23.15%) | 235091 (54.97%) | 302726 (70.78%) | GCA_029582165.1_ASM2958216v1 |
| 26 | Niubang | Niubang (<i>Arctium lappa</i> L.) | 388531 | 95450 (24.57%) | 193205 (49.73%) | 247972 (63.82%) | GCA_023525745.1_ASM2352574v1 |
| 27 | Yinxingye | Yinxing (<i>Ginkgo biloba</i> L.) | 510462 | 87094 (17.06%) | 221464 (43.39%) | 319156 (62.52%) | GCA_024626585.1_ASM2462658v1 |
| 28 | Baiguo | | 85694 | 20050 (23.40%) | 46995 (54.84%) | 65724 (76.70%) | |
| 29 | Qinjiao | Qinjiao (<i>Gentiana macrophylla</i> Pall.) | 218202 | 87948 (40.31%) | 178787 (81.94%) | 193940 (88.88%) | GCA_026214975.1_ASM2621497v1 |
| 30 | Hongshen | Renshen (<i>Panax ginseng</i> C.A.Mey.) | 268690 | 88151 (32.81%) | 191015 (71.09%) | 211612 (78.76%) | GCA_020205605.1_ASM2020560v1 |
| 31 | Renshenye | | 269018 | 108847 (40.46%) | 202978 (75.45%) | 222826 (82.83%) | |
| 32 | Xiakucao | | 238102 | 40618 (17.06%) | 82694 (34.73%) | 141275 (59.33%) | |
| 33 | Pugongying | Pugongying (<i>Taraxacum mongolicum</i> Hand.-Mazz.) | 248834 | 90347 (36.31%) | 173709 (69.81%) | 206591 (83.02%) | PRJCA005187 |

表S5. 汤剂体占中药水煎液的质量比。

| TCM | 汤剂体占中药水煎液的质量比 |
|--------------|---------------|
| Foshou | 1.07% |
| Banzhilian | 2.44% |
| Huajuhong | 1.73% |
| Lianqiao | 1.33% |
| Chuanxinlian | 2.11% |
| Xiakucao | 0.69% |
| Juhua | 1.73% |
| Juemingzi | 1.16% |
| Gualoupi | 2.44% |
| Kunbu | 2.22% |