

Chinese Plant Names Index 2000-2009

中国植物名称索引2000-2009

DU Cheng & MA Jin-shuang



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Abstract

The first two volumes of the Chinese Plant Names Index (CPNI) cover the years 2000 through 2009, with entries 1 through 5,516, and 2010 through 2017, with entries 5,517 through 10,795. A unique entry is generated for the specific name of each taxon in a specific publication. Taxonomic treatments cover all novelties at the rank of family, genus, species, subspecies, variety, form and named hybrid taxa, new name changes (new combinations and new names), new records, new synonyms and new typifications for vascular plants reported or recorded from China. Detailed information on the place of publication, including author, publication name, year of publication, volume, issue, and page number, are given in detail. Type specimens and collections information for the taxa and their distribution in China, as well as worldwide, are also provided. The bibliographies were compiled from 182 journals and 138 monographs or books published worldwide. In addition, more than 400 herbaria preserve type specimens of Chinese plants are also listed as an appendix.

This book can be used as a basic material for Chinese vascular plant taxonomy, and as a reference for researchers in biodiversity research, environmental protection, forestry and medicinal botany.

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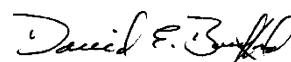
CHEN Bing-jie, CHEN Jian-ping, DU Cheng, LIAO Shuai,
MA Jin-shuang, WANG Yuan, ZHOU Si-yu, ZHU Xin-xin

Foreword

China has the richest and most diverse flora of any country in the northern hemisphere, with more than 30,500 species of vascular plants documented from throughout its vast territory. Despite the completion of two national floras, *Flora Reipublicae Popularis Sinicae* (FRPS, 1959-2004) in Chinese, and the *Flora of China* (1994-2013) in English, more than 100 new taxa of Chinese plants are still being published each year. Based on a comprehensive survey of taxonomic works published on the plants of China, more than 400 plant names, including new combinations, new synonyms and grade changes are being proposed annually. Although international databases such as the *International Plant Names Index* (IPNI) collects data on plant names published worldwide, some publications regarding Chinese plants have not been included because of various limitations, especially because some journals and books published locally or with limited press runs inside China are not readily available outside the country. At the same time, data regarding Chinese plants is not always readily available in a timely manner to many Chinese scholars. To supplement international databases of plant names, regional databases will certainly be needed. *Chinese Plant Names Index* (CPNI) is a database of names of Chinese vascular plants that attempts to remedy the situation by providing an index of new names and name changes that have been proposed in Chinese publications. The importance of the index to the botanical academy is obvious.

The first two volumes of the *Chinese Plant Names Index* cover the years 2000 through 2009, with entries 1 through 5,516, and 2010 through 2017, with entries 5,517 through 10,795. A unique entry is generated for the specific name of each taxon in a specific publication. Taxonomic treatments cover all novelties at the rank of family, genus, species, subspecies, variety, form and named hybrid taxa, new name changes (new combinations and new names), new records, new synonyms and new typifications for vascular plants reported or recorded from China. Detailed information on the place of publication, including author, publication name, year of publication, volume, issue, and page number, are given in detail. Type specimens and collection information for the taxa and their distribution in China, as well as worldwide, are also provided. The books and journals scanned are listed in several appendices.

Since the bibliographies by Merrill and Walker (1938, 1961), such works covering more recent Chinese literature have not been available. I hope that the publication of this work will prove to be an authoritative reference not only for Chinese taxonomic studies, but will also facilitate the work of scholars worldwide.



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Cambridge, MA, USA
September 15, 2018

Preface

Since the 1950s, two national floras of China, *Flora Reipublicae Popularis Sinicae* (FRPS, 1959-2004) in Chinese, and *Flora of China* (FOC, 1994-2013) in English, and more than 30 floras at the province level and *Species Catalogue of China Vol. 1 Plants* (2013-2018) have been published. Despite these major works, taxonomic information in China continues to change through the discovery of hundreds of new taxa, new combinations, new records and new distributions. The new information appears in both domestic and international books, journals and various on-line publications.

Much of the new information is difficult to find, and sometimes to obtain, particularly in a country like China, even in modern times. Here we provide a guide to the literature, both chronically and taxonomically, on Chinese vascular plants published from the year to 2000 through 2017. The bibliographies were compiled from 182 journals and 138 monographs or books published worldwide. In addition, more than 400 herbaria-preserved type specimens of Chinese plants are also listed as an appendix. Supplements covering publications before 2000 will appear in supplements over several years.

The first two volumes of *Chinese Plants Names Index* (CPNI) cover the years 2000 through 2009, with entries 1 through 5,516, and 2010 through 2017, with entries 5,517 through 10,795. A unique entry is generated for the specific name of each taxon in a specific publication. Taxonomic treatments cover all novelties at the rank family, genus, species, subspecies, variety, form and named hybrid taxa, new name changes (new combinations and new names), new records, new synonyms and new typifications for vascular plants reported or recorded from China. Information on the place of publication, including author, publication, year of publication, volume, issue, and page number, are given in detail. Type specimen and collection information for the taxa and their distribution in China, as well as worldwide, are also provided. The books and journals scanned are listed in several appendices. Data from the original works are provided through our online database which is under construction. Because of copyright issues, many of the original publications cannot be made freely available, but can be used for research or study. Commercial use is prohibited. Please access the database for further details (<http://cpni.ibiodiversity.net>).

As a part of the renewal of *A Bibliography of Eastern Asiatic Botany* (1936) and *A Bibliography of Eastern Asiatic Botany Supplement I* (1958), the project of *Chinese Plants Names Index* is dedicated to collecting the new information of vascular plants distributed in China. We plan to continue to collect the all information of Chinese vascular plants in the next few years and to publish the supplements.

This project is sponsored by Shanghai Chenshan Botanical Garden, Shanghai Chenshan Plant Science Research Center, Chinese Academy of Sciences, Special Fund for Scientific Research of Shanghai Landscaping & City Appearance Administrative Bureau (G182415), National Specimen Information Infrastructure, 2018 Special Funds and Shanghai Sailing Program (14YF1413800). Our very grateful thanks are due to all the institutions and individuals who have helped us and provided the literature!



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MA Jin-shuang Ph. D., Professor
Shanghai Chenshan Plant Science Research
Center, Chinese Academy of Sciences,
Shanghai Chenshan Botanical Garden
March 31, 2019

User's Guide

There are two main parts in this book. Part I includes names accepted in the literature; Part II includes basionyms, replaced names, synonyms, names of parental hybrids and the names to be corrected. Names in both parts are arranged alphabetically.

Finding an accepted plant name in Part I

Each entry consists six parts of detailed information, including ID, plant name and taxonomic treatment, literature information, type specimen information, distribution, and superseded names.

ID

A unique ID number is generated for a specific taxonomic treatment of each taxon in a specific publication.

Plant Name and Taxonomic Treatment

Plant names are arranged alphabetically throughout;

Taxonomic treatments cover all new taxa (new families, genera, species, subspecies, varieties, forms and named hybrid taxa), new name changes (new combinations and new names), new records, new synonyms and new typifications for vascular plants reported or recorded as occurring in China.

ID	—————	【000044】
Plant Name and Taxonomic Treatment	—————	Achnatherum henryi (Rendle) S. M. Phillips & Z. L. Wu [New Combination]
Literature Information	—————	PHILLIPS Sylvia M., WU Zhen-lan. Notes on Grasses (Poaceae) for the Flora of China, VI. New Combinations in Stipeae and Anthoxanthum. <i>Novon.</i> 15 (3): 474-476. [E]. 2005: [475]
Type Information	—————	TYPE: A. Henry 5530 (lectotype: K)
Distribution	—————	CHINA (Sichuan*)
Superseded Names	—————	B: <i>Stipa henryi</i> Rendle

Literature Information

Author(s) The author(s) of an article published in a journal and editor(s) of books are considered to be the copyright holders. Their full spelling is given as family name first followed by given name; the family name is capitalized, while only the first letter of a given name is capitalized. For Chinese and Korean given name with more than one Chinese or Korean character, the characters in transliteration are connected by a hyphen (-) between each part of the given names;

Article Title Article published in journal or collections have a specific title, but books include only the title of the book;

Publication Name The name of the publication, either a journal or a book;

Article Information The volume, issue and page number of the article;

Language The language of the publication is indicated by one of the following symbols: [C]: Chinese, [E]: English, [F]: French, [G]: German, [H]: Hungarian, [J]: Japanese, [K]: Korean, and [R]: Russian;

Year of Publication;

Specific Page The page where the name is cited.

	【000044】
	Achnatherum henryi (Rendle) S. M. Phillips & Z. L. Wu [New Combination]
Author(s)	PHILLIPS Sylvia M., WU Zhen-lan. Notes on Grasses (Poaceae)
Article Title	for the Flora of China, VI. New Combinations in Stipeae and Anthoxanthum. <i>Novon</i> . 15 (3): 474-476. [E]. 2005: [475]
Publication Name	TYPE: A. Henry 5530 (lectotype: K)
Article Information	CHINA (Sichuan*)
Language	B: <i>Stipa henryi</i> Rendle
Year of Publication	
Specific Page	

Type Information

Detailed information including type specimen, collector, collector's number, herbarium where deposited, barcode or accession number in that herbarium.

Distribution

Distribution records by province in China of the taxon and its distribution worldwide according to the original work. Place names with an asterisk (*) indicate where the type specimen(s) was (were) collected.

Superseded Names

These names include basionyms (B), replaced names (R), synonyms (S), parents of hybrid names (H) and names to be amended (A). All superseded names are arranged in alphabetical order in Part II, with the accepted name and ID number in Part I indexed.

Finding the accepted name of a superseded name in Part II

All superseded names are in italics and sorted alphabetically. Accepted names are in bold italics followed by the ID number. Using the ID number, detailed information can be found in Part I.

Superseded Name	<i>Parnassia longipetaloides</i> J. T. Pan	
Accepted Name	→ <i>Parnassia yunnanensis</i> Franch.	【003778】
ID	<i>Parnassia longipetaloides</i> J. T. Pan	
	→ <i>Parnassia yunnanensis</i> Franch.	【003780】
	<i>Parnassia longshengensis</i> T. C. Ku	
	→ <i>Parnassia dilatata</i> Hand.-Mazz.	【003765】
	<i>Parnassia petitmenginii</i> H. Lév.	
	→ <i>Parnassia faberi</i> Oliver	【003767】

Appendices

Six appendices are also given in each book. Appendices I to III are lists of the families and genera in China based on the Angiosperm Phylogeny Group (APG) system (Version IV, 2016), *Flora Reipublicae Popularis Sinicae* (Chinese, 1959-2004), and *Flora of China* (English, 1994-2013), respectively. Appendices IV and V list all journals and books cited in this work; Appendix VI covers the herbarium acronyms adopted in this project.

Acknowledgment

We are very grateful for the following institutions and individuals for providing literature and help!

Beijing Academic Library & Information System (BALIS) 北京地区高等教育文献保障系统

China Academic Library & Information System (CALIS) 中国高等教育文献保障系统

Chinese Virtual Herbarium (CVH) 中国数字植物标本馆

Duocet Wiki of Plants 多识植物百科

Harvard University Herbaria, Botanical Library

Herbarium (WUK), Northwest A&F University 西北农林科技大学植物标本馆

Index Herbariorum: A Global Directory of Public Herbaria and Associated Staff

Library, Art & Archives, Royal Botanic Gardens, Kew

Library and Archives, Royal Botanic Garden, Edinburgh

Library and Archives, The Natural History Museum, London

Library of Arnold Arboretum, Harvard University

Library of Institute of Botany, the Chinese Academy of Sciences 中国科学院植物研究所图书馆

Library, Sichuan Food and Drug School 四川省食品药品学校图书馆

National Library of China (NLC) 中国国家图书馆

National Specimen Information Infrastructure (NSII) 中国国家标本平台

National Science and Technology Library (NSTL) 国家科技图书文献中心

New York Botanical Garden's Virtual Herbarium

Office of Flora of Pan-Himalaya, Institute of Botany, the Chinese Academy of Sciences 中国科学院植物研究所泛喜马拉雅植物志办公室

Shanghai Information Center for Life Sciences, Chinese Academy of Sciences (SICLS) 中国科学院上海生命科学信息中心/生命科学文献服务平台

Taiwan University Library

The International Plant Names Index (IPNI)

Tropicos[®] Missouri Botanical Garden's Electronic Databases

CHOI In-su (Inha University, Republic of Korea)

DENG Min 邓敏 (Shanghai Chenshan Botanical Garden)

DENG Yun-fei 邓云飞 (South China Botanical Garden, Chinese Academy of Sciences)

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LIU Hui-yuan 刘慧圆 (Institute of Botany, the Chinese Academy of Sciences)
LIU Jun 刘军 (Zhejiang University)
LIU Pei-liang 刘培亮 (Northwest University)
LIU Quan-ru 刘全儒 (Beijing Normal University)
LIU Su 刘夙 (Shanghai Chenshan Botanical Garden)
LOBDELL Matt (Magnolia Society International)
LU Yuan 卢元 (Xi'an Botanical Garden)
MA Ke-ping 马克平 (Institute of Botany, the Chinese Academy of Sciences)
MAITY Debabrata (University of Calcutta, India)
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SHAO Wen 邵文 (Shanghai Chenshan Botanical Garden)
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TONG Yi-hua 童毅华 (South China Botanical Garden, Chinese Academy of Sciences)
XIA Bo 夏勃 (Shanghai Chenshan Botanical Garden)
XIE Yi-fei 谢宜飞 (Beijing Forestry University)
ZHANG Shou-zhou 张寿洲 (Fairylake Botanical Garden, Shenzhen & Chinese Academy of Sciences)
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All Internet Resources Creators!

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Part I Chinese Plant Names Index 2000-2009

【000001】

× **Bolboschoenoplectus** Tatanov [New Nothogenus]
TATANOV I. *Hybrida Intergmericus Novus* ×
Bolboschoenoplectus Tatanov (Cyperaceae). *Novosti*
Sistematiki Vysshikh Rastenii. 39: 150-158. [R]. 2007: [154]
TYPE: × *Bolboschoenoplectus mariqueter* (Tang & F. T. Wang)
Tatanov
H: *Bolboschoenus* (Asch.) Palla × *Schoenoplectus* (Rchb.) Palla

【000002】

× **Bolboschoenoplectus mariqueter** (Tang & F. T. Wang)
Tatanov [New Combination]
TATANOV I. *Hybrida Intergmericus Novus* ×
Bolboschoenoplectus Tatanov (Cyperaceae). *Novosti*
Sistematiki Vysshikh Rastenii. 39: 150-158. [R]. 2007:
[154]
TYPE: F. T. Wang 20536 (isotype: LE, PE)
CHINA (Beijing*)
B: *Scirpus* × *mariqueter* Tang & F. T. Wang

【000003】

× **Taxodiomeria** Z. J. Ye, J. J. Zhang & S. H. Pan [New
Nothogenus]
ZHANG Jian-jun, PAN Shi-hua, ZHU Wei-jie, NIU Hui-
juan, YE Zheng-ji, ZHU Jian-hua, HSU Ping-sheng.
Taxodiomeria (Taxodiaceae), An Intergeneric Hybrid between
Taxodium andcryptomeria from Shanghai, People's Republic
of China. *SIDA, Contributions to Botany*. 20 (3): 999-1006.
[E]. 2003: [1001]
TYPE: × *Taxodiomeria peizhongii* Z. J. Ye, J. J. Zhang & S. H.
Pan
H: *Cryptomeria* D. Don × *Taxodium* Rich.

【000004】

× **Taxodiomeria peizhongii** Z. J. Ye, J. J. Zhang & S. H. Pan
[New Species]
ZHANG Jian-jun, PAN Shi-hua, ZHU Wei-jie, NIU Hui-
juan, YE Zheng-ji, ZHU Jian-hua, HSU Ping-sheng.
Taxodiomeria (Taxodiaceae), An Intergeneric Hybrid
between *Taxodium andcryptomeria* from Shanghai, People's
Republic of China. *SIDA, Contributions to Botany*. 20 (3):
999-1006. [E]. 2003: [1001]
TYPE: S. H. Pan 01563A (holotype: PE; isotype: NAS, SHM);
S. H. Pan 012540 (paratype: SHM); S. H. Pan 01275A (paratype:
FUS); S. H. Pan 01400 (paratype: SHM)
CHINA (Shanghai*)

H: *Cryptomeria fortunei* Otto & A. Dietr. × *Taxodium mucronatum*
Ten.

【000005】

Abarema cordifolia (T. L. Wu) C. Chen & H. Sun 心叶大合欢
[New Combination]
PENG Hua. *Flora Yunnanica Tomus 10*. [C]. 2006: [324]
CHINA (Yunnan), VIETNAM
B: *Zygia cordifolia* T. L. Wu

【000006】

Abarema multifoliolata (H. Q. Wen) X. Y. Zhu [New
Combination]
ZHU Xiang-yun, DU Yu-fen, WEN Jie, BAO Bo-jian.
Legumes of China: A Checklist. [E]. 2007: [68]
CHINA (Guangxi)
B: *Pithecellobium multifoliolatum* H. Q. Wen

【000007】

Abelia lipoensis M. T. An & G. Q. Gou 荔波六道木 [New
Species]
AN Ming-tai, YANG Rui, GOU Guang-qian. *Abelia lipoensis*,
A New Species of the Genus *Abelia* from Guizhou, China.
Bulletin of Botanical Research. 29 (2): 129-130. [C]. 2009:
[129]
TYPE: M. T. An 2007065 (holotype: GZAC)
CHINA (Guizhou*)

【000008】

Abelia serrata Siebold & Zucc. 黄花六道木 [New Record]
ZHOU Shi-liang, FUNAMOTO Tsuneo, WEN Jun. Species
Relationship in *Abelia* sect. *Abelia* (Caprifoliaceae) in East
Asia and verification of Distribution of *A. serrata* in China:
Evidence from AFLP Analysis. *Acta Botanica Yunnanica*.
26 (4): 405-412. [C]. 2004: [410]
CHINA (Zhejiang), JAPAN

【000009】

Abelia spathulata Siebold & Zucc. 温州六道木 [New Record]
ZHOU Shi-liang, FUNAMOTO Tsuneo, HUANG Pu-hua,
WEN Jun. Discovery of *Abelia spathulata* (Caprifoliaceae)
in Eastern China. *Acta Phytotaxonomica Sinica*. 44 (4): 467-
470. [E]. 2006: [467]
CHINA (Zhejiang), JAPAN

A

【000010】

Abies fordei Rushforth [New Species]
RUSHFORTH Keith. The Tibetan Silver Fir. *International Dendrology Society Yearbook 2008*: 39-46. [E]. 2008: [42]
TYPE: Rushforth 3433 (holotype: E-00131955)
CHINA (Xizang*)

【000011】

Abies holophylla Maxim. var. **aspericorticea** Y. Y. Sun 粗皮沙松 [New Variety]
SUN Yue-yin, YUAN Xiao-ying. A New Variety of *Abies* Mill. from Heilongjiang Province, China. *Bulletin of Botanical Research*. 25 (3): 264-264. [C]. 2005: [264]
TYPE: Y. Y. Sun 001 (holotype: Herbarium of Mudanjiang Forest Scientific Research Institute)
CHINA (Heilongjiang*)

【000012】

Abrodictyum clathratum (Tagawa) Ebihara & K. Iwats. [New Combination]
EBIHARA Atsushi, DUBUISSON Jean-yves, IWATSUKI Kunio, HENNEQUIN Sabine, ITO Motomi. A Taxonomic Revision of Hymenophyllaceae. *Blumea*. 51 (2): 221-280. [E]. 2006: [243]
CHINA (Taiwan), **PHILIPPINES**
B: *Trichomanes clathratum* Tagawa

【000013】

Abrodictyum obscurum (Blume) Ebihara & K. Iwats. [New Combination]
EBIHARA Atsushi, DUBUISSON Jean-yves, IWATSUKI Kunio, HENNEQUIN Sabine, ITO Motomi. A Taxonomic Revision of Hymenophyllaceae. *Blumea*. 51 (2): 221-280. [E]. 2006: [244]
CHINA (Guangdong, Guangxi, Hainan, Taiwan, Yunnan), **INDIA**, **INDONESIA**, **JAPAN**, **MALAYSIA**, **NEW GUINEA**, **PHILIPPINES**, **SRI LANKA**, **THAILAND**, **VIETNAM**
B: *Trichomanes obscurum* Blume

【000014】

Abrodictyum obscurum (Blume) Ebihara & K. Iwats. var. **siamense** (Christ) K. Iwats. [New Combination]
EBIHARA Atsushi, DUBUISSON Jean-yves, IWATSUKI Kunio, HENNEQUIN Sabine, ITO Motomi. A Taxonomic Revision of Hymenophyllaceae. *Blumea*. 51 (2): 221-280. [E]. 2006: [244]
CHINA (Guangdong, Guangxi, Hainan), **JAPAN**, **THAILAND**, **VIETNAM**
B: *Trichomanes siamense* Christ

【000015】

Abutilon guineense (Schumacher) E. G. Baker & Exell var. **forrestii** (S. Y. Hu) Y. Tang 几内亚磨盘草 [New Combination]
TANG Ya, GILBERT Michael G., DORR Laurence J. *Flora of China vol. 12*. [E]. 2007: [278]

CHINA (Sichuan, Yunnan)
B: *Abutilon forrestii* S. Y. Hu

【000016】

Abutilon molle Sweet 毛苘麻 [New Record]
QIU Hua-xing, CHEN Bing-hui, ZENG Fei-yan. Noteworthy Taxa from Southern China. *Guihaia*. 26 (1): 1-4. [C]. 2006: [2]
CHINA (Guangdong), [AMERICA]

【000017】

Acalypha aristata Kunth 南美铁苋 [New Record]
CHEN Shih-huei, SU Jian-yu, WU Ming-jou. Notes on Two Newly Naturalized Plants in Taiwan: *Evolvulus nummularius* (L.) L. (Convolvulaceae) and *Acalypha aristata* Kunth (Euphorbiaceae). *Taiwania*. 54 (3): 273-278. [E]. 2009: [275]
CHINA (Taiwan), [AMERICA]

【000018】

Acalypha chuniana H. G. Ye & al. [New Species]
QIN Xin-sheng, YE Yu-shi, XING Fu-wu, YE Hua-gu. *Acalypha chuniana* (Euphorbiaceae), A New Species from Hainan Province, China. *Annales Botanici Fennici*. 43 (2): 148-151. [E]. 2006: [148]
TYPE: F. W. Xing & al. 14983 (holotype: IBSC; isotype: TNM); F. W. Xing & al. 14186 (paratype: IBSC); X. S. Qin & al. 735 (paratype: IBSC); X. Q. Liu 27569 (paratype: IBSC)
CHINA (Hainan*)

【000019】

Acampe joiceyana (J. J. Sm.) Seidenf. [New Combination]
SEIDENFADEN Gunnar, PEDERSEN Henrik Ærenlund. Contributions to the Orchid Flora of Thailand XIV. *Nordic Journal of Botany*. 22 (2): 525-534. [E]. 2003: [532]
CHINA (Yunnan), **THAILAND***, **VIETNAM**
B: *Trichoglottis joiceyana* J. J. Sm.

【000020】

Acampe joiceyana (J. J. Sm.) Seidenf. [New Synonyms]
SEIDENFADEN Gunnar, PEDERSEN Henrik Ærenlund. Contributions to the Orchid Flora of Thailand XIV. *Nordic Journal of Botany*. 22 (2): 525-534. [E]. 2003: [532]
CHINA (Yunnan), **THAILAND***, **VIETNAM**
S: *Acampe thailandica* Seidenf.

【000021】

Acanthus ebracteatus Vahl var. **xiamenensis** (R. T. Zhang) C. Y. Wu & C. C. Hu 厦门老鼠箭 [New Combination]
HU Chia-chi. *Flora Reipublicae Popularis Sinicae Tomus 70*. [C]. 2002: [47]
CHINA (Fujian, Guangdong)
B: *Acanthus xiamenensis* R. T. Zhang

【000022】

Acanthus ilicifolius L. 老鼠箭 [New Synonyms]
HOU Xue-liang, LU Jing. A Note on A Mangrove *Acanthus*

- xiamenensis (Acanthaceae). *Guihaia*. 28 (3): 292-294. [C]. 2008: [293]
CHINA (Fujian, Guangdong, Guangxi, Hainan, Hong Kong)
S: *Acanthus xiamenensis* R. T. Zhang; *Acanthus ebracteatus* Vahl var. *xiamenensis* (R. T. Zhang) C. Y. Wu & C. C. Hu; *Acanthus ilicifolius* L. var. *xiamenensis* (R. T. Zhang) Y. F. Deng, N. H. Xia & H. B. Chen (R. T. Zhang 707, holotype: AU)
- 【000023】**
Acanthus ilicifolius L. var. *xiamenensis* (R. T. Zhang) Y. F. Deng, N. H. Xia & H. B. Chen 厦门老鼠筋 [New Combination]
DENG Yun-fei, XIA Nian-he, CHEN Heng-bin. A New Combination in Chinese *Acanthus* Linn. (Acanthaceae). *Journal of Tropical and Subtropical Botany*. 14 (6): 530-531. [C]. 2006: [530]
TYPE: R. T. Zhang 707 (holotype: AU)
CHINA (Fujian*, Guangdong, Hong Kong)
B: *Acanthus xiamenensis* R. T. Zhang
- 【000024】**
Acer acuminatum Wall. ex G. Don 长裂枫 [New Record]
CHEN You-sheng. Two Newly Recorded Species of *Acer* (Aceraceae) in China. *Acta Phytotaxonomica Sinica*. 45 (3): 337-340. [E]. 2007: [339]
TYPE: Wallich Cat. 1225 (lectotype: K)
CHINA (Xizang), **INDIA***
- 【000025】**
Acer acuminatum Wall. ex G. Don 长裂枫 [Typification]
CHEN You-sheng. Two Newly Recorded Species of *Acer* (Aceraceae) in China. *Acta Phytotaxonomica Sinica*. 45 (3): 337-340. [E]. 2007: [339]
TYPE: Wallich Cat. 1225 (lectotype: K)
CHINA (Xizang), **INDIA***
- 【000026】**
Acer amoenum Hu & W. C. Cheng 富宁槭 [Typification]
LIN Qi, SHI Qing-chun, WU Jia-li, YANG Zhi-rong, ZHAO Jian-cheng. Lectotypifications of Nineteen Names of Chinese Taxa in Angiosperm. *Acta Botanica Boreali-Occidentalia Sinica*. 29 (1): 0174-0179. [C]. 2009: [0175]
TYPE: C. W. Wang 88292 (lectotype: PE-00022862)
CHINA (Yunnan*)
- 【000027】**
Acer amplum Rehder subsp. *bodinieri* (H. Lév.) Y. S. Chen 建水阔叶枫 [New Combination]
HSU Ting-zhi, CHEN You-sheng, JONG de Piet C., OTERDOOM Herman J., CHANG Chin-sung. *Flora of China vol. II*. [E]. 2008: [519]
CHINA (Guangxi, Guizhou, Hunan, Yunnan), **VIETNAM**
B: *Acer bodinieri* H. Lév.
- 【000028】**
Acer amplum Rehder subsp. *catalpifolium* (Rehder) Y. S. Chen 梓叶枫 [New Combination]
HSU Ting-zhi, CHEN You-sheng, JONG de Piet C., OTERDOOM Herman J., CHANG Chin-sung. *Flora of China vol. II*. [E]. 2008: [519]
CHINA (Guangxi, Guizhou, Sichuan)
B: *Acer catalpifolium* Rehder
- 【000029】**
Acer amplum Rehder subsp. *tientaiense* (C. K. Schneid.) Y. S. Chen 天台阔叶枫 [New Combination]
HSU Ting-zhi, CHEN You-sheng, JONG de Piet C., OTERDOOM Herman J., CHANG Chin-sung. *Flora of China vol. II*. [E]. 2008: [518]
CHINA (Fujian, Jiangxi, Zhejiang)
B: *Acer longipes* Franch. ex Rehder var. *tientaiense* C. K. Schneid.
- 【000030】**
Acer calcaratum Gagnep. 三裂枫 [New Record]
CHEN You-sheng. Two Newly Recorded Species of *Acer* (Aceraceae) in China. *Acta Phytotaxonomica Sinica*. 45 (3): 337-340. [E]. 2007: [337]
TYPE: A. Chevalier 38878 (holotype: P)
CHINA (Yunnan), **MYANMAR, THAILAND, VIETNAM***
- 【000031】**
Acer campbellii Hook. f. & Thomson ex Hiern var. *serratifolium* Banerji 重齿藏南槭 [New Record]
CHEN You-sheng. New Data of Aceraceae Plants in Xizang and Yunnan, China. *Acta Botanica Yunnanica*. 28 (5): 468-468. [C]. 2006: [468]
TYPE: Lace 2250 (holotype: E)
CHINA (Xizang, Yunnan), **BHUTAN, INDIA*, NEPAL**
- 【000032】**
Acer cordatum Pax var. *dimorphifolium* (F. P. Metcalf) Y. S. Chen 两型叶紫果枫 [New Combination]
HSU Ting-zhi, CHEN You-sheng, JONG de Piet C., OTERDOOM Herman J., CHANG Chin-sung. *Flora of China vol. II*. [E]. 2008: [535]
CHINA (Fujian, Guangdong, Jiangxi)
B: *Acer dimorphifolium* F. P. Metcalf
- 【000033】**
Acer crassum Hu & W. C. Cheng 厚叶槭 [Typification]
LIN Qi, SHI Qing-chun, WU Jia-li, YANG Zhi-rong, ZHAO Jian-cheng. Lectotypifications of Nineteen Names of Chinese Taxa in Angiosperm. *Acta Botanica Boreali-Occidentalia Sinica*. 29 (1): 0174-0179. [C]. 2009: [0175]
TYPE: C. W. Wang 87087 (lectotype: PE-00022899)
CHINA (Yunnan*)
- 【000034】**
Acer henryi Pax f. *intermedium* W. P. Fang 中间型建始槭 [Typification]
LIN Qi, SHI Qing-chun, WU Jia-li, YANG Zhi-rong, ZHAO

- Jian-cheng.** Lectotypifications of Nineteen Names of Chinese Taxa in Angiosperm. *Acta Botanica Boreali-Occidentalia Sinica*. 29 (1): 0174-0179. [C]. 2009: [0175]
TYPE: W. Y. Chun 3767 (lectotype: PE-00022809; isolectotype: PE)
CHINA (Hubei*)
- 【000035】
Acer laxiflorum Pax var. **integrifolium** W. P. Fang 全缘叶疏花槭 [Typification]
LIN Qi, SHI Qing-chun, WU Jia-li, YANG Zhi-rong, ZHAO Jian-cheng. Lectotypifications of Nineteen Names of Chinese Taxa in Angiosperm. *Acta Botanica Boreali-Occidentalia Sinica*. 29 (1): 0174-0179. [C]. 2009: [0176]
TYPE: W. P. Fang 1939 (lectotype: PE-00023348)
CHINA (Sichuan*)
- 【000036】
Acer mengshanensis Y. Q. Zhu 蒙山槭 [New Species]
ZHU Ying-qun, XIE Lan-yu, DAI Xian-de, XU Ji-fa, SU Yan. A New Species of Acer from Shandong. *Shandong Forestry Science and Technology*. (5): 37-38. [C]. 2008: [37]
TYPE: Y. Q. Zhu & X. W. Li 90501 (holotype: SDFS)
CHINA (Shandong*)
- 【000037】
Acer pictum Thunb. subsp. **pubigerum** (W. P. Fang) Y. S. Chen 江南色木枫 [New Combination]
HSU Ting-zhi, CHEN You-sheng, JONG de Piet C., OTERDOOM Herman J., CHANG Chin-sung. *Flora of China vol. II*. [E]. 2008: [522]
CHINA (Anhui, Zhejiang)
B: *Acer pictum* Thunb. var. *pubigerum* W. P. Fang
- 【000038】
Acer pubipetiolatum Hu & W. C. Cheng 毛鸡爪槭 [Typification]
LIN Qi, SHI Qing-chun, WU Jia-li, YANG Zhi-rong, ZHAO Jian-cheng. Lectotypifications of Nineteen Names of Chinese Taxa in Angiosperm. *Acta Botanica Boreali-Occidentalia Sinica*. 29 (1): 0174-0179. [C]. 2009: [0176]
TYPE: T. T. Yu 17284 (lectotype: PE-00909187; isolectotype: PE)
CHINA (Yunnan*)
- 【000039】
Acer shenzhenensis R. H. Miao ex X. M. Wang & J. S. Liang 深圳槭 [New Species]
WANG Xiao-ming, LIANG Jia-sheng, MIAO Ru-huai. A New Species of Acer (Aceraceae) from Southern China. *Acta Botanica Boreali-Occidentalia Sinica*. 26 (4): 823-824. [E]. 2006: [823]
TYPE: J. S. Liang 1064 (holotype: SYS)
CHINA (Guangdong*)
- 【000040】
Acer sinopurpurascens W. C. Cheng 天目槭 [Typification]
LIN Qi, SHI Qing-chun, WU Jia-li, YANG Zhi-rong, ZHAO Jian-cheng. Lectotypifications of Nineteen Names of Chinese Taxa in Angiosperm. *Acta Botanica Boreali-Occidentalia Sinica*. 29 (1): 0174-0179. [C]. 2009: [0176]
TYPE: W. C. Cheng 2424 (lectotype: PE-00023445; isolectotype: PE)
CHINA (Zhejiang*)
- 【000041】
Acer tataricum L. subsp. **theiferum** (W. P. Fang) Y. S. Chen & P. C. de Jong 苦条枫 [New Combination]
HSU Ting-zhi, CHEN You-sheng, JONG de Piet C., OTERDOOM Herman J., CHANG Chin-sung. *Flora of China vol. II*. [E]. 2008: [546]
CHINA (Anhui, Guangdong, Henan, Hubei, Jiangsu, Jiangxi, Shaanxi, Zhejiang)
B: *Acer ginnala* Maxim. subsp. *theiferum* W. P. Fang
- 【000042】
Acer trialatum L. L. Deng, K. Y. Wei & G. S. Fan 三翅槭 [New Species]
DENG Li-lan, WEI Kai-yun, FAN Guo-sheng. A new Species of Acer from Yunnan. *Acta Botanica Yunnanica*. 25 (2): 197-198. [C]. 2003: [197]
TYPE: L. L. Deng D0386 (type: SWFC)
CHINA (Yunnan*)
- 【000043】
Acer yangbiense Y. S. Chen & Q. E. Yang [New Species]
CHEN You-sheng, YANG Qin-er, ZHU Guang-hua. Acer yangbiense (Aceraceae), A New Species from Yunnan, China. *Novon*. 13 (3): 296-299. [E]. 2003: [296]
TYPE: Y. S. Chen 2010 (holotype: PE; isotype: MO, PE); R. C. Ching 22525 (paratype: SZ)
CHINA (Yunnan*)
- 【000044】
Achnatherum henryi (Rendle) S. M. Phillips & Z. L. Wu [New Combination]
PHILLIPS Sylvia M., WU Zhen-lan. Notes on Grasses (Poaceae) for the Flora of China, VI. New Combinations in Stipeae and Anthoxanthum. *Novon*. 15 (3): 474-476. [E]. 2005: [475]
TYPE: A. Henry 5530 (lectotype: K)
CHINA (Sichuan*)
B: *Stipa henryi* Rendle
- 【000045】
Achnatherum henryi (Rendle) S. M. Phillips & Z. L. Wu [Typification]
PHILLIPS Sylvia M., WU Zhen-lan. Notes on Grasses (Poaceae) for the Flora of China, VI. New Combinations in Stipeae and Anthoxanthum. *Novon*. 15 (3): 474-476. [E]. 2005: [475]
TYPE: A. Henry 5530 (lectotype: K)
CHINA (Sichuan*)

【000046】

Achnatherum henryi (Rendle) S. M. Phillips & Z. L. Wu var. **acutum** (L. Liu ex Z. L. Wu) S. M. Phillips & Z. L. Wu [New Combination]

PHILLIPS Sylvia M., WU Zhen-lan. Notes on Grasses (Poaceae) for the Flora of China, VI. New Combinations in Stipeae and Anthoxanthum. *Novon*. 15 (3): 474-476. [E]. 2005: [475]

TYPE: K. M. Feng 3729 (holotype: PE)

CHINA (Yunnan*)

B: *Oryzopsis henryi* Rendle var. *acuta* L. Liu ex Z. L. Wu

【000047】

Achnatherum sibiricum (L.) B. S. Sun & J. Qian 光颖芨芨草 [New Combination]

SUN Bi-xing, LI De-zhu, HSUEH Chi-ju. *Flora Yunnanica Tomus 9*. [C]. 2002: [241]

CHINA (Xizang, Yunnan), AFGHANISTAN, INDIA, KOREA, NEPAL, RUSSIA

B: *Avena sibirica* L.

【000048】

Achnatherum sibiricum (L.) Keng var. **qinghaiense** Y. J. Wang 青海芨芨草 [New Variety]

WANG Yu-jin. A New Variety of *Achnatherum* (Poaceae) from Qinghai. *Acta Botanica Yunnanica*. 25 (2): 122-122. [C]. 2003: [122]

TYPE: W. Y. Wang 257 (holotype: HNWP)

CHINA (Qinghai*)

【000049】

Acidosasa C. D. Chu & C. S. Chao ex Keng f. 异枝竹属 [New Synonyms]

YANG Guang-yao, CHAO Chi-son. On the Identity of the Genus *Metasasa* W. T. Lin. *Acta Phytotaxonomica Sinica*. 39 (1): 65-67. [C]. 2001: [65]

TYPE: *Acidosasa chinensis* C. D. Chu & C. S. Chao ex Keng f.

S: *Metasasa* W. T. Lin

【000050】

Acidosasa nanunica (McClure) C. S. Chao & G. Y. Yang 长舌酸竹 [New Combination]

YANG Guang-yao, CHAO Chi-son. On the Identity of the Genus *Metasasa* W. T. Lin. *Acta Phytotaxonomica Sinica*. 39 (1): 65-67. [C]. 2001: [66]

TYPE: McClure 20624 (holotype: US)

CHINA (Guangdong*, Hunan, Jiangxi, Zhejiang)

B: *Indocalamus nanunicus* McClure

【000051】

Acidosasa nanunica (McClure) C. S. Chao & G. Y. Yang 长舌酸竹 [New Synonyms]

YANG Guang-yao, CHAO Chi-son. On the Identity of the Genus *Metasasa* W. T. Lin. *Acta Phytotaxonomica Sinica*. 39 (1): 65-67. [C]. 2001: [66]

TYPE: McClure 20624 (holotype: US)

CHINA (Guangdong*, Hunan, Jiangxi, Zhejiang)

S: *Arundinaria nanunica* (McClure) C. D. Chu & C. S. Chao; *Pseudosasa nanunica* (McClure) Z. P. Wang & G. H. Ye; *Pseudosasa acutivagina* T. H. Wen & S. H. Chun (S. H. Chun 83053, holotype: ZJFI; isotype: NAS); *Metasasa carinata* W. T. Lin (X. B. Ye 35630, holotype: CANT)

【000052】

Acmella uliginosa (Swartz) Cass. 沼生金纽扣 [New Record]

CHUNG Shih-wen, HSU Tien-chuan, CHANG Yi-han. *Acmella uliginosa* (Swartz) Cassini (Asteraceae): A Newly Naturalized Plant in Taiwan. *Taiwania*. 52 (3): 276-279. [E]. 2007: [276]

CHINA (Taiwan), INDIA

【000053】

Aconitum campylorrhynchum Hand.-Mazz. 弯喙乌头 [Correction]

YUAN Qiong, YANG Qin-er. A Further Correction to the Misidentifications of the Chinese *Delphinium* Made by P. A. Munz in His "A Synopsis of the Asian Species of *Delphinium*, sensu stricto". *Acta Phytotaxonomica Sinica*. 41 (6): 553-562. [C]. 2003: [561]

CHINA (Yunnan)

A: *Aconitum incisofidum* auct. non W. T. Wang: W. T. Wang (1997) p. p. quoad T. T. Yu 14613; *Delphinium yuanum* auct. non F. H. Chen: Munz (1969) p. p. quoad T. T. Yu 14613

【000054】

Aconitum campylorrhynchum Hand.-Mazz. 弯喙乌头 [New Synonyms]

LUO Yan, YANG Qin-er. Taxonomic Revision of *Aconitum* (Ranunculaceae) from Sichuan, China. *Acta Phytotaxonomica Sinica*. 43 (4): 289-386. [C]. 2005: [346]

TYPE: H. Smith 3991 (holotype: W; isotype: PE)

CHINA (Sichuan*)

S: *Aconitum hemsleyanum* E. Pritz. ex Diels var. *pilopetalum* W. T. Wang & L. Q. Li (Y. F. Liang & al. 84-55, holotype: PE; isotype: Herbarium of Chongqing Institute for Food and Drug Control, KUN); *Aconitum campylorrhynchum* Hand.-Mazz. var. *patentipilum* W. T. Wang (H. Li 74566, holotype: PE; isotype: SZ)

【000055】

Aconitum cannabifolium Franch. ex Finet & Gagnep. 大麻叶乌头 [New Synonyms]

LUO Yan, YANG Qin-er. Taxonomic Revision of *Aconitum* (Ranunculaceae) from Sichuan, China. *Acta Phytotaxonomica Sinica*. 43 (4): 289-386. [C]. 2005: [352]

TYPE: Farges 165 (syntype: P; isosyntype: K, P); E. H. Wilson 2625 (syntype: K; isosyntype: E)

CHINA (Chongqing, Hubei)

S: *Aconitum henryi* E. Pritz. var. *villosulum* W. T. Wang (T. L. Dai 104123, holotype: PE; isotype: SZ); *Aconitum sungpanense* Hand.-Mazz. var. *villosulum* W. T. Wang (Y. J. Li & Z. D. Wen 0056, holotype: HUTM; isotype: PE)

【000056】

Aconitum crassiflorum Hand.-Mazz. 粗花乌头 [Correction]

YUAN Qiong, YANG Qin-er. A Further Correction to the Misidentifications of the Chinese Delphinium Made by P. A. Munz in His "A Synopsis of the Asian Species of Delphinium, sensu stricto". *Acta Phytotaxonomica Sinica*. 41 (6): 553-562. [C]. 2003: [561]

CHINA (Yunnan)

A: *Aconitum brevicaratum* auct. non (Finet & Gagnep.) Diels: W. T. Wang (1997); *Delphinium delavayi* auct. non Franch.: Munz (1969) p. p. quoad Feng 2461

【000057】

Aconitum delavayi Franch. 紫乌头 [New Synonyms]

LUO Yan, YANG Qin-er. Taxonomic Revision of *Aconitum* (Ranunculaceae) from Sichuan, China. *Acta Phytotaxonomica Sinica*. 43 (4): 289-386. [C]. 2005: [344]

TYPE: Delavay 1850 (holotype: P)

CHINA (Yunnan*)

S: *Aconitum henryi* E. Pritz. var. *pilocarpum* W. T. Wang & L. Q. Li (F. T. Pu & G. Yao 595, holotype: PE; isotype: NAS)

【000058】

Aconitum falciforme Hand.-Mazz. 镰形乌头 [New Synonyms]

LUO Yan, YANG Qin-er. Taxonomic Revision of *Aconitum* (Ranunculaceae) from Sichuan, China. *Acta Phytotaxonomica Sinica*. 43 (4): 289-386. [C]. 2005: [376]

TYPE: Limpricht 2090 (holotype: WU)

CHINA (Sichuan*)

S: *Aconitum sessiliflorum* (Finet & Gagnep.) Hand.-Mazz. (Soulié 358, syntype: P; Soulié 3034, syntype: P)

【000059】

Aconitum franchetii Finet & Gagnep. 大渡乌头 [New Synonyms]

LUO Yan, YANG Qin-er. Taxonomic Revision of *Aconitum* (Ranunculaceae) from Sichuan, China. *Acta Phytotaxonomica Sinica*. 43 (4): 289-386. [C]. 2005: [328]

TYPE: Soulié 2031 (type: P)

CHINA (Sichuan*)

S: *Aconitum phyllostegium* Hand.-Mazz. var. *pilosum* H. R. Fletcher & Lauener (Rock 18289, holotype: E; isotype: GH); *Aconitum franchetii* Finet & Gagnep. var. *subnaviculare* W. T. Wang (L. Liou 103, holotype: PE); *Aconitum franchetii* Finet & Gagnep. var. *geniculatum* W. T. Wang (Sichuan Med. Stat. s.n., holotype: M; isotype: PE); *Aconitum franchetii* Finet & Gagnep. var. *lasiocalyx* W. T. Wang & P. K. Hsiao (Yanbian Division 713, holotype: M; isotype: PE); *Aconitum sinonapelloides* W. T. Wang var. *subulatum* W. T. Wang (Muli Division 643, holotype: IMM; isotype: SM); *Aconitum magnibracteolatum* W. T. Wang (Yanbian Division 713, holotype: SM; isotype: PE); *Aconitum lobulatum* W. T. Wang (Muli Division 710, holotype: SM; isotype: PE); *Aconitum pseudogeniculatum* W. T. Wang var. *pubipes* W. T. Wang (B. S. Zeng & T. G. Pan 14, holotype: PE); *Aconitum yanyuanense* W. T. Wang (L. H. Liu s.n.,

holotype: PE)

【000060】

Aconitum franchetii Finet & Gagnep. var. **villosum** W. T. Wang [New Synonyms]

LUO Yan, YANG Qin-er. The Identity of *Aconitum wolongense* W. T. Wang. *Acta Phytotaxonomica Sinica*. 40 (1): 80-81. [E]. 2002: [80]

TYPE: C. L. Wu 12405 (holotype: N)

CHINA (Sichuan*)

S: *Aconitum wolongense* W. T. Wang p. p. (Chengdu Chinese Traditional Medicinal College 85014, holotype: PE)

【000061】

Aconitum geniculatum H. R. Fletcher & Lauener 膝瓣乌头 [New Synonyms]

LUO Yan, YANG Qin-er. Taxonomic Revision of *Aconitum* (Ranunculaceae) from Sichuan, China. *Acta Phytotaxonomica Sinica*. 43 (4): 289-386. [C]. 2005: [325]

TYPE: Maire 259 (holotype: E)

CHINA (Sichuan, Yunnan*)

S: *Aconitum pseudogeniculatum* W. T. Wang (Chengdu Med. Stat. s.n., holotype: PE); *Aconitum franchetii* Finet & Gagnep. var. *glabrescens* W. T. Wang (Sichuan Med. Stat. s.n., holotype: IMM); *Aconitum pukeense* W. T. Wang var. *brevipes* W. T. Wang (Sichuan Econ. Pl. Exped. 3921, holotype: PE); *Aconitum shimianense* W. T. Wang (Shimian Division 78-818, holotype: SM; isotype: PE); *Aconitum coriaceifolium* W. T. Wang (Q. Q. Wang 21462, holotype: CDBI; isotype: CDBI, PE); *Aconitum luningense* W. T. Wang (Y. F. Liang 83-3, holotype: PE; isotype: Herbarium of Chongqing Institute for Food and Drug Control)

【000062】

Aconitum glabrisepalum W. T. Wang 无毛乌头 [New Synonyms]

LUO Yan, YANG Qin-er. Taxonomic Revision of *Aconitum* (Ranunculaceae) from Sichuan, China. *Acta Phytotaxonomica Sinica*. 43 (4): 289-386. [C]. 2005: [380]

TYPE: H. C. Chow 857 (holotype: NAS)

CHINA (Sichuan*)

S: *Aconitum maowenense* W. T. Wang (L. Q. Lü & F. Q. Wang 37, holotype: IMM)

【000063】

Aconitum hemsleyanum E. Pritz. 瓜叶乌头 [New Synonyms]

LUO Yan, YANG Qin-er. Taxonomic Revision of *Aconitum* (Ranunculaceae) from Sichuan, China. *Acta Phytotaxonomica Sinica*. 43 (4): 289-386. [C]. 2005: [337]

TYPE: A. Henry 6646 (holotype: K; isotype: E, GH)

CHINA (Hubei*)

S: *Aconitum validinerve* W. T. Wang (Muli Division 705, holotype: SM; isotype: PE)

【000064】

Aconitum henryi E. Pritz. 川鄂乌头 [New Synonyms]
LUO Yan, YANG Qin-er. Taxonomic Revision of Aconitum (Ranunculaceae) from Sichuan, China. *Acta Phytotaxonomica Sinica*. 43 (4): 289-386. [C]. 2005: [348]
TYPE: A. Henry 6979 (lectotype: K; isolectotype: E)
CHINA (Chongqing, Hubei*, Sichuan)
S: *Aconitum henryi* E. Pritz. var. *compositum* Hand.-Mazz. (A. Henry 7017, holotype: K); *Aconitum sungpanense* Hand.-Mazz. (E. H. Wilson 3111, holotype: K; isotype: K); *Aconitum sungpanense* Hand.-Mazz. var. *leucanthum* W. T. Wang (T. L. Dai 104990, holotype: PE; isotype: NAS); *Aconitum shensiense* W. T. Wang (H. M. Chang 116, holotype: WUK; isotype: KUN, NAS)

【000065】

Aconitum henryi E. Pritz. 川鄂乌头 [Typification]
LUO Yan, YANG Qin-er. Taxonomic Revision of Aconitum (Ranunculaceae) from Sichuan, China. *Acta Phytotaxonomica Sinica*. 43 (4): 289-386. [C]. 2005: [348]
TYPE: A. Henry 6979 (lectotype: K; isolectotype: E)
CHINA (Chongqing, Hubei*, Sichuan)

【000066】

Aconitum incisofidum W. T. Wang 缺刻乌头 [New Synonyms]
LUO Yan, YANG Qin-er. Taxonomic Revision of Aconitum (Ranunculaceae) from Sichuan, China. *Acta Phytotaxonomica Sinica*. 43 (4): 289-386. [C]. 2005: [355]
TYPE: T. T. Yu 13127 (holotype: PE; isotype: KUN)
CHINA (Sichuan*)
S: *Aconitum sinonapelloides* W. T. Wang (H. Handel-Mazzetti 7486, holotype: WU); *Aconitum fengii* W. T. Wang var. *crispulum* Q. E. Yang (Zhongdian Division 1390, holotype: KUN; isotype: PE)

【000067】

Aconitum kongboense Lauener 工布乌头 [New Synonyms]
LUO Yan, YANG Qin-er. Taxonomic Revision of Aconitum (Ranunculaceae) from Sichuan, China. *Acta Phytotaxonomica Sinica*. 43 (4): 289-386. [C]. 2005: [361]
TYPE: Ludlow & al. 6831 (holotype: BM; isotype: E)
CHINA (Xizang*)
S: *Aconitum chuosjiaense* W. T. Wang (P. X. Li 10469, holotype: PE); *Aconitum chienningense* W. T. Wang (Sichuan Veg. Exped. 5781, holotype: PE)

【000068】

Aconitum legendrei Hand.-Mazz. 冕宁乌头 [New Synonyms]
LUO Yan, YANG Qin-er. Taxonomic Revision of Aconitum (Ranunculaceae) from Sichuan, China. *Acta Phytotaxonomica Sinica*. 43 (4): 289-386. [C]. 2005: [357]
TYPE: Legendre 1459 (holotype: P)
CHINA (Sichuan*)
S: *Aconitum zhaojiueense* W. T. Wang & P. K. Hsiao (C. S. Li s.n., holotype: IMM; isotype: PE)

【000069】

Aconitum legendrei Hand.-Mazz. var. **albovillosum** (F. H. Chen & Yan Liu) Y. Luo & Q. E. Yang 低盔冕宁乌头 [New Combination]
LUO Yan, YANG Qin-er. Taxonomic Revision of Aconitum (Ranunculaceae) from Sichuan, China. *Acta Phytotaxonomica Sinica*. 43 (4): 289-386. [C]. 2005: [358]
TYPE: T. T. Yu 14343 (holotype: PE; isotype: GH, KUN)
CHINA (Sichuan*)
B: *Aconitum carmichaeli* Debeaux var. *albovillosum* F. H. Chen & Yan Liu

【000070】

Aconitum liangshanicum W. T. Wang 凉山乌头 [New Synonyms]
LUO Yan, YANG Qin-er. Taxonomic Revision of Aconitum (Ranunculaceae) from Sichuan, China. *Acta Phytotaxonomica Sinica*. 43 (4): 289-386. [C]. 2005: [379]
TYPE: Sichuan Med. Pl. Exped. 25373 (holotype: SM; isotype: NAS)
CHINA (Sichuan*)
S: *Aconitum pseudohuiliense* P. K. Chang ex W. T. Wang (T. T. Yu 4013, holotype: PE); *Aconitum jinyangense* W. T. Wang (C. S. Li s.n., holotype: IMM; isotype: PE)

【000071】

Aconitum liljestrandii Hand.-Mazz. 贡嘎乌头 [New Synonyms]
LUO Yan, YANG Qin-er. Taxonomic Revision of Aconitum (Ranunculaceae) from Sichuan, China. *Acta Phytotaxonomica Sinica*. 43 (4): 289-386. [C]. 2005: [365]
TYPE: Liljestrand 106; Liljestrand 107
CHINA (Sichuan*)
S: *Aconitum liljestrandii* Hand.-Mazz. var. *falcatum* W. T. Wang (M. F. Zhong 22786, holotype: SM; isotype: IMM, PE)

【000072】

Aconitum liljestrandii Hand.-Mazz. var. **fangianum** (W. T. Wang) Y. Luo & Q. E. Yang 刷经寺乌头 [New Combination]
LUO Yan, YANG Qin-er. Taxonomic Revision of Aconitum (Ranunculaceae) from Sichuan, China. *Acta Phytotaxonomica Sinica*. 43 (4): 289-386. [C]. 2005: [367]
TYPE: H. Li & C. H. Chow 74113 (holotype: SZ; isotype: NAS, PE, SZ)
CHINA (Sichuan*)
B: *Aconitum fangianum* W. T. Wang

【000073】

Aconitum liljestrandii Hand.-Mazz. var. **fangianum** (W. T. Wang) Y. Luo & Q. E. Yang 刷经寺乌头 [New Synonyms]
LUO Yan, YANG Qin-er. Taxonomic Revision of Aconitum (Ranunculaceae) from Sichuan, China. *Acta Phytotaxonomica Sinica*. 43 (4): 289-386. [C]. 2005: [367]
TYPE: H. Li & C. H. Chow 74113 (holotype: SZ; isotype: NAS, PE, SZ)

CHINA (Sichuan*)

S: *Aconitum lihsienense* W. T. Wang (W. G. Hu 825, holotype: SZ; isotype: SZ); *Aconitum leiostachyum* W. T. Wang (M. F. Zhong 5560, holotype: SM; isotype: SM, SZ); *Aconitum longiramosum* W. T. Wang (H. Li 74405, holotype: PE; isotype: NAS, SZ)

【000074】

Aconitum ouvardianum Hand.-Mazz. var. **acutiusculum** (H. R. Fletcher & Lauener) Q. E. Yang & Y. Luo [New Combination]

YANG Qin-er, LUO Yan. *Aconitum ouvardianum* var. *acutiusculum* (Ranunculaceae), A New Combination from Yunnan, China. *Novon.* 14 (1): 147-148. [E]. 2004: [148]

TYPE: G. Forrest 14696 (holotype: E; isotype: BM, K)

CHINA (Yunnan*)

B: *Aconitum acutiusculum* H. R. Fletcher & Lauener

【000075】

Aconitum ouvardianum Hand.-Mazz. var. **acutiusculum** (H. R. Fletcher & Lauener) Q. E. Yang & Y. Luo [New Synonyms]

YANG Qin-er, LUO Yan. *Aconitum ouvardianum* var. *acutiusculum* (Ranunculaceae), A New Combination from Yunnan, China. *Novon.* 14 (1): 147-148. [E]. 2004: [148]

TYPE: T. T. Yu 9671 (holotype: PE; isotype: PE)

CHINA (Yunnan*)

S: *Aconitum acutiusculum* H. R. Fletcher & Lauener var. *aureopilosum* W. T. Wang

【000076】

Aconitum piepunense Hand.-Mazz. 中甸乌头 [Correction]
YUAN Qiong, YANG Qin-er. A Further Correction to the Misidentifications of the Chinese Delphinium Made by P. A. Munz in His "A Synopsis of the Asian Species of Delphinium, sensu stricto". *Acta Phytotaxonomica Sinica.* 41 (6): 553-562. [C]. 2003: [561]

CHINA (Yunnan)

A: *Aconitum incisofidum* auct. non W. T. Wang: W. T. Wang (1997) p. p. quoad T. T. Yu 13852; *Delphinium yuanum* auct. non F. H. Chen: Munz (1969) p. p. quoad T. T. Yu 13852

【000077】

Aconitum polyschistum Hand.-Mazz. 多裂乌头 [New Synonyms]

LUO Yan, YANG Qin-er. Taxonomic Revision of *Aconitum* (Ranunculaceae) from Sichuan, China. *Acta Phytotaxonomica Sinica.* 43 (4): 289-386. [C]. 2005: [379]

TYPE: H. Smith 4518 (holotype: W; isotype: PE)

CHINA (Sichuan*)

S: *Aconitum brachypodum* Diels var. *crispulum* W. T. Wang (H. Li 78492, holotype: PE; isotype: NAS)

【000078】

Aconitum qinghaiense Kadota [New Species]

KADOTA Yuichi. Systematic Studies of Asian *Aconitum*

(Ranunculaceae) VIII. Subgenus *Tangutica*, the Forth New Subgenus of the Genus *Aconitum* and A New Species Belonging to the Subgenus *Tangutica*. *The Journal of Japanese Botany.* 76: 183-192. [E]. 2001: [185]

TYPE: Y. Kadota 994010 (holotype: TNS)

CHINA (Gansu, Qinghai*, Xizang)

【000079】

Aconitum racemosum Franch. 岩乌头 [New Synonyms]

LUO Yan, YANG Qin-er. Taxonomic Revision of *Aconitum* (Ranunculaceae) from Sichuan, China. *Acta Phytotaxonomica Sinica.* 43 (4): 289-386. [C]. 2005: [335]

TYPE: Perny s.n.

CHINA (Guizhou*)

S: *Aconitum racemosum* Franch. var. *pengzhouense* W. J. Zhang & G. H. Chen (X. D. Zhang 98-9-3, holotype: PE; isotype: WCU)

【000080】

Aconitum racemosum Franch. var. **pengzhouense** W. J. Zhang & G. H. Chen 彭州岩乌头 [New Variety]

ZHANG Wen-jin, CHEN Guang-hou. Two New Varieties of the Ranunculaceae from Sichuan. *Acta Phytotaxonomica Sinica.* 39 (1): 87-88. [C]. 2001: [87]

TYPE: X. D. Zhang & al. 98-9-3 (holotype: PE; isotype: WCU)

CHINA (Sichuan*)

【000081】

Aconitum refractum (Finet & Gagnep.) Hand.-Mazz. 狭裂乌头 [New Synonyms]

LUO Yan, YANG Qin-er. Taxonomic Revision of *Aconitum* (Ranunculaceae) from Sichuan, China. *Acta Phytotaxonomica Sinica.* 43 (4): 289-386. [C]. 2005: [372]

TYPE: Soulié 3035 (lectotype: P)

CHINA (Sichuan*)

S: *Aconitum polyanthum* (Finet & Gagnep.) Hand.-Mazz. var. *puberulum* W. T. Wang (P. K. Hsiao & K. C. Hsia 1680, holotype: IMM; isotype: PE); *Aconitum xiangchengense* W. T. Wang (Qinghai-Xizang Exped. 4626, holotype: PE; isotype: CDBI)

【000082】

Aconitum refractum (Finet & Gagnep.) Hand.-Mazz. 狭裂乌头 [Typification]

LUO Yan, YANG Qin-er. Taxonomic Revision of *Aconitum* (Ranunculaceae) from Sichuan, China. *Acta Phytotaxonomica Sinica.* 43 (4): 289-386. [C]. 2005: [372]

TYPE: Soulié 3035 (lectotype: P)

CHINA (Sichuan*)

【000083】

Aconitum rhombifolium F. H. Chen 菱叶乌头 [New Synonyms]

LUO Yan, YANG Qin-er. Taxonomic Revision of *Aconitum* (Ranunculaceae) from Sichuan, China. *Acta Phytotaxonomica*

- Sinica*. 43 (4): 289-386. [C]. 2005: [336]
TYPE: Chien 13137 (holotype: PE)
CHINA (Chongqing*, Sichuan)
S: *Aconitum rhombifolium* F. H. Chen var. *leiocarpum* W. T. Wang (K. L. Chu 3981, holotype: PE)
- 【000084】**
Aconitum shennongjiaense Q. Gao & Q. E. Yang 神农架乌头 [New Species]
GAO Qi, YANG Qin-er. *Aconitum shennongjiaense* (Ranunculaceae), A New Species from Hubei, China. *Botanical Studies (Taipei)*. 2 (50): 251-259. [E]. 2009: [251]
TYPE: Q. Gao & Y. S. Chen 62 (holotype: PE)
CHINA (Hubei*)
- 【000085】**
Aconitum tanguticum (Maxim.) Stapf [Typification]
KADOTA Yuichi. Systematic Studies of Asian Aconitum (Ranunculaceae) VIII. Subgenus Tangutica, the Forth New Subgenus of the Genus Aconitum and A New Species Belonging to the Subgenus Tangutica. *The Journal of Japanese Botany*. 76: 183-192. [E]. 2001: [189]
TYPE: N. M. Przewalski 391 (lectotype: LE; isotype: K)
CHINA (Gansu*, Qinghai, Shaanxi, Sichuan, Xizang, Yunnan)
- 【000086】**
Aconitum tanguticum (Maxim.) Stapf 甘青乌头 [New Synonyms]
LUO Yan, YANG Qin-er. Taxonomic Revision of Aconitum (Ranunculaceae) from Sichuan, China. *Acta Phytotaxonomica Sinica*. 43 (4): 289-386. [C]. 2005: [322]
TYPE: Przewalski 391 (lectotype: LE; isotype: K)
CHINA (Gansu*, Qinghai, Shaanxi, Sichuan, Xizang, Yunnan)
S: *Aconitum qinghaiense* Kadota (Kadota 994010, holotype: TNS)
- 【000087】**
Aconitum tanguticum (Maxim.) Stapf var. *trichocarpum* Hand.-Mazz. [New Synonyms]
LUO Yan, YANG Qin-er. The Identity of Aconitum wolongense W. T. Wang. *Acta Phytotaxonomica Sinica*. 40 (1): 80-81. [E]. 2002: [80]
TYPE: H. Handel-Mazzetti 3817 (holotype: W)
CHINA (Sichuan*)
S: *Aconitum wolongense* W. T. Wang p. p. (Chengdu Chinese Traditional Medicinal College 85014, holotype: PE)
- 【000088】**
Aconitum tanguticum (Maxim.) Stapf var. *trichocarpum* Hand.-Mazz. [New Synonyms]
LUO Yan, YANG Qin-er. Lectotypification of Aconitum wolongense W. T. Wang. *Acta Phytotaxonomica Sinica*. 40 (5): 473-474. [E]. 2002: [473]
TYPE: H. Handel-Mazzetti 3817 (holotype: W)
- CHINA** (Sichuan*)
S: *Aconitum wolongense* W. T. Wang (Chengdu Chinese Traditional Medicinal College 85014 [the lower part of specimen], lectotype: PE)
- 【000089】**
Aconitum tatsienense Finet & Gagnep. 康定乌头 [New Synonyms]
LUO Yan, YANG Qin-er. Taxonomic Revision of Aconitum (Ranunculaceae) from Sichuan, China. *Acta Phytotaxonomica Sinica*. 43 (4): 289-386. [C]. 2005: [331]
TYPE: Soulié 425 (lectotype: P; isolectotype: PE)
CHINA (Sichuan*)
S: *Aconitum tatsienense* Finet & Gagnep. var. *divaricatum* (Finet & Gagnep.) W. T. Wang (Soulié 360, holotype: P); *Aconitum yachiangense* W. T. Wang (J. S. Ying 3298, holotype: PE; isotype: KUN)
- 【000090】**
Aconitum tatsienense Finet & Gagnep. 康定乌头 [Typification]
LUO Yan, YANG Qin-er. Taxonomic Revision of Aconitum (Ranunculaceae) from Sichuan, China. *Acta Phytotaxonomica Sinica*. 43 (4): 289-386. [C]. 2005: [331]
TYPE: Soulié 425 (lectotype: P; isolectotype: PE)
CHINA (Sichuan*)
- 【000091】**
Aconitum tongolense Ulbr. 东俄洛乌头 [New Synonyms]
LUO Yan, YANG Qin-er. Taxonomic Revision of Aconitum (Ranunculaceae) from Sichuan, China. *Acta Phytotaxonomica Sinica*. 43 (4): 289-386. [C]. 2005: [369]
TYPE: Soulié 2395
CHINA (Sichuan*)
S: *Aconitum polyanthum* (Finet & Gagnep.) Hand.-Mazz. (Soulié 21, syntype: P; Soulié 231, syntype: P; Soulié 231A, syntype: P; Soulié 2393, syntype: P; Soulié 2394, syntype: P)
- 【000092】**
Aconitum wolongense W. T. Wang 卧龙乌头 [Typification]
LUO Yan, YANG Qin-er. Lectotypification of Aconitum wolongense W. T. Wang. *Acta Phytotaxonomica Sinica*. 40 (5): 473-474. [E]. 2002: [473]
TYPE: Chengdu Chinese Traditional Medicinal College 85014 [the lower part of specimen] (lectotype: PE)
CHINA (Sichuan*)
- 【000093】**
Aconogonon cathayanum (A. J. Li) Boufford & H. Sun [New Combination]
BOUFFORD David E., SUN Hang. New Combination in Aconogonon (Polygonaceae). *Harvard Papers in Botany*. 14 (2): 197-197. [E]. 2009: [197]
CHINA (Qinghai, Sichuan, Xizang, Yunnan)
B: *Polygonum cathayanum* A. J. Li

【000094】

Acronema brevipedicellatum Z. H. Pan & M. F. Watson 短柄丝瓣芹 [New Species]

WATSON Mark F., SHEN Meng-lan, PU Fa-ding, PAN Ze-hui. Nomenclatural Novelties in the Apiaceae (Umbelliferae) for the Flora of China. *Acta Phytotaxonomica Sinica*. 42 (6): 561-565. [E]. 2004: [562]

TYPE: Z. H. Pan & al. 84-186 (holotype: NAS)

CHINA (Yunnan*)

【000095】

Acronema minus (M. F. Watson) M. F. Watson & Z. H. Pan 矮小丝瓣芹 [New Combination]

WATSON Mark F., SHEN Meng-lan, PU Fa-ding, PAN Ze-hui. Nomenclatural Novelties in the Apiaceae (Umbelliferae) for the Flora of China. *Acta Phytotaxonomica Sinica*. 42 (6): 561-565. [E]. 2004: [561]

TYPE: J. D. A. Stainton 547 (holotype: BM; isotype: E)

CHINA (Xizang, Yunnan), NEPAL*

B: *Sinocarum minus* M. F. Watson

【000096】

Actinidia albicalyx R. G. Li & M. Y. Liang 白萼猕猴桃 [New Species] [nom. inval.]

LI Rui-gao, LI Jie-wei, WANG Xin-gui, MO Ling, LIANG Mu-yuan. Nine New Species of Actinidia Lindl. *Guihaia*. 23 (3): 193-202. [C]. 2003: [193]

CHINA (Guangxi)

【000097】

Actinidia arguta (Siebold & Zucc.) Planch. ex Miq. 软枣猕猴桃 [New Synonyms]

LI Xin-wei, LI Jian-qiang, SOEJARTO Djaja Djendoel. New Synonyms in Actinidiaceae from China. *Acta Phytotaxonomica Sinica*. 45 (5): 633-660. [E]. 2007: [633]

CHINA (Anhui, Beijing, Chongqing, Fujian, Guangxi, Guizhou, Hebei, Heilongjiang, Henan, Hunan, Jiangxi, Jilin, Liaoning, Shaanxi, Shandong, Shanxi, Sichuan, Taiwan, Yunnan, Zhejiang)

S: *Actinidia arguta* (Siebold & Zucc.) Planch. ex Miq. var. *purpurea* (Rehder) C. F. Liang

【000098】

Actinidia arguta (Siebold & Zucc.) Planch. ex Miq. var. **giraldii** (Diels) Voroshilov 陕西猕猴桃 [New Synonyms]

LI Xin-wei, LI Jian-qiang, SOEJARTO Djaja Djendoel. New Synonyms in Actinidiaceae from China. *Acta Phytotaxonomica Sinica*. 45 (5): 633-660. [E]. 2007: [635]

TYPE: G. Giraldi 4065 (isotype: A)

CHINA (Chongqing, Guangxi, Henan, Hubei, Hunan, Jiangxi, Shaanxi*, Sichuan, Zhejiang)

S: *Actinidia arguta* (Siebold & Zucc.) Planch. ex Miq. var. *nervosa* C. F. Liang (Zhejiang Pl. Resour. Exped. 28283, holotype: PE); *Actinidia melanandra* Franch. var. *kwangsiensis* (H. L. Li) C. F. Liang (Ching 6185, holotype: NY; isotype: PE)

【000099】

Actinidia callosa Lindl. var. **discolor** C. F. Liang 硬齿猕猴桃 [New Synonyms]

LI Xin-wei, LI Jian-qiang, SOEJARTO Djaja Djendoel. New Synonyms in Actinidiaceae from China. *Acta Phytotaxonomica Sinica*. 45 (5): 633-660. [C]. 2007: [639]

TYPE: Z. T. Li 603855 (holotype: IBK)

CHINA (Anhui, Fujian, Guangdong, Guangxi*, Hubei, Hunan, Jiangxi, Taiwan, Zhejiang)

S: *Actinidia fanjingshanensis* S. D. Shi & Q. B. Wang (Q. B. Wang & al. 91001, holotype: Guizhou Botanical Garden; isotype: KUN)

【000100】

Actinidia callosa Lindl. var. **henryi** Maxim. 京梨猕猴桃 [New Synonyms]

LI Xin-wei, LI Jian-qiang, SOEJARTO Djaja Djendoel. New Synonyms in Actinidiaceae from China. *Acta Phytotaxonomica Sinica*. 45 (5): 633-660. [C]. 2007: [640]

TYPE: A. Henry 3494 (syntype: GH); A. Henry 3955 (syntype: GH); A. Henry 4377 (syntype: GH)

CHINA (Chongqing, Fujian, Gansu, Guangxi, Guizhou, Hubei*, Hunan, Jiangxi, Shaanxi, Sichuan, Yunnan)

S: *Actinidia callosa* Lindl. var. *ephippioidea* C. F. Liang (T. T. Yu 16621, holotype: PE)

【000101】

Actinidia chinensis Planch. var. **chinensis** 中华猕猴桃 [New Synonyms]

LI Xin-wei, LI Jian-qiang, SOEJARTO Djaja Djendoel. New Synonyms in Actinidiaceae from China. *Acta Phytotaxonomica Sinica*. 45 (5): 633-660. [C]. 2007: [649]

TYPE: R. Fortune 39 (holotype: K)

CHINA (Anhui, Fujian, Guangdong, Guangxi, Henan, Hubei, Hunan, Jiangxi, Shaanxi, Yunnan*, Zhejiang)

S: *Actinidia multipetaloides* H. Z. Jiang (S. S. Sun & H. Zhang 89-3023, holotype: Herbarium of Flower Research Institute, Yunnan Academy of Agricultural Sciences); *Actinidia chinensis* Planch. var. *rufopulpa* (C. F. Liang & R. H. Huang) C. F. Liang & A. R. Ferguson; *Actinidia chinensis* Planch. f. *rufopulpa* C. F. Liang & R. H. Huang (R. H. Huang 4016, holotype: IBK; isotype: HIB); *Actinidia chinensis* Planch. var. *jinggangshanensis* (C. F. Liang) C. F. Liang & A. R. Ferguson; *Actinidia chinensis* Planch. f. *jinggangshanensis* C. F. Liang (S. S. Lai 928, holotype: LBG)

【000102】

Actinidia chinensis Planch. var. **deliciosa** A. Chev. 美味猕猴桃 [New Synonyms]

LI Xin-wei, LI Jian-qiang, SOEJARTO Djaja Djendoel. New Synonyms in Actinidiaceae from China. *Acta Phytotaxonomica Sinica*. 45 (5): 633-660. [C]. 2007: [651]

CHINA (Chongqing, Gansu, Guizhou, Hubei, Hunan, Jiangxi, Shaanxi, Sichuan, Yunnan)

S: *Actinidia deliciosa* (A. Chev.) C. F. Liang & A. R. Ferguson; *Actinidia deliciosa* (A. Chev.) C. F. Liang & A. R. Ferguson

Part II Index of Basionyms, Replaced Names, Synonyms, Hybrid Parent's Names and the Names to be Corrected

- Abacopteris insularis* K. Iwats.
→ ***Cyclosorus insularis*** (K. Iwats.) C. M. Kuo 【001650】
- Abacopteris longipetiolata* K. Iwats.
→ ***Cyclosorus longipetiolatum*** (K. Iwats.) C. M. Kuo 【001651】
- Abutilon forrestii* S. Y. Hu
→ ***Abutilon guineense*** (Schumacher) E. G. Baker & Exell var. ***forrestii*** (S. Y. Hu) Y. Tang 【000015】
- Acampe thailandica* Seidenf.
→ ***Acampe joiceyana*** (J. J. Sm.) Seidenf. 【000020】
- Acanthopanax bodinieri* H. Lév.
→ ***Brassaiopsis bodinieri*** (H. Lév.) J. Wen & Lowry 【000831】
- Acanthopanax chiisanensis* Nakai
→ ***Eleutherococcus divaricatus*** (Siebold & Zucc.) S. Y. Hu var. ***chiisanensis*** (Nakai) C. H. Kim & B. Y. Sun 【002088】
- Acanthopanax cissifolius* (Griffith ex Seemann) Harms var. ***glaber*** Y. R. Li
→ ***Eleutherococcus cissifolius*** (Griffith ex Seemann) Nakai 【002087】
- Acanthopanax cuspidatus* G. Hoo
→ ***Eleutherococcus leucorrhizus*** Oliv. 【002092】
- Acanthopanax giraldii* Harms var. ***pilosulus*** Rehder
→ ***Eleutherococcus pilosulus*** (Rehder) C. H. Kim & B. Y. Sun 【002097】
- Acanthopanax humillimus* Y. S. Lian & Xue L. Chen
→ ***Eleutherococcus humillimus*** (Y. S. Lian & Xue L. Chen) Y. F. Deng 【002091】
- Acanthopanax nanpingensis* X. P. Fang & C. K. Hsieh
→ ***Eleutherococcus wilsonii*** (Harms) Nakai 【002103】
- Acanthopanax setchuenensis* Harms
→ ***Eleutherococcus leucorrhizus*** Oliv. var. ***setchuenensis*** (Harms) C. B. Shang & J. Y. Huang 【002094】
- Acanthopanax setchuenensis* Harms ex Diels
→ ***Eleutherococcus leucorrhizus*** Oliv. var. ***setchuenensis*** (Harms) C. B. Shang & J. Y. Huang 【002095】
- Acanthopanax simonii* C. K. Schneid.
→ ***Eleutherococcus leucorrhizus*** Oliv. var. ***scaberulus*** (Harms & Rehder) Nakai 【002093】
- Acanthopanax spinosus* (L. f.) Miq. var. ***pubescens*** Pamp.
→ ***Eleutherococcus pubescens*** (Pamp.) C. H. Kim & B. Y. Sun 【002099】
- Acanthopanax stenophyllum* Harms
→ ***Eleutherococcus wilsonii*** (Harms) Nakai 【002103】
- Acanthus ebracteatus* Vahl var. ***xiamenensis*** (R. T. Zhang) C. Y. Wu & C. C. Hu
→ ***Acanthus ilicifolius*** L. 【000022】
- Acanthus ilicifolius* L. var. ***xiamenensis*** (R. T. Zhang) Y. F. Deng, N. H. Xia & H. B. Chen
→ ***Acanthus ilicifolius*** L. 【000022】
- Acanthus xiamenensis* R. T. Zhang
→ ***Acanthus ebracteatus*** Vahl var. ***xiamenensis*** (R. T. Zhang) C. Y. Wu & C. C. Hu 【000021】
- Acanthus xiamenensis* R. T. Zhang
→ ***Acanthus ilicifolius*** L. var. ***xiamenensis*** (R. T. Zhang) Y. F. Deng, N. H. Xia & H. B. Chen 【000023】
- Acanthus xiamenensis* R. T. Zhang
→ ***Acanthus ilicifolius*** L. 【000022】
- Acer bodinieri* H. Lév.
→ ***Acer amplum*** Rehder subsp. ***bodinieri*** (H. Lév.) Y. S. Chen 【000027】
- Acer catalpifolium* Rehder
→ ***Acer amplum*** Rehder subsp. ***catalpifolium*** (Rehder) Y. S. Chen 【000028】
- Acer dimorphifolium* F. P. Metcalf
→ ***Acer cordatum*** Pax var. ***dimorphifolium*** (F. P. Metcalf) Y. S. Chen 【000032】
- Acer ginnala* Maxim. subsp. ***theiferum*** W. P. Fang
→ ***Acer tataricum*** L. subsp. ***theiferum*** (W. P. Fang) Y. S. Chen & P. C. de Jong 【000041】
- Acer longipes* Franch. ex Rehder var. ***tientaiense*** C. K. Schneid.
→ ***Acer amplum*** Rehder subsp. ***tientaiense*** (C. K. Schneid.) Y. S. Chen 【000029】
- Acer pictum* Thunb. var. ***pubigerum*** W. P. Fang
→ ***Acer pictum*** Thunb. subsp. ***pubigerum*** (W. P. Fang) Y. S. Chen 【000037】
- Aceratorchis tschiliensis* Schltr.
→ ***Galearis tschiliensis*** (Schltr.) S. C. Chen, P. J. Cribb & S. W. Gale 【002340】
- Acidosasa lentiginosa* W. T. Lin & Z. J. Feng
→ ***Arundinaria lentiginosa*** (W. T. Lin & Z. J. Feng) N. H. Xia 【000433】
- Acidosasa lentiginosa* W. T. Lin & Z. J. Feng
→ ***Arundinaria oleosa*** (T. H. Wen) C. S. Chao & G. Y. Yang 【000435】
- Aconitum acutiusculum* H. R. Fletcher & Lauener
→ ***Aconitum ouvardianum*** Hand.-Mazz. var. ***acutiusculum*** (H. R. Fletcher & Lauener) Q. E. Yang & Y. Luo 【000074】
- Aconitum acutiusculum* H. R. Fletcher & Lauener var. ***aureopilosum*** W. T. Wang
→ ***Aconitum ouvardianum*** Hand.-Mazz. var. ***acutiusculum*** (H. R. Fletcher & Lauener) Q. E. Yang & Y. Luo 【000075】

- Aconitum brachypodum* Diels var. *crispulum* W. T. Wang
→ *Aconitum polyschistum* Hand.-Mazz. 【000077】
- Aconitum brevicaratum* auct. non (Finet & Gagnep.) Diels:
W. T. Wang (1997)
→ *Aconitum crassiflorum* Hand.-Mazz. 【000056】
- Aconitum campylorrhynchum* Hand.-Mazz. var. *patentipilum*
W. T. Wang
→ *Aconitum campylorrhynchum* Hand.-Mazz. 【000054】
- Aconitum carmichaeli* Debeaux var. *albovillosum* F. H. Chen
& Yan Liu
→ *Aconitum legendrei* Hand.-Mazz. var. *albovillosum* (F. H.
Chen & Yan Liu) Y. Luo & Q. E. Yang 【000069】
- Aconitum chienningense* W. T. Wang
→ *Aconitum kongboense* Lauener 【000067】
- Aconitum chuosjiaense* W. T. Wang
→ *Aconitum kongboense* Lauener 【000067】
- Aconitum coriaceifolium* W. T. Wang
→ *Aconitum geniculatum* H. R. Fletcher & Lauener
【000061】
- Aconitum fangianum* W. T. Wang
→ *Aconitum liljestrandii* Hand.-Mazz. var. *fangianum* (W. T.
Wang) Y. Luo & Q. E. Yang 【000072】
- Aconitum fengii* W. T. Wang var. *crispulum* Q. E. Yang
→ *Aconitum incisofidum* W. T. Wang 【000066】
- Aconitum franchetii* Finet & Gagnep. var. *geniculatum* W. T.
Wang
→ *Aconitum franchetii* Finet & Gagnep. 【000059】
- Aconitum franchetii* Finet & Gagnep. var. *glabrescens* W. T.
Wang
→ *Aconitum geniculatum* H. R. Fletcher & Lauener
【000061】
- Aconitum franchetii* Finet & Gagnep. var. *lasiocalyx* W. T.
Wang & P. K. Hsiao
→ *Aconitum franchetii* Finet & Gagnep. 【000059】
- Aconitum franchetii* Finet & Gagnep. var. *subnaviculare* W. T.
Wang
→ *Aconitum franchetii* Finet & Gagnep. 【000059】
- Aconitum hemsleyanum* E. Pritz. ex Diels var. *pilopetalum* W.
T. Wang & L. Q. Li
→ *Aconitum campylorrhynchum* Hand.-Mazz. 【000054】
- Aconitum henryi* E. Pritz. var. *compositum* Hand.-Mazz.
→ *Aconitum henryi* E. Pritz. 【000064】
- Aconitum henryi* E. Pritz. var. *pilocarpum* W. T. Wang & L. Q.
Li
→ *Aconitum delavayi* Franch. 【000057】
- Aconitum henryi* E. Pritz. var. *villosum* W. T. Wang
→ *Aconitum cannabinifolium* Franch. ex Finet & Gagnep.
【000055】
- Aconitum incisofidum* auct. non W. T. Wang: W. T. Wang
(1997) p. p. quoad T. T. Yu 13852
→ *Aconitum piepunense* Hand.-Mazz. 【000076】
- Aconitum incisofidum* auct. non W. T. Wang: W. T. Wang
(1997) p. p. quoad T. T. Yu 14613
→ *Aconitum campylorrhynchum* Hand.-Mazz. 【000053】
- Aconitum jinyangense* W. T. Wang
→ *Aconitum liangshanicum* W. T. Wang 【000070】
- Aconitum leiostachyum* W. T. Wang
→ *Aconitum liljestrandii* Hand.-Mazz. var. *fangianum* (W. T.
Wang) Y. Luo & Q. E. Yang 【000073】
- Aconitum lihsienense* W. T. Wang
→ *Aconitum liljestrandii* Hand.-Mazz. var. *fangianum* (W. T.
Wang) Y. Luo & Q. E. Yang 【000073】
- Aconitum liljestrandii* Hand.-Mazz. var. *falcatum* W. T. Wang
→ *Aconitum liljestrandii* Hand.-Mazz. 【000071】
- Aconitum lobulatum* W. T. Wang
→ *Aconitum franchetii* Finet & Gagnep. 【000059】
- Aconitum longiramosum* W. T. Wang
→ *Aconitum liljestrandii* Hand.-Mazz. var. *fangianum* (W. T.
Wang) Y. Luo & Q. E. Yang 【000073】
- Aconitum luningense* W. T. Wang
→ *Aconitum geniculatum* H. R. Fletcher & Lauener
【000061】
- Aconitum magnibracteolatum* W. T. Wang
→ *Aconitum franchetii* Finet & Gagnep. 【000059】
- Aconitum maowenense* W. T. Wang
→ *Aconitum glabrisepalum* W. T. Wang 【000062】
- Aconitum phyllostegium* Hand.-Mazz. var. *pilosum* H. R.
Fletcher & Lauener
→ *Aconitum franchetii* Finet & Gagnep. 【000059】
- Aconitum polyanthum* (Finet & Gagnep.) Hand.-Mazz.
→ *Aconitum tongolense* Ulbr. 【000091】
- Aconitum polyanthum* (Finet & Gagnep.) Hand.-Mazz. var.
puberulum W. T. Wang
→ *Aconitum refractum* (Finet & Gagnep.) Hand.-Mazz.
【000081】
- Aconitum pseudogeniculatum* W. T. Wang
→ *Aconitum geniculatum* H. R. Fletcher & Lauener
【000061】
- Aconitum pseudogeniculatum* W. T. Wang var. *pubipes* W. T.
Wang
→ *Aconitum franchetii* Finet & Gagnep. 【000059】
- Aconitum pseudohuilense* P. K. Chang ex W. T. Wang
→ *Aconitum liangshanicum* W. T. Wang 【000070】
- Aconitum pukeense* W. T. Wang var. *brevipes* W. T. Wang
→ *Aconitum geniculatum* H. R. Fletcher & Lauener
【000061】
- Aconitum qinghaiense* Kadota
→ *Aconitum tanguticum* (Maxim.) Stapf 【000086】
- Aconitum racemosum* Franch. var. *pengzhouense* W. J.
Zhang & G. H. Chen
→ *Aconitum racemosum* Franch. 【000079】
- Aconitum rhombifolium* F. H. Chen var. *leiocarpum* W. T.
Wang
→ *Aconitum rhombifolium* F. H. Chen 【000083】
- Aconitum sessiliflorum* (Finet & Gagnep.) Hand.-Mazz.
→ *Aconitum falciforme* Hand.-Mazz. 【000058】
- Aconitum shensiense* W. T. Wang
→ *Aconitum henryi* E. Pritz. 【000064】
- Aconitum shimianense* W. T. Wang
→ *Aconitum geniculatum* H. R. Fletcher & Lauener
【000061】
- Aconitum sinonapelloides* W. T. Wang

- *Aconitum incisofidum* W. T. Wang 【000066】
Aconitum sinonapelloides W. T. Wang var. *subulatum* W. T. Wang
→ *Aconitum franchetii* Finet & Gagnep. 【000059】
Aconitum sungpanense Hand.-Mazz.
→ *Aconitum henryi* E. Pritz. 【000064】
Aconitum sungpanense Hand.-Mazz. var. *leucanthum* W. T. Wang
→ *Aconitum henryi* E. Pritz. 【000064】
Aconitum sungpanense Hand.-Mazz. var. *villosulum* W. T. Wang
→ *Aconitum cannabifolium* Franch. ex Finet & Gagnep. 【000055】
Aconitum tatsienense Finet & Gagnep. var. *divaricatum* (Finet & Gagnep.) W. T. Wang
→ *Aconitum tatsienense* Finet & Gagnep. 【000089】
Aconitum validinerve W. T. Wang
→ *Aconitum hemsleyanum* E. Pritz. 【000063】
Aconitum wolongense W. T. Wang
→ *Aconitum tanguticum* (Maxim.) Stapf var. *trichocarpum* Hand.-Mazz. 【000088】
Aconitum wolongense W. T. Wang p. p.
→ *Aconitum franchetii* Finet & Gagnep. var. *villosum* W. T. Wang 【000060】
Aconitum wolongense W. T. Wang p. p.
→ *Aconitum tanguticum* (Maxim.) Stapf var. *trichocarpum* Hand.-Mazz. 【000087】
Aconitum xiangchengense W. T. Wang
→ *Aconitum refractum* (Finet & Gagnep.) Hand.-Mazz. 【000081】
Aconitum yachiangense W. T. Wang
→ *Aconitum tatsienense* Finet & Gagnep. 【000089】
Aconitum yanyuanense W. T. Wang
→ *Aconitum franchetii* Finet & Gagnep. 【000059】
Aconitum zhaojueense W. T. Wang & P. K. Hsiao
→ *Aconitum legendrei* Hand.-Mazz. 【000068】
Acrorumohra dissecta Ching & Y. T. Hsieh
→ *Arachniodes festina* (Hance) Ching 【000330】
Acrostichum bicuspe (Blume) Hook. var. *integrifolia* D. C. Eaton ex Hook.
→ *Cheiropleuria integrifolia* (D. C. Eaton ex Hook.) M. Kato & al. 【001162】
Acrostichum harlandii Hook.
→ *Tectaria harlandii* (Hook.) C. M. Kuo 【005210】
Actinidia albicalyx R. G. Li & M. Y. Liang
→ *Actinidia cylindrica* C. F. Liang 【000104】
Actinidia arguta (Siebold & Zucc.) Planch. ex Miq. var. *nervosa* C. F. Liang
→ *Actinidia arguta* (Siebold & Zucc.) Planch. ex Miq. var. *girdalii* (Diels) Voroshilov 【000098】
Actinidia arguta (Siebold & Zucc.) Planch. ex Miq. var. *purpurea* (Rehder) C. F. Liang
→ *Actinidia arguta* (Siebold & Zucc.) Planch. ex Miq. 【000097】
Actinidia callosa Lindl. var. *ephippioidea* C. F. Liang
→ *Actinidia callosa* Lindl. var. *henryi* Maxim. 【000100】
Actinidia carnosifolia C. Y. Wu
→ *Actinidia henryi* Dunn 【000114】
Actinidia carnosifolia C. Y. Wu var. *glaucescens* C. F. Liang
→ *Actinidia henryi* Dunn 【000114】
Actinidia chinensis Planch. f. *chlorocarpa* C. F. Liang
→ *Actinidia chinensis* Planch. var. *deliciosa* A. Chev. 【000102】
Actinidia chinensis Planch. f. *jinggangshanensis* C. F. Liang
→ *Actinidia chinensis* Planch. var. *chinensis* 【000101】
Actinidia chinensis Planch. f. *longipila* C. F. Liang & R. Z. Wang
→ *Actinidia chinensis* Planch. var. *deliciosa* A. Chev. 【000102】
Actinidia chinensis Planch. f. *rufopulpa* C. F. Liang & R. H. Huang
→ *Actinidia chinensis* Planch. var. *chinensis* 【000101】
Actinidia chinensis Planch. var. *jinggangshanensis* (C. F. Liang) C. F. Liang & A. R. Ferguson
→ *Actinidia chinensis* Planch. var. *chinensis* 【000101】
Actinidia chinensis Planch. var. *rufopulpa* (C. F. Liang & R. H. Huang) C. F. Liang & A. R. Ferguson
→ *Actinidia chinensis* Planch. var. *chinensis* 【000101】
Actinidia cinerascens C. F. Liang
→ *Actinidia fulvicoma* Hance var. *cinerascens* (C. F. Liang) J. Q. Li & D. D. Soejarto 【000112】
Actinidia cylindrica C. F. Liang f. *obtusifolia* C. F. Liang
→ *Actinidia cylindrica* C. F. Liang 【000105】
Actinidia cylindrica C. F. Liang var. *albiflora* R. G. Li & J. W. Li
→ *Actinidia cylindrica* C. F. Liang 【000105】
Actinidia deliciosa (A. Chev.) C. F. Liang & A. R. Ferguson
→ *Actinidia chinensis* Planch. var. *deliciosa* A. Chev. 【000102】
Actinidia deliciosa (A. Chev.) C. F. Liang & A. R. Ferguson var. *chlorocarpa* (C. F. Liang) C. F. Liang & A. R. Ferguson
→ *Actinidia chinensis* Planch. var. *deliciosa* A. Chev. 【000102】
Actinidia deliciosa (A. Chev.) C. F. Liang & A. R. Ferguson var. *coloris* T. H. Lin & X. Y. Xiong
→ *Actinidia chinensis* Planch. var. *deliciosa* A. Chev. 【000102】
Actinidia deliciosa (A. Chev.) C. F. Liang & A. R. Ferguson var. *longipila* (C. F. Liang & R. Z. Wang) C. F. Liang & A. R. Ferguson
→ *Actinidia chinensis* Planch. var. *deliciosa* A. Chev. 【000102】
Actinidia diversicolora R. G. Li
→ *Actinidia fulvicoma* Hance 【000110】
Actinidia eriantha Benth. f. *alba* C. F. Gan
→ *Actinidia eriantha* Benth. 【000108】
Actinidia eriantha Benth. var. *brunnea* C. F. Liang
→ *Actinidia eriantha* Benth. 【000108】
Actinidia eriantha Benth. var. *calvescens* C. F. Liang
→ *Actinidia eriantha* Benth. 【000108】
Actinidia fanjingshanensis S. D. Shi & Q. B. Wang
→ *Actinidia callosa* Lindl. var. *discolor* C. F. Liang 【000099】

- Actinidia flavifloris* H. Z. Jiang
→ *Actinidia indochinensis* Merr. 【000115】
- Actinidia fulvicoma* Hance f. *arachnoidea* C. F. Liang
→ *Actinidia fulvicoma* Hance 【000111】
- Actinidia fulvicoma* Hance f. *hirsuta* (Finet & Gagnep.) C. F. Liang
→ *Actinidia fulvicoma* Hance 【000111】
- Actinidia fulvicoma* Hance var. *lanata* (Hemsl.) C. F. Liang
→ *Actinidia eriantha* Benth. 【000108】
- Actinidia glaucophylla* F. Chun var. *asymetrica* (F. Chun) C. F. Liang
→ *Actinidia fortunatii* Finet & Gagnep. 【000109】
- Actinidia glaucophylla* F. Chun var. *robusta* C. F. Liang
→ *Actinidia fortunatii* Finet & Gagnep. 【000109】
- Actinidia glaucophylla* F. Chun var. *rotunda* C. F. Liang
→ *Actinidia fortunatii* Finet & Gagnep. 【000109】
- Actinidia globosa* C. F. Liang
→ *Actinidia melanandra* Franch. 【000129】
- Actinidia gracilis* C. F. Liang
→ *Actinidia fortunatii* Finet & Gagnep. 【000109】
- Actinidia guilinensis* C. F. Liang
→ *Actinidia latifolia* (Gardner & Champ.) Merr. 【000121】
- Actinidia hemsleyana* Dunn var. *kengiana* (F. P. Metcalf) C. F. Liang
→ *Actinidia hemsleyana* Dunn 【000113】
- Actinidia henanensis* C. F. Liang
→ *Actinidia melanandra* Franch. 【000129】
- Actinidia henryi* Dunn var. *glabricaulis* (C. Y. Wu) C. F. Liang
→ *Actinidia henryi* Dunn 【000114】
- Actinidia hypoglauca* C. Pei & Y. W. Law
→ *Actinidia melanandra* Franch. 【000129】
- Actinidia jiangkouensis* S. D. Shi & Z. S. Zhang
→ *Actinidia laevissima* C. F. Liang 【000120】
- Actinidia laevissima* C. F. Liang var. *floscula* S. D. Shi
→ *Actinidia laevissima* C. F. Liang 【000120】
- Actinidia leptophylla* C. Y. Wu
→ *Actinidia kolomikta* (Maxim. & Rupr.) Maxim. 【000119】
- Actinidia maloides* H. L. Li
→ *Actinidia kolomikta* (Maxim. & Rupr.) Maxim. 【000118】
- Actinidia maloides* H. L. Li f. *cordata* C. F. Liang
→ *Actinidia kolomikta* (Maxim. & Rupr.) Maxim. 【000118】
- Actinidia melanandra* Franch. var. *cretacea* C. F. Liang
→ *Actinidia melanandra* Franch. 【000129】
- Actinidia melanandra* Franch. var. *kwangsiensis* (H. L. Li) C. F. Liang
→ *Actinidia arguta* (Siebold & Zucc.) Planch. ex Miq. var. *giraldii* (Diels) Voroshilov 【000098】
- Actinidia melanandra* Franch. var. *subconcolor* C. F. Liang
→ *Actinidia melanandra* Franch. 【000129】
- Actinidia multipetaloides* H. Z. Jiang
→ *Actinidia chinensis* Planch. var. *chinensis* 【000101】
- Actinidia persicina* auct. non R. H. Huang & S. M. Wang
→ *Actinidia persicina* R. G. Li & L. Mo 【000133】
- Actinidia persicina* R. H. Huang & S. M. Wang
→ *Actinidia zhejiangensis* C. F. Liang 【000143】
- Actinidia petelotii* Diels
→ *Actinidia rudis* Dunn 【000138】
- Actinidia rubrafilamenta* R. G. Li & J. M. Li
→ *Actinidia longicarpa* R. G. Li & M. Y. Liang 【000127】
- Actinidia setosa* (H. L. Li) C. F. Liang & A. R. Ferguson
→ *Actinidia chinensis* Planch. var. *setosa* H. L. Li 【000103】
- Actinidia tetramera* Maxim. var. *badongensis* C. F. Liang
→ *Actinidia tetramera* Maxim. 【000139】
- Actinidia umbelloides* C. F. Liang var. *flabellifolia* C. F. Liang
→ *Actinidia umbelloides* C. F. Liang 【000140】
- Actinidia valvata* Dunn var. *boehmeriaefolia* C. F. Liang
→ *Actinidia valvata* Dunn 【000141】
- Actinidia valvata* Dunn var. *longipedicellata* L. L. Yu
→ *Actinidia valvata* Dunn 【000141】
- Actinidia wantianensis* R. G. Li & L. Mo
→ *Actinidia linguensis* R. G. Li & X. G. Wang 【000124】
- Actinodaphne chinensis* Nees var. *oblongifolia* Nees
→ *Litsea rotundifolia* Hemsl. var. *oblongifolia* (Nees) C. K. Allen 【003075】
- Adenacanthus longispicus* H. P. Tsui
→ *Strobilanthes longispica* (H. P. Tsui) J. R. I. Wood & Y. F. Deng 【005122】
- Adenanthera microsperma* Teijsm. & Binn. var. *luteoseminalis* G. A. Fu & Y. K. Yang
→ *Adenanthera pavonina* L. var. *luteoseminalis* (G. A. Fu & Y. K. Yang) X. Y. Zhu 【000147】
- Adenophora omeiensis* Z. Y. Zhu
→ *Campanula omeiensis* (Z. Y. Zhu) D. Y. Hong & Z. Y. Li 【000959】
- Adenophora suolunensis* P. F. Tu & X. F. Zhao
→ *Adenophora micrantha* D. Y. Hong 【000150】
- Adenophora urceolata* Y. Z. Zhao
→ *Adenophora kulunensis* Y. Z. Zhao 【000149】
- Adhatoda chinensis* Benth.
→ *Justicia chinensis* (Benth.) Q. H. Chen 【002777】
- Adiantum tibeticum* Ching & Y. X. Lin
→ *Adiantum venustum* D. Don subsp. *tibeticum* (Ching & Y. X. Lin) Khullar 【000154】
- Adiantum tibeticum* Ching & Y. X. Lin
→ *Adiantum venustum* D. Don subsp. *tibeticum* (Ching & Y. X. Lin) Khullar 【000155】
- Adina metcalfei* Merr. ex H. L. Li
→ *Pertusadina metcalfei* (Merr. ex H. L. Li) Y. F. Deng & C. M. Hu 【003881】
- Aechmanthera tomentosa* Nees
→ *Strobilanthes tomentosa* (Nees) J. R. I. Wood 【005136】
- Aerides lasiopetala* Willd.
→ *Dendrolirium lasiopetalum* (Willd.) S. C. Chen & J. J. Wood 【001818】
- Aesculus wilsonii* Rehder
→ *Aesculus chinensis* Bunge var. *wilsonii* (Rehder) Turland & N. H. Xia 【000161】
- Agapetes leptantha* Airy Shaw
→ *Agapetes graciliflora* R. C. Fang 【000163】
- Agropyron antiquum* Nevski
→ *Roegneria antiqua* (Nevski) B. S. Sun 【004559】
- Agropyron breviglume* Keng

Appendix I List of Families and Genera (According to the Current Molecular Systematics[†])

Acanthaceae	<i>Chenopodium</i>	<i>Lomatocarpa</i>	<i>Pentapanax</i>
<i>Acanthus</i>	<i>Digera</i>	<i>Meeboldia</i>	<i>Schefflera</i>
<i>Adenacanthus</i>	<i>Dysphania</i>	<i>Melanosciadium</i>	Araucariaceae
<i>Asystasia</i>	<i>Kali</i>	<i>Notopterygium</i>	<i>Araucaria</i>
<i>Barleria</i>	<i>Krascheninnikovia</i>	<i>Oreomyrrhis</i>	Arecaceae
<i>Calophanoides</i>	<i>Pupalia</i>	<i>Ostericum</i>	<i>Arenga</i>
<i>Championella</i>	<i>Pyankovia</i>	<i>Peucedanum</i>	<i>Licuala</i>
<i>Codonacanthus</i>	<i>Suaeda</i>	<i>Physospermopsis</i>	<i>Pinanga</i>
<i>Difflugossa</i>	<i>Turania</i>	<i>Pleurospermum</i>	<i>Salacca</i>
<i>Eranthemum</i>	Amaryllidaceae	<i>Pternopetalum</i>	<i>Wallichia</i>
<i>Goldfussia</i>	<i>Allium</i>	<i>Seseli</i>	Aristolochiaceae
<i>Gymnostachyum</i>	Annonaceae	<i>Sinocarum</i>	<i>Aristolochia</i>
<i>Hymenochlaena</i>	<i>Dasymaschalon</i>	<i>Tordyliopsis</i>	<i>Asarum</i>
<i>Justicia</i>	<i>Fissistigma</i>	<i>Zosima</i>	Arthropteridaceae
<i>Leptostachya</i>	<i>Goniothalamus</i>	Apocynaceae	<i>Arthropteris</i>
<i>Mackaya</i>	<i>Miliusa</i>	<i>Cynanchum</i>	Asparagaceae
<i>Mananthes</i>	<i>Mitrephora</i>	<i>Dischidia</i>	<i>Aspidistra</i>
<i>Pararuellia</i>	<i>Orophea</i>	<i>Heterostemma</i>	<i>Campylandra</i>
<i>Perilepta</i>	<i>Phaeanthus</i>	<i>Hoya</i>	<i>Dracaena</i>
<i>Phlogacanthus</i>	<i>Polyalthia</i>	<i>Marsdenia</i>	<i>Heteropolygonatum</i>
<i>Pseuderanthemum</i>	<i>Pseuduvaria</i>	<i>Periploca</i>	<i>Liriope</i>
<i>Pteracanthus</i>	<i>Trivalvaria</i>	Aquifoliaceae	<i>Maianthemum</i>
<i>Pyrrhothrix</i>	<i>Uvaria</i>	<i>Ilex</i>	<i>Ophiopogon</i>
<i>Rostellularia</i>	Apiaceae	Araceae	<i>Peliosanthes</i>
<i>Rungia</i>	<i>Acronema</i>	<i>Alocasia</i>	<i>Polygonatum</i>
<i>Semnastachya</i>	<i>Angelica</i>	<i>Amorphophallus</i>	<i>Reineckia</i>
<i>Staurogyne</i>	<i>Arcuatopteris</i>	<i>Arisaema</i>	<i>Rohdea</i>
<i>Strobilanthes</i>	<i>Aulacospermum</i>	<i>Calamus</i>	Asphodelaceae
<i>Tetraglochidium</i>	<i>Bupleurum</i>	<i>Colocasia</i>	<i>Dianella</i>
<i>Tetragoga</i>	<i>Chamaesium</i>	<i>Pinellia</i>	Aspleniaceae
<i>Thunbergia</i>	<i>Conioselinum</i>	<i>Pothos</i>	<i>Asplenium</i>
Actinidiaceae	<i>Cortia</i>	<i>Remusatia</i>	<i>Hymenasplenium</i>
<i>Actinidia</i>	<i>Dimorphosciadium</i>	<i>Schismatoglottis</i>	Asteraceae
<i>Clematoclethra</i>	<i>Ferula</i>	<i>Typhonium</i>	<i>Acmella</i>
<i>Saurauia</i>	<i>Hansenia</i>	Araliaceae	<i>Ageratina</i>
Adoxaceae	<i>Harrysmithia</i>	<i>Aralia</i>	<i>Ainsliaea</i>
<i>Sambucus</i>	<i>Heracleum</i>	<i>Brassaiopsis</i>	<i>Anaphalis</i>
<i>Viburnum</i>	<i>Hymenidium</i>	<i>Dendropanax</i>	<i>Arctiserrattula</i>
Altingiaceae	<i>Kailashia</i>	<i>Eleutherococcus</i>	<i>Artemisia</i>
<i>Altingia</i>	<i>Keraymonia</i>	<i>Hydrocotyle</i>	<i>Askellia</i>
<i>Semiliquidambar</i>	<i>Ledebouriella</i>	<i>Kalopanax</i>	<i>Aster</i>
Amaranthaceae	<i>Ligusticopsis</i>	<i>Macropanax</i>	<i>Attractylodes</i>
<i>Amaranthus</i>	<i>Ligusticum</i>	<i>Metapanax</i>	<i>Austroeupatorium</i>
<i>Caroxylon</i>	<i>Lithosciadium</i>	<i>Panax</i>	<i>Chaetoseris</i>

[†] Lycopodiophyta & Pteridophyta according to PPG I (Pteridophyte Phylogeny Group 2016), Gymnosperm according to Christenhusz & al. 2011, Angiosperms according to APG IV (Angiosperm Phylogeny Group 2016).

<i>Chrysanthemum</i>	<i>Senecio</i>	<i>Aphragmus</i>	Calycanthaceae
<i>Cicerbita</i>	<i>Sheareria</i>	<i>Arabis</i>	<i>Calycanthus</i>
<i>Clibadium</i>	<i>Sinoleontopodium</i>	<i>Baimashania</i>	<i>Chimonanthus</i>
<i>Cotula</i>	<i>Sinosenecio</i>	<i>Barbarea</i>	Campanulaceae
<i>Cremanthodium</i>	<i>Sonchella</i>	<i>Cardamine</i>	<i>Adenophora</i>
<i>Crepidifolium</i>	<i>Soroseris</i>	<i>Chorispora</i>	<i>Campanula</i>
<i>Crepis</i>	<i>Stenoseris</i>	<i>Dendroarabis</i>	<i>Triodanis</i>
<i>Dolomiaea</i>	<i>Strobocalyx</i>	<i>Desideria</i>	Cannabaceae
<i>Doronicum</i>	<i>Tagetes</i>	<i>Dilophia</i>	<i>Celtis</i>
<i>Dubyaes</i>	<i>Tanacetum</i>	<i>Dimorphostemon</i>	Capparaceae
<i>Duhaldea</i>	<i>Taraxacum</i>	<i>Dontostemon</i>	<i>Capparis</i>
<i>Elachanthemum</i>	<i>Tibetoseris</i>	<i>Draba</i>	Caprifoliaceae
<i>Eleutheranthera</i>	<i>Vernonia</i>	<i>Erysimum</i>	<i>Abelia</i>
<i>Emilia</i>	<i>Wedelia</i>	<i>Eurycarpus</i>	<i>Lonicera</i>
<i>Epilasia</i>	<i>Xanthium</i>	<i>Eutrema</i>	<i>Patrinia</i>
<i>Erigeron</i>	<i>Youngia</i>	<i>Goldbachia</i>	<i>Scabiosa</i>
<i>Euqptorium</i>	Athyriaceae	<i>Hilliella</i>	Caryophyllaceae
<i>Faberia</i>	<i>Allantodia</i>	<i>Lepidium</i>	<i>Arenaria</i>
<i>Flaveria</i>	<i>Athyriopsis</i>	<i>Lepidostemon</i>	<i>Cerastium</i>
<i>Frolovia</i>	<i>Athyrium</i>	<i>Lignariella</i>	<i>Corrigiola</i>
<i>Gerbera</i>	<i>Cornopteris</i>	<i>Matthiola</i>	<i>Dianthus</i>
<i>Gnaphalium</i>	<i>Deparia</i>	<i>Neomartinella</i>	<i>Gastrolychnis</i>
<i>Gnomophalium</i>	<i>Diplazium</i>	<i>Neotorularia</i>	<i>Melandrium</i>
<i>Gymnocoronis</i>	<i>Dryoathyrium</i>	<i>Neurotropis</i>	<i>Pseudostellaria</i>
<i>Gynura</i>	<i>Lunathyrium</i>	<i>Noccaea</i>	<i>Silene</i>
<i>Helianthus</i>	Balanophoraceae	<i>Oreoloma</i>	<i>Stellaria</i>
<i>Himalaiella</i>	<i>Balanophora</i>	<i>Orychophragmus</i>	Celastraceae
<i>Hypochaeris</i>	Balsaminaceae	<i>Parrya</i>	<i>Celastrus</i>
<i>Inula</i>	<i>Impatiens</i>	<i>Pegaeophyton</i>	<i>Euonymus</i>
<i>Ixeridium</i>	Begoniaceae	<i>Phaeonychium</i>	<i>Glyptopetalum</i>
<i>Jacobaea</i>	<i>Begonia</i>	<i>Platycraspedum</i>	<i>Gymnosporia</i>
<i>Klasea</i>	Berberidaceae	<i>Ptilotrichum</i>	<i>Loeseneriella</i>
<i>Leibnitzia</i>	<i>Berberis</i>	<i>Rorippa</i>	<i>Maytenus</i>
<i>Leontopodium</i>	<i>Dysosma</i>	<i>Shangrilaia</i>	<i>Macrotropis</i>
<i>Ligularia</i>	<i>Epimedium</i>	<i>Sinosophiopsis</i>	<i>Parnassia</i>
<i>Melanthera</i>	<i>Mahonia</i>	<i>Sisymbrium</i>	Chloranthaceae
<i>Mulgedium</i>	<i>Nandina</i>	<i>Smelowskia</i>	<i>Chloranthus</i>
<i>Myriactis</i>	<i>Podophyllum</i>	<i>Solms-laubachia</i>	Cistaceae
<i>Nabalus</i>	Betulaceae	<i>Subularia</i>	<i>Helianthemum</i>
<i>Nannoglottis</i>	<i>Betula</i>	<i>Synstemon</i>	Cleomaceae
<i>Neo-taraxacum</i>	<i>Carpinus</i>	<i>Taphrospermum</i>	<i>Arivela</i>
<i>Notoseris</i>	<i>Corylus</i>	<i>Tauscheria</i>	<i>Cleoserrata</i>
<i>Paraprenanthes</i>	Boraginaceae	<i>Torularia</i>	<i>Tarenaya</i>
<i>Parasenecio</i>	<i>Craniospermum</i>	<i>Yinshania</i>	Clusiaceae
<i>Pertya</i>	<i>Eritrichium</i>	Burmanniaceae	<i>Garcinia</i>
<i>Picris</i>	<i>Euploca</i>	<i>Burmanna</i>	Colchicaceae
<i>Podospermum</i>	<i>Heliotropium</i>	<i>Gymnosiphon</i>	<i>Disporum</i>
<i>Poljakovia</i>	<i>Lappula</i>	<i>Thismia</i>	Combretaceae
<i>Psephellus</i>	<i>Mertensia</i>	Buxaceae	<i>Combretum</i>
<i>Pseudoconyza</i>	<i>Myosotis</i>	<i>Buxus</i>	<i>Terminalia</i>
<i>Rhaponticoides</i>	<i>Trigonotis</i>	<i>Sarcococca</i>	Commelinaceae
<i>Rhaponticum</i>	Brassicaceae	Cabombaceae	<i>Belosynapsis</i>
<i>Saussurea</i>	<i>Alyssum</i>	<i>Cabomba</i>	Connaraceae

Appendix II List of Families and Genera (According to *Flora Reipublicae Popularis Sinicae*)

Acanthaceae	<i>Miliusa</i>	<i>Dendropanax</i>	<i>Elachanthemum</i>
<i>Acanthus</i>	<i>Mitrephora</i>	<i>Kalopanax</i>	<i>Emilia</i>
<i>Adenacanthus</i>	<i>Orophea</i>	<i>Macropanax</i>	<i>Epilasia</i>
<i>Asystasia</i>	<i>Phaeanthus</i>	<i>Panax</i>	<i>Erigeron</i>
<i>Barleria</i>	<i>Polyalthia</i>	<i>Pentapanax</i>	<i>Eupatorium</i>
<i>Calophanoides</i>	<i>Pseuduvaria</i>	<i>Schefflera</i>	<i>Faberia</i>
<i>Championella</i>	<i>Uvaria</i>	Araucariaceae	<i>Gerbera</i>
<i>Codonacanthus</i>	Apiaceae	<i>Araucaria</i>	<i>Gnaphalium</i>
<i>Difflugossa</i>	<i>Acronema</i>	Arecaceae	<i>Gynura</i>
<i>Eranthemum</i>	<i>Angelica</i>	<i>Arenga</i>	<i>Helianthus</i>
<i>Goldfussia</i>	<i>Arcuatopteris</i>	<i>Calamus</i>	<i>Hypochaeris</i>
<i>Gymnostachyum</i>	<i>Bupleurum</i>	<i>Licuala</i>	<i>Inula</i>
<i>Hymenochlaena</i>	<i>Chamaesium</i>	<i>Pinanga</i>	<i>Ixeridium</i>
<i>Leptostachya</i>	<i>Conioselinum</i>	<i>Salacca</i>	<i>Leontopodium</i>
<i>Mananthes</i>	<i>Cortia</i>	<i>Wallichia</i>	<i>Ligularia</i>
<i>Pararuellia</i>	<i>Ferula</i>	Aristolochiaceae	<i>Mulgedium</i>
<i>Perilepta</i>	<i>Harrysmithia</i>	<i>Aristolochia</i>	<i>Myriactis</i>
<i>Phlogacanthus</i>	<i>Heraclium</i>	<i>Asarum</i>	<i>Nabalus</i>
<i>Pseuderanthemum</i>	<i>Hydrocotyle</i>	Asclepiadaceae	<i>Notoseris</i>
<i>Pteracanthus</i>	<i>Libanotis</i>	<i>Cynanchum</i>	<i>Paraprenanthes</i>
<i>Pyrrothrix</i>	<i>Ligusticum</i>	<i>Dischidia</i>	<i>Parasenecio</i>
<i>Rostellularia</i>	<i>Melanosciadium</i>	<i>Heterostemma</i>	<i>Pertya</i>
<i>Rungia</i>	<i>Notopterygium</i>	<i>Hoya</i>	<i>Picris</i>
<i>Semnostachya</i>	<i>Oreomyrrhis</i>	<i>Marsdenia</i>	<i>Saussurea</i>
<i>Staurogyne</i>	<i>Ostericum</i>	<i>Periploca</i>	<i>Senecio</i>
<i>Strobilanthes</i>	<i>Peucedanum</i>	Aspidiaceae	<i>Sheareria</i>
<i>Tetraglochidium</i>	<i>Physospermopsis</i>	<i>Ctenitis</i>	<i>Sinosenecio</i>
<i>Tetragoga</i>	<i>Pleurospermum</i>	<i>Lastreopsis</i>	<i>Sorosseris</i>
<i>Thunbergia</i>	<i>Pternopetalum</i>	<i>Tectaria</i>	<i>Stenosseris</i>
Aceraceae	<i>Seseli</i>	Aspleniaceae	<i>Tagetes</i>
<i>Acer</i>	<i>Sinocarum</i>	<i>Asplenium</i>	<i>Tanacetum</i>
Actinidiaceae	Aquifoliaceae	Asteraceae	<i>Taraxacum</i>
<i>Actinidia</i>	<i>Ilex</i>	<i>Ainsliaea</i>	<i>Vernonia</i>
<i>Clematoclethra</i>	Araceae	<i>Anaphalis</i>	<i>Wedelia</i>
<i>Saurauia</i>	<i>Alocasia</i>	<i>Artemisia</i>	<i>Xanthium</i>
<i>Sladenia</i>	<i>Amorphophallus</i>	<i>Aster</i>	<i>Youngia</i>
Adiantaceae	<i>Arisaema</i>	<i>Atractylodes</i>	Athyriaceae
<i>Adiantum</i>	<i>Colocasias</i>	<i>Chaetosseris</i>	<i>Allantodia</i>
Amaranthaceae	<i>Pinellia</i>	<i>Chrysanthemum</i>	<i>Athyriopsis</i>
<i>Amaranthus</i>	<i>Pothos</i>	<i>Cicerbita</i>	<i>Athyrium</i>
Angiopteridaceae	<i>Remusatia</i>	<i>Cotula</i>	<i>Cornopteris</i>
<i>Angiopteris</i>	<i>Schismatoglottis</i>	<i>Cremanthodium</i>	<i>Diplazium</i>
Annonaceae	<i>Typhonium</i>	<i>Crepis</i>	<i>Dryoathyrium</i>
<i>Dasymaschalon</i>	Araliaceae	<i>Dolomiaea</i>	<i>Lunathyrium</i>
<i>Fissistigma</i>	<i>Aralia</i>	<i>Doronicum</i>	Balanophoraceae
<i>Goniothalamus</i>	<i>Brassaiopsis</i>	<i>Dubyaea</i>	<i>Balanophora</i>

- Balsaminaceae**
Impatiens
- Begoniaceae**
Begonia
- Berberidaceae**
Berberis
Dysosma
Epimedium
Mahonia
Nandina
- Betulaceae**
Betula
Carpinus
Corylus
- Bolbitidaceae**
Bolbitis
- Boraginaceae**
Craniospermum
Eritrichium
Heliotropium
Lappula
Mertensia
Myosotis
Trigonotis
- Brassicaceae**
Alyssum
Aphragmus
Arabis
Barbarea
Cardamine
Chorispora
Dilophia
Dimorphostemon
Dontostemon
Draba
Erysimum
Eutrema
Goldbachia
Lepidium
Lignariella
Matthiola
Neomartinella
Orychophragmus
Parrya
Pegaeophyton
Phaeonychium
Platycraspedum
Rorippa
Sisymbrium
Smelowskia
Synstemon
Taphrospermum
Tauscheria
- Torularia*
Yinshania
- Burmanniaceae**
Burmannia
Gymnosiphon
- Buxaceae**
Buxus
Sarcococca
- Callitrichaceae**
Callitriche
- Calycanthaceae**
Calycanthus
Chimonanthus
- Campanulaceae**
Adenophora
Campanula
- Capparaceae**
Capparis
Stixis
- Caprifoliaceae**
Abelia
Lonicera
Sambucus
Viburnum
- Caryophyllaceae**
Arenaria
Cerastium
Dianthus
Pseudostellaria
Silene
Stellaria
- Celastraceae**
Celastrus
Dipentodon
Euonymus
Glyptopetalum
Maytenus
Microtropis
- Cheiropleuriaceae**
Cheiropleuria
- Chenopodiaceae**
Chenopodium
Suaeda
- Chloranthaceae**
Chloranthus
- Cistaceae**
Helianthemum
- Clusiaceae**
Garcinia
Hypericum
- Combretaceae**
Combretum
Terminalia
- Commelinaceae**
Belosynapsis
- Connaraceae**
Connarus
- Convolvulaceae**
Ipomoea
- Cornaceae**
Aucuba
Cornus
Dendrobenthamia
Helwingia
Mastixia
- Crassulaceae**
Hylotelephium
Kalanchoe
Orostachys
Rhodiola
Sedum
Sinocrassula
- Cruciferae**
Solms-laubachia
- Cucurbitaceae**
Cucumis
Gymnopetalum
Hemsleya
Hodgsonia
Momordica
Solena
Thladiantha
Zehneria
- Cupressaceae**
Cupressus
Juniperus
Thuja
- Cyatheaceae**
Alsophila
Sphaeropteris
- Cycadaceae**
Cycas
- Cyperaceae**
Carex
Cyperus
Fimbristylis
Kobresia
Pycurus
Scleria
- Davalliaceae**
Arthropteris
Davallia
- Dennstaedtiaceae**
Microlepia
- Dioscoreaceae**
Dioscorea
- Dipsacaceae**
Scabiosa
- Dipterocarpaceae**
Dipterocarpus
- Hopea*
Shorea
Vatica
- Dryopteridaceae**
Arachniodes
Cyrtogonellum
Cyrtomium
Dryopteris
Polystichum
- Ebenaceae**
Diospyros
- Elaeagnaceae**
Elaeagnus
Hippophae
- Elaeocarpaceae**
Elaeocarpus
Sloanea
- Elaphoglossaceae**
Elaphoglossum
- Empetraceae**
Empetrum
- Ephedraceae**
Ephedra
- Ericaceae**
Agapetes
Gaultheria
Rhododendron
Vaccinium
- Eriocaulaceae**
Eriocaulon
Acalypha
Blachia
Croton
Drypetes
Euphorbia
Lasiococca
Leptopus
Mallotus
Phyllanthus
Sauropus
- Fabaceae**
Adenantha
Alysicarpus
Amphicarpaea
Astragalus
Bauhinia
Butea
Caesalpinia
Campylotropis
Caragana
Chesniella
Cladrastis
Codariocalyx
Crotalaria
Dalbergia

Appendix III List of Families and Genera (According to *Flora of China*)

Acanthaceae	<i>Cortia</i>	Arecaceae	<i>Faberia</i>
<i>Acanthus</i>	<i>Ferula</i>	<i>Arenga</i>	<i>Flaveria</i>
<i>Asystasia</i>	<i>Harrysmithia</i>	<i>Calamus</i>	<i>Frolovia</i>
<i>Barleria</i>	<i>Heracleum</i>	<i>Licuala</i>	<i>Gerbera</i>
<i>Codonacanthus</i>	<i>Hydrocotyle</i>	<i>Pinanga</i>	<i>Gnaphalium</i>
<i>Eranthemum</i>	<i>Libanotis</i>	<i>Salacca</i>	<i>Gnomophalium</i>
<i>Gymnostachyum</i>	<i>Ligusticum</i>	<i>Wallichia</i>	<i>Gymnocoronis</i>
<i>Justicia</i>	<i>Lithosciadium</i>	Aristolochiaceae	<i>Gynura</i>
<i>Leptostachya</i>	<i>Meeboldia</i>	<i>Aristolochia</i>	<i>Helianthus</i>
<i>Mackaya</i>	<i>Melanosciadium</i>	<i>Asarum</i>	<i>Himalaiella</i>
<i>Pararuellia</i>	<i>Notopterygium</i>	Asclepiadaceae	<i>Hypochaeris</i>
<i>Phlogacanthus</i>	<i>Oreomyrrhis</i>	<i>Cynanchum</i>	<i>Inula</i>
<i>Pseuderanthemum</i>	<i>Ostericum</i>	<i>Dischidia</i>	<i>Ixeridium</i>
<i>Rungia</i>	<i>Peucedanum</i>	<i>Heterostemma</i>	<i>Klasea</i>
<i>Staurogyne</i>	<i>Physospermopsis</i>	<i>Hoya</i>	<i>Leibnitzia</i>
<i>Strobilanthes</i>	<i>Pleurospermum</i>	<i>Marsdenia</i>	<i>Leontopodium</i>
<i>Thunbergia</i>	<i>Pternopetalum</i>	<i>Periploca</i>	<i>Ligularia</i>
Aceraceae	<i>Seseli</i>	Aspleniaceae	<i>Melanthera</i>
<i>Acer</i>	<i>Sinocarum</i>	<i>Asplenium</i>	<i>Myriactis</i>
Actinidiaceae	<i>Tordyliopsis</i>	<i>Hymenasplenium</i>	<i>Nabalus</i>
<i>Actinidia</i>	<i>Zosima</i>	Asteraceae	<i>Nannoglottis</i>
<i>Clematoclethra</i>	Aquifoliaceae	<i>Acmella</i>	<i>Notoseris</i>
<i>Saurauia</i>	<i>Ilex</i>	<i>Ageratina</i>	<i>Paraprenanthes</i>
Adoxaceae	Araceae	<i>Ainsliaea</i>	<i>Parasenecio</i>
<i>Sambucus</i>	<i>Alocasia</i>	<i>Anaphalis</i>	<i>Pertya</i>
<i>Viburnum</i>	<i>Amorphophallus</i>	<i>Archiserratula</i>	<i>Picris</i>
Amaranthaceae	<i>Arisaema</i>	<i>Artemisia</i>	<i>Podospermum</i>
<i>Amaranthus</i>	<i>Colocasia</i>	<i>Askellia</i>	<i>Psephellus</i>
Annonaceae	<i>Pinellia</i>	<i>Aster</i>	<i>Pseudoconyza</i>
<i>Dasymaschalon</i>	<i>Pothos</i>	<i>Atractylodes</i>	<i>Rhaponticoides</i>
<i>Fissistigma</i>	<i>Remusatia</i>	<i>Austroeupatorium</i>	<i>Rhaponticum</i>
<i>Goniothalamus</i>	<i>Schismatoglottis</i>	<i>Chrysanthemum</i>	<i>Saussurea</i>
<i>Miliusa</i>	<i>Typhonium</i>	<i>Cicerbita</i>	<i>Senecio</i>
<i>Mitrephora</i>	Araliaceae	<i>Clibadium</i>	<i>Sheareria</i>
<i>Orophea</i>	<i>Aralia</i>	<i>Cotula</i>	<i>Sinoleontopodium</i>
<i>Polyalthia</i>	<i>Brassaiopsis</i>	<i>Cremanthodium</i>	<i>Sinosenecio</i>
<i>Pseuduvaria</i>	<i>Dendropanax</i>	<i>Crepis</i>	<i>Sonchella</i>
<i>Trivalvaria</i>	<i>Eleutherococcus</i>	<i>Dolomiaea</i>	<i>Sorosseris</i>
<i>Uvaria</i>	<i>Kalopanax</i>	<i>Doronicum</i>	<i>Tagetes</i>
Apiaceae	<i>Macropanax</i>	<i>Dubyaea</i>	<i>Tanacetum</i>
<i>Acronema</i>	<i>Metapanax</i>	<i>Duhaldea</i>	<i>Taraxacum</i>
<i>Angelica</i>	<i>Panax</i>	<i>Eleutheranthera</i>	<i>Vernonia</i>
<i>Arcuatopterus</i>	<i>Pentapanax</i>	<i>Emilia</i>	<i>Xanthium</i>
<i>Bupleurum</i>	<i>Schefflera</i>	<i>Epilasia</i>	<i>Youngia</i>
<i>Chamaesium</i>	Araucariaceae	<i>Erigeron</i>	Athyriaceae
<i>Conioselinum</i>	<i>Araucaria</i>	<i>Eupatorium</i>	<i>Athyrium</i>

- Cornopteris*
Deparia
Diplazium
Aucubaceae
Aucuba
Balanophoraceae
Balanophora
Balsaminaceae
Impatiens
Begoniaceae
Begonia
Berberidaceae
Berberis
Dysosma
Epimedium
Mahonia
Nandina
Betulaceae
Betula
Carpinus
Corylus
Boraginaceae
Craniospermum
Eritrichium
Heliotropium
Lappula
Mertensia
Myosotis
Trigonotis
Brassicaceae
Alyssum
Aphragmus
Arabis
Baimashania
Barbarea
Cardamine
Chorispora
Desideria
Dilophia
Dontostemon
Draba
Erysimum
Eurycarpus
Eutrema
Goldbachia
Lepidium
Lepidostemon
Lignariella
Matthiola
Neomartinella
Neotorularia
Oreoloma
Orychophragmus
Parrya
Pegaeophyton
Phaeonychium
Platycraspedum
Rorippa
Sinosophiopsis
Sisymbrium
Smelowskia
Solms-laubachia
Synstemon
Taphrospermum
Tauscheria
Yinshania
Burmanniaceae
Burmattia
Gymnosiphon
Thismia
Buxaceae
Buxus
Sarcococca
Cabombaceae
Cabomba
Callitrichaceae
Callitriche
Calycanthaceae
Calycanthus
Chimonanthus
Campanulaceae
Adenophora
Campanula
Triodanis
Capparaceae
Capparis
Stixis
Caprifoliaceae
Lonicera
Caryophyllaceae
Arenaria
Cerastium
Dianthus
Pseudostellaria
Silene
Stellaria
Celastraceae
Celastrus
Euonymus
Glyptopetalum
Gymnosporia
Loeseneriella
Maytenus
Microtropis
Chenopodiaceae
Chenopodium
Dysphania
Krascheninnikovia
Suaeda
Chloranthaceae
Chloranthus
Cistaceae
Helianthemum
Cleomaceae
Arivela
Cleoserrata
Tarenaya
Clusiaceae
Garcinia
Hypericum
Lianthus
Combretaceae
Combretum
Terminalia
Commelinaceae
Belosynapsis
Connaraceae
Connarus
Convolvulaceae
Ipomoea
Cornaceae
Cornus
Crassulaceae
Hylotelephium
Kalanchoe
Orostachys
Phedimus
Rhodiola
Sedum
Sinocrassula
Cucurbitaceae
Cucumis
Gymnopetalum
Hemsleya
Hodgsonia
Melothria
Momordica
Scopellaria
Sinobaijiana
Solena
Thladiantha
Zehneria
Cupressaceae
Cupressus
Juniperus
Thuja
Cyatheaceae
Alsophila
Sphaeropteris
Cycadaceae
Cycas
Cymodoceaceae
Cymodocea
Cyperaceae
Carex
Cyperus
Fimbristylis
Kobresia
Pycneus
Schoenoplectus
Scleria
Davalliaceae
Davallia
Dennstaedtiaceae
Microlepia
Dioscoreaceae
Dioscorea
Dipentodontaceae
Dipentodon
Dipsacaceae
Scabiosa
Dipteridaceae
Cheiropleuria
Dipterocarpaceae
Dipterocarpus
Hopea
Shorea
Vatica
Dryopteridaceae
Arachniodes
Bolbitis
Ctenitis
Cyrtomium
Dryopteris
Elaphoglossum
Lastreopsis
Polystichum
Teratophyllum
Ebenaceae
Diospyros
Elaeagnaceae
Elaeagnus
Hippophae
Elaeocarpaceae
Elaeocarpus
Sloanea
Ephedraceae
Ephedra
Ericaceae
Agapetes
Empetrum
Gaultheria
Rhododendron
Vaccinium
Eriocaulaceae
Eriocaulon
Euphorbiaceae
Acalypha
Blachia
Croton
Drypetes
Euphorbia
Gymnanthes

Appendix IV List of Journals

- Acta Botanica Boreali-Occidentalia Sinica**, 西北植物学报, 西北植物研究 (1981-1984). ISSN: 1000-4025. China: Yangling 1981-.
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Appendix V List of Books

A Monograph of Codonopsis and Allied Genera (Campanulaceae). 2015. Pages: 270.

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ISBN: 978-0-12-801933-7

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FARJON Aljos

United Kingdom. Surrey: Royal Botanic Gardens, Kew.

ISBN: 182460684

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HO Ting-nong, LIU Shang-wu

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ISBN: 7-03-009190-6

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TEBBITT Mark C.

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ISBN: 978-1930723818

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ISBN: 978-1930723146

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ISBN: 978-7-03-046625-9

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ISBN: 978-7030086440

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ISBN: 7030129199

Flora Reipublicae Popularis Sinicae Tomus 9 (2), 中国植
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LIU Liang

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ISBN: 978-7030102782

Flora Reipublicae Popularis Sinicae Tomus 12, 中国植物
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HU Chia-chi

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Pages: 744.

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Pages: 929.

PENG Hua

Appendix VI List of Herbaria

A Herbarium of the Arnold Arboretum, Harvard University
United States. Massachusetts. Cambridge.

AA Herbarium, Ministry of Science, Academy of Sciences
Kazakhstan. Alma-Ata.

AAH[†] Herbarium of the Arnold Arboretum, Harvard
University (Herbarium Code is no longer in use)
United States. Massachusetts. Jamaica Plain.

AAU Herbarium, Science Museums, Aarhus University
Denmark. Aarhus.

AAUF Dendrological Herbarium, School of Forestry &
Landscape Architecture, Anhui Agricultural University 安
徽农业大学林学与园林学院树木标本室
China. Anhui. Hefei.

ABD Herbarium, Plant and Soil Science Department,
University of Aberdeen
United Kingdom. Scotland. Aberdeen.

ACM Medicinal Herbarium, Chinese Materia Medica
Department, Anhui University of Chinese Medicine 安徽中
医药大学中药资源中心药用植物标本室
China. Anhui. Hefei.

AK Herbarium, Auckland War Memorial Museum
New Zealand. Auckland.

ALTB Herbarium, South-Siberian Botanical Garden, Altai
State University
Russia. Barnaul.

AMES Oakes Ames Orchid Herbarium, Botanical Museum,
Harvard University
United States. Massachusetts. Cambridge.

ANTU Herbarium, Research Institute, Changbai Mountain
National Nature Reserve Administration Bureau 吉林长白
山国家级自然保护区管理局科研所动植物标本室 (今吉
林省长白山科学研究院动植物标本馆)
China. Jilin. Antu.

ANU Herbarium of Anhui University 安徽大学植物标本馆
China. Anhui. Hefei.

ANUB Herbarium, College of Life Sciences, Anhui Normal
University 安徽师范大学生命科学学院植物标本室
China. Anhui. Wuhu.

ARUN Herbarium, Botanical Survey of India, “Arunachal
Pradesh” Regional Centre
India. “Arunachal Pradesh”. Itanagar.

ASSAM Botanical Survey of India, Eastern Regional Centre
India. Meghalaya. Shillong.

ATCH Herbarium, Tropical Crops Genetic Resources Institute,
Chinese Academy of Tropical Agricultural Sciences 中国热
带农业科学院热带作物品种资源研究所植物标本室
China. Hainan. Haikou.

AU Herbarium, School of Life Sciences, Xiamen University
厦门大学生命科学院植物标本室
China. Fujian. Xiamen.

B Herbarium, Botanischer Garten und Botanisches Museum
Berlin-Dahlem, Zentraleinrichtung der Freien Universität Berlin
Germany. Berlin.

BAS Herbarium, Department of Environmental Sciences -
Botany, University of Basel
Switzerland. Bottmingen.

BGH Herbarium, Botanical Garden, University of Malakand
Pakistan. Khyber Pakhtunkhwa. Chakdara.

BISH Herbarium Pacificum, Department of Natural Sciences,
Bishop Museum
United States. Hawaii. Honolulu.

BJ Herbarium, Guizhou University of Engineering Science
(Bijie University) 贵州工程应用技术学院 (毕节学院) 植
物标本室
China. Guizhou. Bijie.

BJFC Museum, Beijing Forestry University 北京林业大学
博物馆
China. Beijing.

BJM Herbarium, Beijing Museum of Natural History 北京
自然博物馆植物标本室

[†] The Dagger symbol indicates that the herbarium is inactive.

- China. Beijing.
- BK** Bangkok Herbarium
Thailand. Bangkok.
- BKF** The Forest Herbarium, National Park, Wildlife and Plant Conservation Department
Thailand. Bangkok.
- BLAT** Blatter Herbarium, Botany Department, St. Xavier's College
India. Maharashtra. Mumbai.
- BM** Herbarium, Algae, Fungi and Plants Division, The Natural History Museum
United Kingdom. England. London.
- BNU** Herbarium, Biology Department, College of Life Sciences, Beijing Normal University 北京师范大学生命科学学院植物标本室
China. Beijing.
- BO** Herbarium Bogoriense, Botany Division, Research Centre for Biology
Indonesia. Cibinong.
- BR** Herbarium, Collections, Botanic Garden Meise
Belgium. Meise.
- BSA** Herbarium, Ministry of Environment and Forests, Botanical Survey of India, Central Regional Centre
India. Uttar Pradesh. Allahabad.
- BSD** Herbarium, Botanical Survey of India, Northern Regional Centre
India. Uttarakhand. Dehra Dun.
- BSHC** Herbarium, Botanical Survey of India, Sikkim Himalayan Circle
India. Sikkim. Gangtok.
- BSI** Herbarium, Ministry of Environment and Forests, Botanical Survey of India, Western Circle
India. Maharashtra. Pune.
- C** Herbarium C, Natural History Museum of Denmark, University of Copenhagen
Denmark. Copenhagen.
- CAF** Dendrological Herbarium, Institute of Forestry, Chinese Academy of Forestry 中国林业科学研究院森林植物标本馆
China. Beijing.
- CAL** Central National Herbarium, Botanical Survey of India
India. West Bengal. Howrah.
- CALI** Herbarium, Botany Department, University of Calicut
India. Kerala. Calicut.
- CANT** Herbarium, College of Forestry and Landscape Architecture, South China Agricultural University 华南农业大学林学与风景园林学院树木标本室
China. Guangdong. Guangzhou.
- CAS** Herbarium, Department of Botany, Institute for Biodiversity Science and Sustainability, California Academy of Sciences
United States. California. San Francisco.
- CBU** Herbarium, School of Life Science, College of Natural Science, Chungbuk National University
Korea. Chungbuk. Cheongju.
- CCNU** Herbarium, School of Life Sciences, Central China Normal University 华中师范大学生命科学学院植物标本馆
China. Hubei. Wuhan.
- CDBI** Herbarium, Chengdu Institute of Biology, Chinese Academy of Sciences 中国科学院成都生物研究所植物标本室
China. Sichuan. Chengdu.
- CDC** Herbarium, Chengdu Institute for Food and Drug Control (Chengdu Institute for Drug Control) 成都市食品药品检验研究院 (成都药检所) 植物标本室
China. Sichuan. Chengdu.
- CGE** Cambridge University Herbarium, Plant Sciences Department, Sainsbury Laboratory, Cambridge University
United Kingdom. England. Cambridge.
- CHIA** Herbarium, Department of Forestry and Natural Resources, College of Agriculture, "National" Chiayi University ("National" Chiayi Agricultural College)
China. Taiwan. Chiayi.
- CIS** Herbarium, Institute of Geographic Sciences and Natural Resources Research, Chinese Academy of Sciences (Commission for Integrated Survey of Natural Resources, Academia Sinica and State Planning Commission) 中国科学院地理科学与资源研究所 (中国科学院-国家计划委员会自然资源综合考察委员会) 植物标本室
China. Beijing.
- CMMI** Herbarium, National Resource Center for Chinese Materia Medica, China Academy of Chinese Medical Sciences (Chinese Academy of Traditional Medicine) 中国中医科学院 (中国中医研究院) 中药资源中心标本馆
China. Beijing.
- CMU** Herbarium, Faculty of Pharmacy, Chiang Mai University

Thailand. Chiang Mai.

CN Herbarium, Laboratoire de Biologie et Biotechnologies Marines (Equipe Phycologie), Université de Caen France. Caen.

CPU Herbarium, Pharmacy Museum, China Pharmaceutical University 中国药科大学药学博物馆植物标本室 China. Jiangsu. Nanjing.

CSFI Dendrological Herbarium, College of Forestry, Central South University of Forestry and Technology 中南林业科技大学林学院森林植物标本室 China. Hunan. Changsha.

CSH Shanghai Chenshan Herbarium 上海辰山植物标本馆 China. Shanghai.

CTC Biological Herbarium III, College of Life Sciences, Chongqing Normal University 重庆师范大学生命科学学院植物标本室 China. Chongqing.

CTS Herbarium, College of Forestry and Life Sciences, Chongqing University of Arts and Sciences (Chongqing Teachers College) 重庆文理学院 (重庆师范高等专科学校) 林学与生命科学学院植物标本室 China. Chongqing. Yongzhou.

CUH Calcutta University Herbarium, Department of Botany, Taxonomy and Biosystematics, University of Calcutta India. West Bengal. Kolkata.

CUHK Shiu-Ying Hu Herbarium, School of Life Sciences, The Chinese University of Hong Kong 香港中文大學生命科學學院植物標本室 China. Hong Kong.

DD Herbarium, Systematic Botany Discipline, Botany Division, Forest Research Institute, Indian Council of Forestry Research and Education India. Uttar Pradesh. Dehra Dun.

DLU Herbarium, Da Lat University Vietnam. Da Lat.

E Herbarium, Royal Botanic Garden Edinburgh United Kingdom. Scotland. Edinburgh.

EDC Herbarium, Hubei Institute for Drug Control 湖北省药品监督管理局植物标本室 China. Hubei. Wuhan.

EMA Herbarium, Sichuan Food and Drug School (Sichuan School of Chinese Materia Medica) 四川省食品药品学校

(四川省中药学校) 植物标本室 China. Sichuan. Emeishan.

F Herbarium, Botany Department, Field Museum of Natural History United States. Illinois. Chicago.

FAN Herbarium, Museum of Fanjingshan National Nature Reserve 梵净山国家级自然保护区博物馆植物标本室 China. Guizhou. Jiangkou.

FHO Daubeny Herbarium, Department of Plant Sciences, University of Oxford United Kingdom. England. Oxford.

FI Herbarium Universitatis Florentinae, Botanical Section, Natural History Museum Italy. Firenze.

FJFC Dendrological Herbarium, College of Forestry, Fujian Agriculture and Forestry University (Fujian Forestry College) 福建农林大学 (福建林学院) 林学院树木标本室 China. Fujian. Fuzhou.

FJSI Herbarium, Laboratory of Phytotaxonomy, Fujian Institute of Subtropical Botany 福建省亚热带植物研究所植物分类室标本室 China. Fujian. Xiamen.

FLAS University of Florida Herbarium, Florida Museum of Natural History United States. Florida. Gainesville.

FMP Medicinal Herbarium, Fujian Academy of Traditional Chinese Medicine and Pharmacology 福建省中医药研究院药用植物标本室 China. Fujian. Fuzhou.

FNU Herbarium, College of Life Sciences, Fujian Normal University 福建师范大学生命科学学院植物标本室 China. Fujian. Fuzhou.

FU Herbarium, Department of Forest and Forest Products Sciences, Laboratory of Wood Science, Faculty of Agriculture, Kyushu University Japan. Fukuoka.

FUS Herbarium, Biology Department, School of Life Sciences, Fudan University 复旦大学生命科学学院植物标本室 China. Shanghai.

G Herbarium, Conservatoire et Jardin botaniques de la Ville de Genève Switzerland. Genève.

- GAFS** Dendrological Herbarium, Ganzhou Forestry School
江西省赣州林业学校树木标本室
China. Jiangxi. Ganzhou.
- GAUA** Herbarium, College of Agriculture, Guangxi University
广西大学农学院植物标本室
China. Guangxi. Nanning.
- GAUF** Dendrological Herbarium, College of Forestry,
Gansu Agricultural University 甘肃农业大学林学院森林
植物标本室
China. Gansu. Lanzhou.
- GB** Herbarium GB, Department of Biological and
Environmental Sciences, University of Gothenburg
Sweden. Göteborg.
- GDMM** Medical Herbarium, Guangdong Institute of
Traditional Chinese Medicine 广东省中药研究所药用植
物标本室
China. Guangdong. Guangzhou.
- GENT** Herbarium, Department of Biology, Ghent University
Belgium. Ghent.
- GF** Dendrological Herbarium, Guizhou Academy of
Forestry 贵州省林业科学研究院维管束植物标本室
China. Guizhou. Guiyang.
- GH** Gray Herbarium, Harvard University
United States. Massachusetts. Cambridge.
- GNUG** Herbarium, School of Geography & Environmental
Science, Guizhou Normal University 贵州师范大学地理
与环境科学学院植物标本室
China. Guizhou. Guiyang.
- GOET** Herbarium, Department of Systematic Botany,
Albrecht von Haller Institute of Plant Sciences, Universität
Göttingen Herbarium
Germany. Göttingen.
- GSFS** Dendrological Herbarium, Gansu Forestry Polytechnic
(Gansu Forestry School) 甘肃林业职业技术学院 (甘肃省
林业学校) 植物标本馆
China. Gansu. Tianshui.
- GU** Herbarium, Department of Biology, Gotland University
Sweden. Visby.
- GXCM** Herbarium, Medical Exhibition Center, Guangxi
University of Chinese Medicine 广西中医药大学医药会
展中心腊叶标本室
China. Guangxi. Nanning.
- GXDC** Herbarium, Guangxi Institute for Food and Drug
Control 广西壮族自治区食品药品检验所标本室
China. Guangxi. Nanning.
- GXEM** Ethnomedicinal Herbarium, Guangxi Institute of
Ethnomedicine 广西壮族自治区民族医药研究院民族药
标本室
China. Guangxi. Nanning.
- GXF** Herbarium, Guangxi Forest Inventory and Planning
Institute 广西壮族自治区林业勘测设计院植物标本室
China. Guangxi. Nanning.
- GXFI** Herbarium, Guangxi Zhuang Autonomous Region
Forestry Research Institute (Guangxi Forestry Institute) 广
西壮族自治区林业科学研究院 (广西林业科学研究所)
植物标本室
China. Guangxi. Nanning.
- GXFS** Dendrological Herbarium, Guangxi Eco-engineering
Vocational and Technical College (Guangxi Forestry School)
广西生态工程职业技术学院 (广西林业学校) 树木标本
室
China. Guangxi. Liuzhou.
- GXMG** Herbarium, Guangxi Botanical Garden of Medicinal
Plants 广西药用植物园植物标本室
China. Guangxi. Nanning.
- GXMI** Herbarium, Guangxi Institute of Chinese Medicine &
Pharmaceutical Science (Guangxi Institute of Traditional
Medical and Pharmaceutical Sciences) 广西中医药研究院
植物标本馆
China. Guangxi. Nanning.
- GXNM** Herbarium, Natural History Museum of Guangxi 广
西自然博物馆植物标本室
China. Guangxi. Nanning.
- GXSP** Herbarium, Guangxi Medical College (Guangxi
School of Pharmacy) 广西卫生职业技术学院 (广西药科
学校) 植物标本室
China. Guangxi. Nanning.
- GZAC** Dendrological Herbarium, College of Forestry,
Guizhou University (Guizhou Agricultural College) 贵州大
学 (贵州农学院) 林学院树木标本室
China. Guizhou. Guiyang.
- GZTM** Medicinal Herbarium, Guizhou University of
Traditional Chinese Medicine (Guizhou Institute of
Traditional Chinese Medicine) 贵州中医药大学 (贵州省
中医药研究院) 药学院标本室
China. Guizhou. Guiyang.
- GZU** Herbarium, Institut für Pflanzenwissenschaften (Institute
for Plant Sciences), Karl-Franzens-Universität Graz