

Updated global analysis for ex situ conservation of *Rhododendron* L. (Ericaceae)



Report to Botanic Gardens Conservation International

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Frontispiece: *Rhododendron sinonuttallii* a Vulnerable species from China and Myanmar, at Pukeiti Garden in New Zealand.

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Executive Summary

The genus *Rhododendron*, while large and complex and presenting a number of challenges for *ex situ* conservation, is also a useful exemplar for the methodology of conservation planning. This report summarises current knowledge on the range of taxa in cultivation in December 2017 and will underpin a workshop on *ex situ* conservation of *Rhododendron*, organised by Botanic Gardens Conservation International (Richmond, UK) and to be held at Oak Spring Garden, Upperville, Virginia, in April 2018.

A key driver for plant conservation is the Global Strategy for Plant Conservation (IUCN 2011) which sets out a number of Targets for conservation action, with Botanic Gardens Conservation International (BGCI) being an international leader for Target 2 (Red List assessment) and Target 8 (*Ex situ* conservation) of the Global Strategy. In particular, Target 8 calls for 75% of Red List taxa to be in cultivation by 2020 (IUCN 2011). In 2011 BGCI completed the initial Red List assessment for *Rhododendron* (Gibbs et al. 2011) and in 2012 undertook a survey of 304 botanic garden collections (BGCI 2012) which found that 770 of the 1157 taxa assessed by Gibbs et al. (2011) were in cultivation at that time. Subsequent research (MacKay et al. 2016; MacKay & Gardiner 2017a; MacKay & Gardiner 2017b; MacKay et al. 2017) also included additional assessments for subgenus *Vireya* (Argent 2015) and examined a set of 1215 taxa, finding that 844 taxa were in cultivation in March 2017 (MacKay et al. 2017). Inclusion of data from the Rhododendron Species Botanical Garden (Hootman 2017), and another 17 Red List assessments of species newly described by various authors has expanded the range of taxa, requiring a new analysis to inform the 2018 Virginia workshop.

The analysis reported here examines a set of 1386 *Rhododendron* taxa of which 1017 are ‘in cultivation’ as defined in this research. Key findings are that, while 73% of all taxa and 61% of Red List taxa are ‘in cultivation’, there is considerable variation in the representation of taxa from different Red List categories, subgenera, and countries of origin. Presence of wild-source material also varies, indicating that some groups have a greater urgency for conservation action than others. These patterns of representation will be examined at the 2018 workshop, and will be used to develop an international *ex situ* conservation strategy and a network of collections for conservation of *Rhododendron*.

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R. scopulorum, China, VU



R. genestierianum, China, Myanmar, NT



R. pseudochrysanthum, Taiwan, VU



R. suioienhensis (wild collected), Vietnam, DD



R. decorum (wild collected), China, Myanmar, LC

Commentary

Premise

In 2011 BGCI began the process of conservation planning for *Rhododendron* with the publication of the Red List assessment (Gibbs et al. 2011), which was followed in 2015 by an update for subgenus *Vireya* (Argent 2015), and accompanied by a survey of 304 *ex situ* collections in 2012 (BGCI 2012). Subsequently, a New Zealand research group examined priorities for *ex situ* conservation among the 1215 taxa of *Rhododendron* that were assessed by Gibbs et al. (2011) and Argent (2015) and with a focus on the significant collections that were identified in the 2012 survey (BGCI 2012), (MacKay et al. 2016; MacKay & Gardiner 2017a; MacKay et al. 2017; MacKay & Gardiner 2017b; MacKay & Hootman 2017). Key findings were that subgenera *Vireya* and *Azaleastrum* should have highest priority for *ex situ* conservation (MacKay & Gardiner 2017a), that taxa from China and Indonesia should have the highest priority for *ex situ* conservation of taxa overall (MacKay & Gardiner 2017b), that taxa from New Guinea should have the highest priority for subgenus *Vireya* (MacKay et al. 2016), and that the collections at the Rhododendron Species Botanical Garden in the USA (MacKay & Hootman 2017) and Pukeiti in New Zealand (MacKay et al. 2017) should be added to the significant global collections already identified by BGCI in 2012 (BGCI 2012). Further to these analyses, the MacKay research dataset has been expanded with 17 new taxa that have been described since 2010 and Red List assessed by their respective authors, as well as another 154 valid but Not Evaluated taxa. The expanded dataset increases the number of taxa in cultivation from 844 (MacKay et al. 2017) to 1017, including 105 taxa that are not recorded in the database at Botanic Gardens Conservation International (BGCI). The increased number of taxa, and changes in several data characteristics, indicate the need for further analysis. Such analysis will inform the 2018 *Rhododendron* conservation workshop and facilitate further planning for *ex situ* conservation of *Rhododendron* and the development of a network of *ex situ* collections.

Method

The purpose of this analysis is to describe the presence in cultivation of 1386 *Rhododendron* taxa and the extent to which wild-source material is in cultivation; taxa were examined according to Red List category, as well as subgenus, and country of origin. The present dataset was developed from the previous datasets of 1215 taxa (MacKay et al. 2016; MacKay & Gardiner 2017a; MacKay et al. 2017; MacKay & Gardiner 2017b; MacKay 2017; MacKay & Hootman 2017) with the addition of 17 taxa that were Red List assessed by authors other than Gibbs et al. (2011) or Argent (2015) and 154 Not Evaluated taxa. (Appendix One lists the taxa that are in the dataset.) The set of 1386 taxa is comprised of:

- 1232 taxa that have been Red List assessed - 1215 taxa assessed by Gibbs et al. (2011) or Argent (2015) and 17 other taxa Red List assessed by various authors (Chen et al. 2010; Chen et al. 2010c; Chen et al. 2010d; Chen et al. 2010e; Chen & Yang et al. 2012; James & Argent 2017; Liao et al. 2015; Ma et al. 2013; Ma et al. 2015; Mao et al. 2013; Mao & Bhaumik 2015; Rai & Adhikari 2012; Yang et al. 2015).
- A further 154 valid taxa that were Not Evaluated; names of these taxa were checked using Chamberlain et al. (1996), Harmaja (1998, 2002), Fang et al. (2005), Craven (2011), Argent (2015), or various sources for recently named taxa (Cai et al. 2016; Chen

et al. 2010b; Chen & Huang et al. 2012; Cox 2013; Danet 2016; Mao & Bhaumik 2012; Rai & Lama 2017).

'Taxa' as defined here includes species, subspecies, and botanical varieties. Selections or cultivars of species, and natural hybrids are not included (although a few natural hybrids have come in through the Rhododendron Species Botanical Garden data (Hootman 2017)). The many un-named taxa, aff. taxa and *species nova* taxa are not included.

Red List taxa are defined as those in the Red List categories of Extinct (EX), Extinct in the Wild (EW), Critically Endangered (CR), Endangered (EN), Vulnerable (VU), Near Threatened (NT), and Data Deficient (DD). (The other two categories are Least Concern (LC) where the taxon is judged to not have any conservation issue, or Not Evaluated (NE) where no assessment has yet been made.)

The 1386 taxa examined comprise 730 Red List taxa (714 assessed by Gibbs et al. (2011) or Argent (2015), and 16 assessed by the authors described above), 502 Least Concern taxa (501 assessed by Gibbs et al. (2011) or Argent (2105) and one assessed by Mao & Bhaumik (2015)), and 154 Not Evaluated taxa.

It should be noted that the 2017 dataset is not simply Gibbs et al. (2011) plus the later additions. Argent (2015), as well as adding 60 assessments, amended another 36 assessments that had earlier been performed by Gibbs et al. (2011), with the result that the numbers of taxa in any particular Red List category in 2017 can be somewhat different to those of 2011.

Countries of origin are as given in Argent (2015) or Gibbs et al. (2011) for the 1215 taxa Red List assessed by those authors, or as given by the respective authors for the other 17 assessed taxa. For the 154 Not Evaluated taxa, countries of origin are as stated by the describing authors for taxa described after 2010 or as according to Fang et al. (2005) or Chamberlain et al. (1996) for any remaining taxa.

Taxa are defined as 'in cultivation' if they are recorded in any one of the data sources used to construct the dataset.

The current dataset was constructed from the following sources: the databases at BGCI (BGCI 2017), Royal Botanic Gardens Edinburgh (RBGE 2017) and Kew (RBGK 2015), Arboretum Wespelaar (<http://www.arboretumwespelaar.be/EN/> accessed 05 January 2017), Pukeiti Garden in New Zealand (TRC 2017), the Rhododendron Species Botanical Garden in the USA (Hootman 2017), the German Genebank Database (<http://www.bundessortenamt.de/internet30/index.php?id=3> accessed 06 January 2017), a list of species in cultivation in Australia (Begg 2009), lists of species offered for sale at Glendoick Nursery, Scotland, (<https://www.glendoick.com/shop/rhododendron.html>, <https://www.glendoick.com/shop/azaleas.html> accessed 26-30 August 2016), lists from about 20 New Zealand private collections, and plants offered for sale by about 50 New Zealand nurseries (a detailed list of sources for the New Zealand work can be found in MacKay et al. 2017). The most recently added component is data from the Database of Asian Plants in Cultivation held at Quarryhill Botanical Garden, California (<http://researcharchive.calacademy.org/research> accessed 19 September 2017).

Wild-source material is reported by Edinburgh, Kew, the Rhododendron Species Botanical Garden, Pukeiti Garden, Arboretum Wespelaar, Glendoick Nursery, some New Zealand collections and some New Zealand nursery sources. Wild-source material is generally not visible in the BGCI data that are publicly available, although occasionally a collector's number will indicate wild-source material.

This dataset focuses on the largest currently known global collections which are the Rhododendron Species Botanical Garden and Royal Botanic Garden Edinburgh (MacKay & Hootman 2017), Pukeiti Garden in New Zealand (MacKay et al. 2017), Royal Botanic Garden Kew (BGCI 2012), and Arboretum Wespelaar in Belgium (BGCI 2012). The BGCI database was used as an indicator of taxa 'in cultivation' as it covers some 1147 sites worldwide and contains 1,363,723 entries of 496,775 taxa, including *Rhododendron* (bgci.org, accessed 02 May 2016). The BGCI survey of 2012 (BGCI 2012) was used as the initial indicator of the largest global collections.

Analyses reported here include:

- Numbers of taxa in each Red List category, with numbers 'in cultivation', and numbers 'in cultivation' for which wild-source material is present (Fig. 1)
- A list of the most endangered taxa (EW, CR, EN) that are present 'in cultivation' (List 1) and those taxa which have wild-source material 'in cultivation' (List 2)
- Numbers of taxa in each subgenus, with numbers 'in cultivation', and numbers 'in cultivation' for which wild-source material is present (Fig. 2)
- Numbers of Red List taxa in each subgenus, with numbers 'in cultivation', and numbers 'in cultivation' for which wild-source material is present (Fig. 3)
- Numbers of taxa from each country of origin, with number 'in cultivation', number 'in cultivation' for which wild-source material is present, numbers 'in cultivation' at the Rhododendron Species Botanical Garden and Royal Botanic Garden Edinburgh, and numbers of taxa at each Garden for which wild-source material is present (Table 1). This comparison highlights these two collections, as they are the two largest currently known world-wide
- Numbers of Red List taxa from each country of origin, with number 'in cultivation', number 'in cultivation' for which wild-source material is present, numbers 'in cultivation' at the Rhododendron Species Botanical Garden and Royal Botanic Garden Edinburgh, and numbers of taxa at each Garden for which wild-source material is present (Table 2)
- A list of the most endangered taxa (CR, EN) that are absent from cultivation (List 3)
- A list of newly described taxa (since 2010) which have been Red List assessed (Table 3)
- A list of the 105 taxa that are recorded in the research dataset as 'in cultivation' but which have no current records on the BGCI database (Table 4).

Key Results

- 1017 taxa are 'in cultivation', comprising 903 assessed taxa (447 Red List, 456 Least Concern) and 114 Not Evaluated taxa (Fig. 1). That is, 73% of the 1232 assessed taxa and 61% of the 730 Red List taxa are 'in cultivation' compared with 67% of assessed taxa and 53% of Red List taxa in 2012 (BGCI 2012).

- By Red List category, Data Deficient taxa have the worst representation ‘in cultivation’ (37%), while Near Threatened (94%), Least Concern (91%) and Vulnerable (82%) taxa have the best results and reach the 75% threshold for Target 8 of the Global Strategy. The other categories do not meet the threshold although Endangered taxa (72%) are close.
- Since 2012 the numbers of most threatened taxa (EW, CR, EN) ‘in cultivation’ has increased, and the extent of wild-source representation has increased (List 1). Conversely, since 2012 three taxa have been lost from cultivation.
- Similarly, since 2012 the number of EW, CR or EN taxa that are represented ‘in cultivation’ by wild-source material has increased (List 2).
- List 3 details those CR or EN taxa that are not presently ‘in cultivation’; if Red List category is considered the key prioritising mechanism, these taxa would take priority for conservation action.
- By subgenus, and considering all taxa (Fig. 2), *Azaleastrum* (45%) and *Tsutsusi* (59%) have the worst representation ‘in cultivation’ (along with 50% of the two taxa of *Candidastrum*). When Red List taxa only are considered (Fig. 3), the worst represented subgenera are *Azaleastrum* (25%), *Tsutsusi* (42%) and *Vireya* (45%).
- Figures 1-3 show similar patterns to previous results (MacKay & Gardiner 2017a; MacKay et al. 2016; MacKay & Gardiner 2017b; MacKay et al. 2017). That is, Data Deficient taxa are poorly represented ‘in cultivation’, as are subgenera *Vireya*, *Azaleastrum* and *Tsutsusi*. In contrast, subgenera *Hymenanthes* and *Rhododendron* are relatively well represented. Least Concern taxa are better represented ‘in cultivation’ than Red List taxa.
- The increase in the recorded numbers of taxa ‘in cultivation’, compared with the earlier MacKay publications, is largely due to the incorporation of data from the Rhododendron Species Botanical Garden (Hootman 2017) and the German Genebank database, and partly from the list of species in cultivation in Australia (Begg 2009).
- By country of origin and considering all taxa, China, Indonesia, Myanmar, and India have the greatest numbers of taxa ‘in cultivation’ (Table 1) – noting that there are many taxa in common among China and Myanmar (see MacKay & Gardiner 2017b for more detail on numbers of shared taxa). Of the ten countries with the greatest numbers of taxa, taxa originating in Nepal (95%), Myanmar (94%), India (94%) and Vietnam and Japan (89%) are well represented ‘in cultivation’ while Indonesia (59%) and Papua New Guinea (PNG) (66%) have the poorest representation.
- Red List taxa by country of origin show that China, Indonesia, Myanmar and India have the greatest numbers of Red List taxa ‘in cultivation’ (Table 2). Of the ten countries with the greatest numbers of Red List taxa ‘in cultivation’, PNG (31%) and Indonesia (37%) have the poorest representation, followed by Malaysia (63%) and China (65%).
- Over time some taxa have come into cultivation and then have apparently been lost again – this could be a recording issue (a database is not totally synchronised with what is alive in the collection) or it could be that taxa are actually dead. For example, in 2015 Edinburgh showed 11 taxa with wild-source material which were not present in the 2017 search.
- Some 100 taxa assessed by Gibbs et al. (2011) have some form of taxonomic debate around their status, while another 88 taxa are from a single wild collection.

- Wild-source material is present for 811 taxa (331 Red List taxa, 414 Least Concern taxa, 66 Not Evaluated taxa). That is, 74% of Red List taxa that are ‘in cultivation’ have one or more wild-source accessions present, while 91% of Least Concern taxa have one or more wild-source accessions present. In 2012 only 175 Red List taxa were represented by wild-source material (BGCI 2012); the increase to 331 taxa is an excellent development.
- While many taxa have wild-source material present, often this appears to be only 1-2 sources on only 1-2 sites. However, not all databases report wild-source material. Furthermore, the current research dataset is focussed on a specific but limited range of collections; increasing the breadth of collections covered is likely to capture more wild-source material. In addition, there is wild-source material in circulation via specialist societies such as the American Rhododendron Society; a range of their seed lists have been obtained but data have not yet been extracted from these sources.
- Detail of numbers of accessions of each taxon or numbers of wild-source accessions of each taxon are not described in these data. The current data are only a partial description of this aspect and further investigation of these details is required.

Assumptions and Limitations

A number of characteristics of the data should be noted:

- The ranking method used in the MacKay analyses of conservation priorities (MacKay & Gardiner 2016; MacKay et al. 2016; MacKay & Gardiner 2017) assumes that key drivers for conservation priorities are Red List status, Data Deficiency (as an indicator of a lack of knowledge), endemism, and (for *ex situ* conservation) absence from cultivation or limited representation in cultivation.
- The previous MacKay analyses have considered priorities among subgenera (MacKay & Gardiner 2017a), priorities within subgenus *Vireya* (MacKay et al. 2016), and priorities among countries of origin (MacKay & Gardiner 2017b). Priorities within the other subgenera are presently under analysis.
- Base subspecies have been ‘lumped’ in this analysis, e.g. *R. aureum* is considered to be synonymous with *R. aureum* ssp. *aureum*.
- The term ‘collection’ refers to an assemblage of living plants held at a particular botanic garden or similar site.
- The identity of plants reported in about 10 New Zealand collections and the collection at the Rhododendron Species Botanical Garden have been verified by one of the authors, otherwise identity is as reported by collection owners or database entries. Our field experience suggests there will be some degree of incorrect labelling encountered in most collections and that verification of collections is an important task.
- This dataset used three primary indicators of taxa in cultivation: (i) the BGCI (2012) survey as an initial indicator of the largest global collections, (ii) subsequent work which identified the Rhododendron Species Botanical Garden (MacKay & Hootman 2017) and Pukeiti Garden (MacKay et al. 2017) as important global collections, and (iii) the BGCI database, with its coverage of more than 1100 sites. It should be noted that while the BGCI survey (BGCI 2012) covered 304 gardens, only about eight were

from Asia and it may transpire that there are large *Rhododendron* collections in Asian locations that hold species of interest. This aspect is also a high priority for further investigation.

Conclusions and Recommendations

- A wide range of *Rhododendron* taxa are ‘in cultivation’, providing an excellent basis for development of an *ex situ* collections network. However, there is some variation in presence ‘in cultivation’ among Red List categories, subgenera and countries of origin, indicating that some groups of taxa require more urgent action than others.
- Neither taxa overall nor Red List taxa presently achieve the 75% required in cultivation to meet Target 8 of the Global Strategy for Plant Conservation. However, Vulnerable and Near Threatened taxa do achieve the threshold, along with Red List taxa from subgenera *Hymenanthes* and *Pentanthera*, and Red List taxa from countries Japan and Vietnam (77%), Philippines (79%), India and Bhutan (92%), and Myanmar (94%). However, in some instances, such as Indonesia and the Philippines, while the taxa may be in cultivation the number of sites on which they are held is insufficient (MacKay & Gardiner 2017b).
- The CR and EN taxa that are ‘in cultivation’ have average numbers of BGCI records per taxon of greater than 6.0, indicating that they are relatively secure in cultivation.
- While 61% of Red List taxa overall are represented ‘in cultivation’ by at least one accession of wild-source material, there is some variation among subgenera and countries of origin. A deeper analysis is needed to describe the number of accessions of different wild-sources that are present in cultivation.
- There is considerable variation in representation of taxa from different countries of origin ‘in cultivation’. When considering the dataset of 1215 taxa, MacKay & Gardiner (2017b) determined that Indonesia and China were priority countries of origin for *ex situ* conservation. It is possible that, with the addition of the recently assessed 17 taxa, many of which come from China, a re-run of the 2017 analysis would place China in the priority position. At the time of writing such an analysis has yet to be undertaken.
- The size of the genus and its broad climatic range means that *ex situ* conservation will require a division of effort, with different sections of the genus, or groups of taxa from different countries of origin being held on different sites.
- If it is decided that all currently named natural hybrids should be included in the dataset, a re-run of the analysis will be needed.
- The inclusion of cultivars of species should be debated as arguably these represent variation of the species, particularly if wild-collected. Such cultivars are presently excluded from the analyses but may be relevant when considering the variation within a single taxon.
- In focussing on the largest collections, so as to capture the range of taxa in cultivation, the current dataset does not presently have the breadth of coverage of which sites hold which groups of taxa. This aspect needs further investigation.
- Further examination of these and other data at the 2018 Virginia workshop should generate an *ex situ* conservation framework for *Rhododendron*, which can also be applied to other genera in the current BGCI *ex situ* conservation programme.

Results

Numbers of taxa in each Red List category that are ‘in cultivation’ and which are represented by wild-source material (Fig. 1)

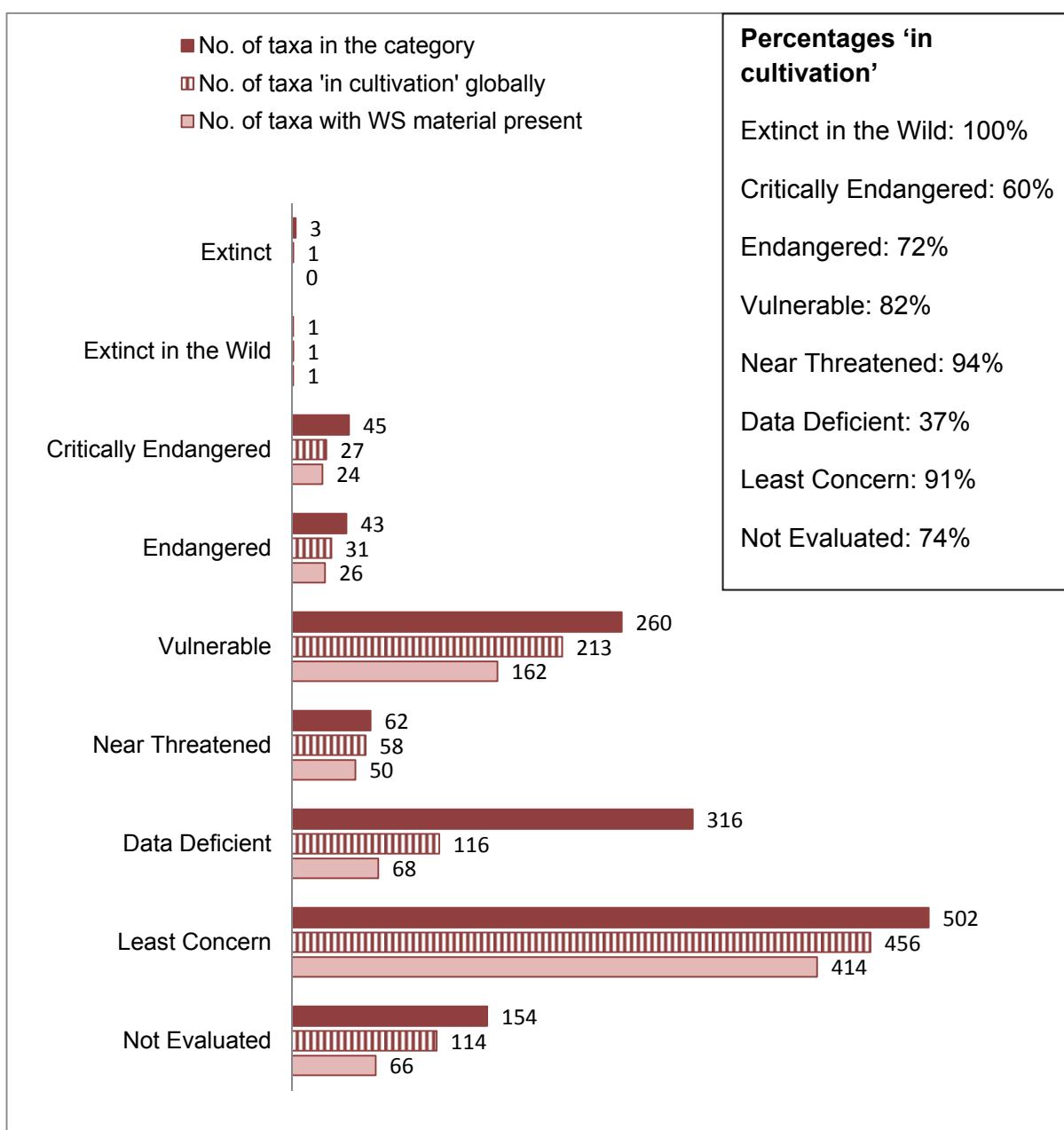


Fig. 1 Red List categories for 1386 *Rhododendron* taxa. Each category shows the number of taxa, the number ‘in cultivation’ in December 2017, and the number of taxa that are represented ‘in cultivation’ by wild-source (WS) material. Total number of taxa ‘in cultivation’ is 1017 (447 Red list, 456 Least Concern and 114 Not Evaluated). Total number of taxa with wild-source material is 811 (331 Red List taxa, 414 Least Concern, 66 Not Evaluated). The one Extinct taxon ‘in cultivation’ is not an error; an otherwise Extinct species is listed on the German Genebank database (once checked this taxon will shift to Extinct in the Wild).

List of 60 of the most threatened taxa that are ‘in cultivation’ in 2017 (List 1)

In 2012 the one Extinct in the Wild taxon, 19 of 36 Critically Endangered taxa, and 28 of 39 Endangered taxa were in cultivation (BGCI 2012). In 2017 the one Extinct in the Wild taxon and the Extinct taxon (that should be reclassified as Extinct in the Wild) are ‘in cultivation’, while the others have changed to 27 of 45 Critically Endangered taxa, and 31 of 43 Endangered taxa being ‘in cultivation’. According to the MacKay database, both groups have an average number of BGCI records per taxon greater than 6.0, indicating that they are relatively secure in cultivation (total number of BGCI records for x taxa in cultivation/ x). Text shaded below indicates taxa with three or fewer BGCI records.

Extinct in the Wild taxa ‘in cultivation’ in 2017 (average 6.0 BGCI records per taxon)

Rhododendron kanehirae, *R. longiflorum* var. *longipetalum* (this taxon is presently listed as Extinct)

27 Critically Endangered taxa ‘in cultivation’ in 2017 (average 6.5 BGCI records per taxon)

Rhododendron acrophilum, *R. amesiae*, *R. auritum*, *R. bainaense*, *R. carstensense*, *R. changii*, *R. chapmanii*, *R. coxianum*, *R. dilatatum* ssp. *satsumense*, *R. eriocarpum* var. *tawadae*, *R. evelyneae*, *R. fleuryi*, *R. formosum* var. *formosum*, *R. griersonianum*, *R. hemsleyanum*, *R. magniflorum*, *R. mechukae*, *R. menduniae*, *R. mianningense*, *R. nymphaeoides*, *R. reynosoi*, *R. rousei*, *R. subansiriense*, *R. taxifolium*, *R. tuhanensis*, *R x wilhelminae*, *R. wilkiei*

Since 2012 *R. linearilobum* and *R. rhombifolium* have been lost from cultivation.

31 Endangered taxa ‘in cultivation’ in 2017 (average 6.4 BGCI records per taxon)

Rhododendron acuminatum, *R. adenosum*, *R. alborugosum*, *R. amagianum*, *R. arboreum* var. *nilagiricum*, *R. baconii*, *R. balangense*, *R. degronianum* ssp. *heptamerum* var. *kyomaruense* *R. eurysiphon*, *R. farinosum*, *R. fletcherianum*, *R. huidongense*, *R. jingangshanicum*, *R. lamrialianum* ssp. *gunsalamianum*, *R. lilacinum*, *R. macabeatum*, *R. madulidii*, *R. mallotum*, *R. meijeri*, *R. nakaharae*, *R. nanophyton* var. *nanophyton*, *R. nitidulum* var. *omeiense*, *R. platypodium*, *R. pubicostatum*, *R. roxieoides*, *R. sanctum*, *R. santapaui*, *R. triumphans*, *R. uwaense*, *R. vellereum*, *R. viscidifolium*

Since 2012 *R. eymae* has been lost from cultivation.

List of 51 of the most threatened taxa that are represented by wild-source material ‘in cultivation’ in 2017 (List 2)

In 2012 a total of 30 of the most endangered taxa were represented in cultivation by wild-source material: the one Extinct in the Wild taxon, 11 Critically Endangered taxa, and 18 Endangered taxa (BGCI 2012). In 2017 wild-source material is present for one Extinct in the Wild taxon, 24 Critically Endangered taxa, and 26 Endangered taxa.

Extinct in the Wild taxon with wild-source material ‘in cultivation’ in 2017 (average 6.0 BGCI records per taxon)

Rhododendron kanehirae

23 Critically Endangered taxa with wild-source material ‘in cultivation’ in 2017 (average 7.2 BGCI records per taxon)

Rhododendron acrophilum, *R. amesiae*, *R. auritum*, *R. bainaense*, *R. carstense*, *R. changii*, *R. chapmanii*, *R. coxianum*, *R. eriocarpum* var. *tawadae*, *R. fleuryi*, *R. formosum* var. *formosum*, *R. griersonianum*, *R. hemsleyanum*, *R. magniflorum*, *R. mechukae*, *R. mendumiae*, *R. mianningense*, *R. nymphaeoides*, *R. reynosoi*, *R. rousei*, *R. subansiriense*, *R. taxifolium*, *R. tuhanensis*, *R. wilkiei*.



26 Endangered taxa with wild-source material ‘in cultivation’ in 2017 (average 7.4 BGCI records per taxon)

Rhododendron acuminatum, *R. adenostom*, *R. alborugosum*, *R. amagianum*, *R. arboreum* var. *nilagiricum*, *R. baconii*, *R. balangense*, *R. degronianum* ssp. *heptamerum* var. *kyomaruense*, *R. farinosum*, *R. fletcherianum*, *R. huidongense*, *R. jingangshanicum*, *R. lamrialianum* ssp. *gunsalamianum*, *R. lilacinum*, *R. macabeanum*, *R. madulidii*, *R. mallotum*, *R. meijeri*, *R. nakaharae*, *R. nanophyton* var. *nanophyton*, *R. nitidulum* var. *omeiense*, *R. platypodium*, *R. pubicostatum*, *R. sanctum*, *R. santapaui*, *R. viscidifolium*.

List of Critically Endangered and Endangered taxa which are absent from cultivation in 2017 (List 3)

Further to the 2012 survey (BGCI 2012), the following taxa are currently absent from *ex situ* collections. BGCI (2012) assigned such taxa a high priority for action because they were absent from cultivation. The present list has several differences from the 2012 list because (i) taxa have moved into and out of cultivation, and (ii) some taxa have moved into or out of the CR and EN categories in the revised assessments made by Argent (2015), and (iii) several of the recently described taxa were placed in these categories by their respective authors (also see Table 3).

18 Critically Endangered (CR) taxa currently absent from *ex situ* collections:

<i>R. boninense</i> (Japan)	<i>R. keiskei</i> var. <i>hypoglaucum</i> (Japan)
<i>R. brachypodium</i> (China)	<i>R. leigongshanense</i> (China)
<i>R. cyrtophyllum</i> (Indonesia)	<i>R. liboense</i> (China)
<i>R. delavayi</i> var. <i>puberulum</i> (China)	<i>R. linearilobum</i> (China)
<i>R. dilatatum</i> var. <i>boreale</i> (Japan)	<i>R. maculatum</i> (China)
<i>R. eriobotryoides</i> (China)	<i>R. monkoboense</i> (Malaysia)
<i>R. guangnanense</i> (China)	<i>R. rhombifolium</i> (China)
<i>R. huangpingense</i> (China)	<i>R. subroseum</i> (China)
<i>R. jinboense</i> (China)	<i>R. zaleucum</i> var. <i>pubifoliun</i> (China, Myanmar)

12 Endangered (EN) taxa currently absent from *ex situ* collections:

<i>R. arunachalense</i> (India)	<i>R. pomense</i> (China)
<i>R. bailieense</i> (China)	<i>R. rawatii</i> (India)
<i>R. cernuum</i> (Indonesia)	<i>R. subenerve</i> (China)
<i>R. eymae</i> (Indonesia)	<i>R. taxoides</i> (Indonesia)
<i>R. kiyosumense</i> ssp. <i>mayebaraeohsumiense</i> (Japan)	<i>R. tenuifolium</i> (China)
<i>R. langbianense</i> (Vietnam)	<i>R. xiaoxueshanense</i> (China)

Numbers of taxa in each subgenus that are 'in cultivation' and which are represented by wild-source material (Fig. 2)

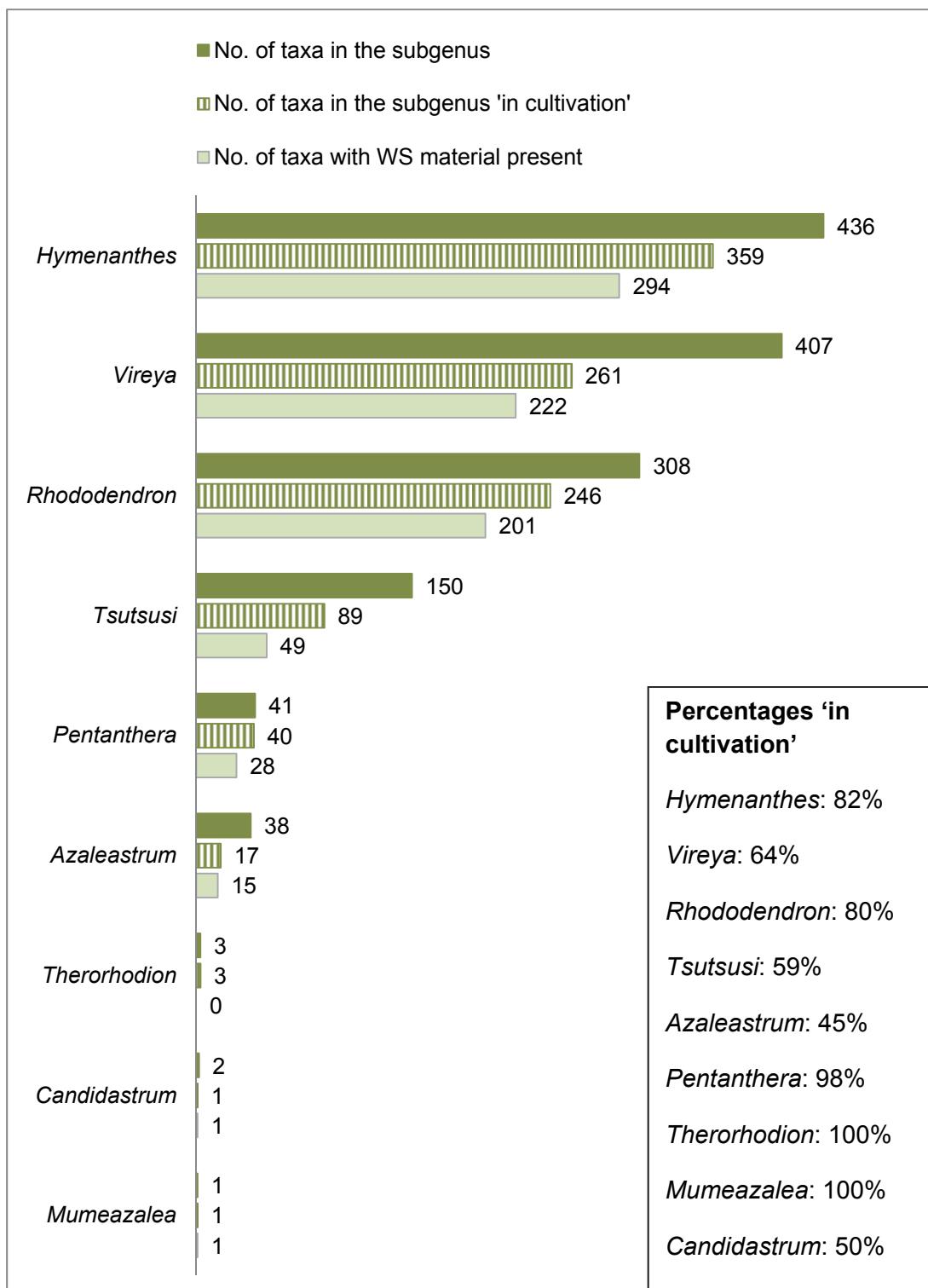


Fig. 2 1386 *Rhododendron* taxa (730 Red List taxa, 502 Least Concern taxa, 154 Not Evaluated taxa) divided into subgenera and showing: the number of taxa in each subgenus, the number of taxa in each subgenus 'in cultivation' in December 2017, and the number in each subgenus that are represented 'in cultivation' by wild-source (WS) material. Total number of taxa 'in cultivation' is 1017. Total number of taxa with wild-source material is 811.

Numbers of Red List taxa in each subgenus that are 'in cultivation' and which are represented by wild-source material (Fig. 3)

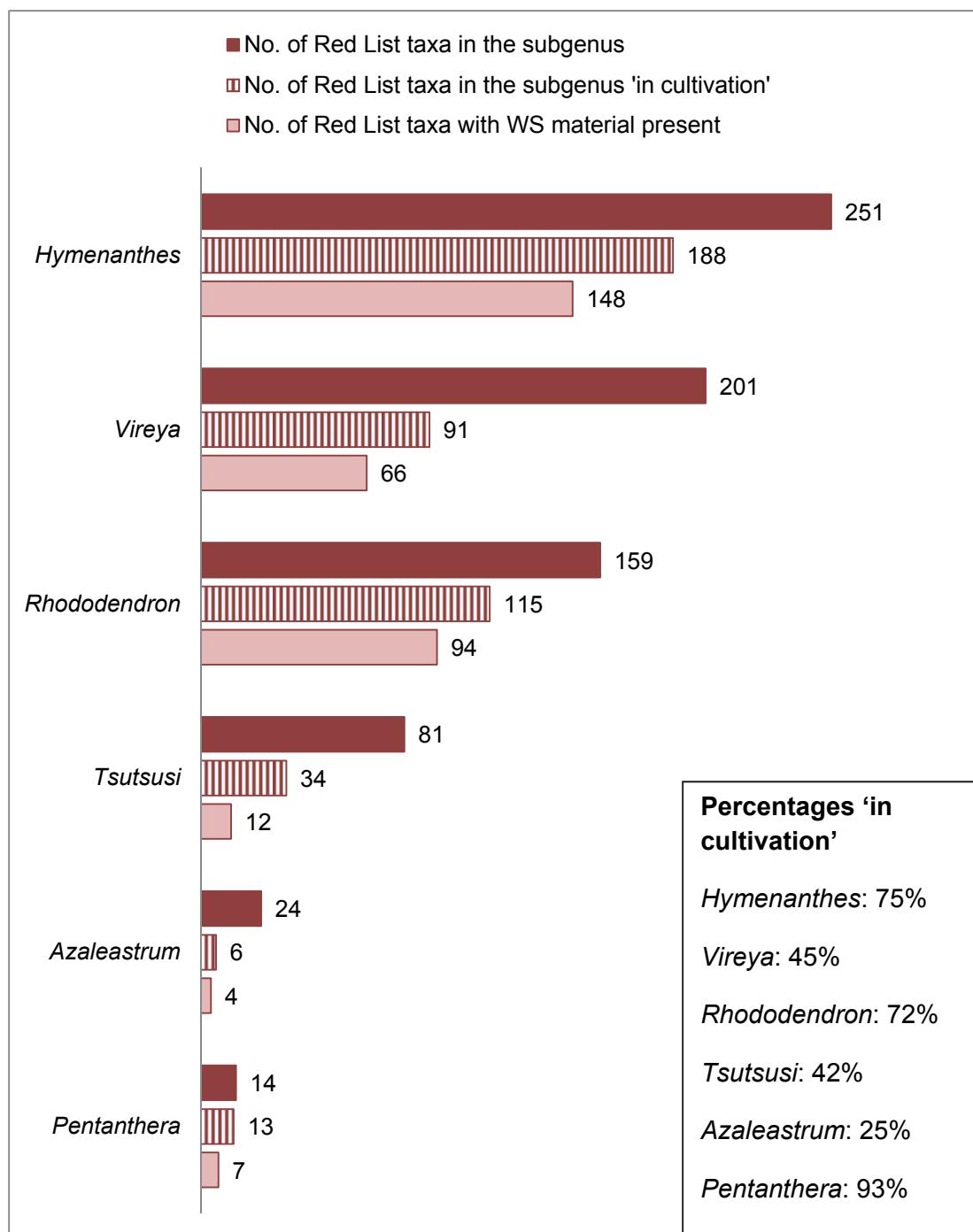


Fig. 3 730 *Rhododendron* Red List taxa divided into subgenera, showing the number of taxa in each subgenus, the number 'in cultivation' in December 2017, and the number that are represented 'in cultivation' by wild-source (WS) material. Total number of taxa 'in cultivation' is 447. Total number with wild-source material is 331. (Red List taxa are defined as those in the categories Extinct, Extinct in the Wild, Critically Endangered, Endangered, Vulnerable, Near Threatened, and Data Deficient.)

Numbers of taxa from each country of origin and their representation ‘in cultivation’ (Table 1)

Table 1. Countries of origin of 1386 *Rhododendron* taxa ranked according to number of taxa: number of taxa with wild-source (WS) material ‘in cultivation’, number of taxa at Edinburgh in 2017, number of Edinburgh taxa that are wild-sourced (WS), number of taxa at the Rhododendron Species Botanical Garden (RSBG) in 2017, number of RSBG taxa that are wild-sourced (WS). (Total number of taxa=1386; however, column two will not sum to that number as several taxa have more than one country of origin.)

Origin	No. of taxa	No. of taxa ‘in cultivation’ in 2017	No. of WS taxa ‘in cultivation’ in 2017	No. of taxa at Edinburgh in 2017	No. of WS taxa at Edinburgh in 2017	No. of taxa at RSBG in 2017	No. of WS taxa at RSBG in 2017
China	756	564	442	354	302	447	365
Indonesia	230	135	110	109	107	61	25
Myanmar	151	142	125	104	85	125	112
India	119	112	105	88	79	106	97
Papua New Guinea	102	67	58	57	56	45	20
Japan	99	88	63	45	37	60	43
Malaysia	85	68	60	60	60	31	13
Bhutan	62	59	55	50	49	55	54
Vietnam	45	40	37	25	25	35	28
Nepal	39	37	36	33	31	35	32
USA	34	32	25	17	12	25	24
Philippines	33	28	27	26	26	12	4
Taiwan	29	25	20	16	16	19	13
Russia: east	19	17	12	12	8	14	11
Korea Sth	13	12	12	11	10	12	10
Brunei	12	11	10	10	10	5	1
Thailand	12	11	11	10	10	10	10
‘Europe’ aggregate	11	11	11	10	9	11	11
Canada	10	10	9	7	7	8	8
Korea Nth	10	10	9	9	8	9	9
Laos	7	7	7	6	6	7	5
Hong Kong	6	6	5	4	4	6	2
Mongolia	6	6	5	5	4	5	4
Greenland	3	3	3	3	3	3	3
Afghanistan	2	2	2	2	2	2	0
Pakistan	2	2	2	2	2	2	0
Australia	2	2	2	2	2	1	1
Bangladesh	2	2	2	2	2	2	2
Solomon Islands	2	1	1	1	1	1	0
Cambodia	1	1	1	1	1	1	1
Sri Lanka	1	1	1	1	1	1	1

The ‘Europe’ aggregate is defined as countries as far east as the easternmost extent of *R. luteum* and *R. ponticum*. This comprises 24 countries: Armenia, Azerbaydzhan, Austria, Bulgaria, Czechoslovakia, Finland, France, Germany, Denmark, Georgia, Italy, Moldova, Lebanon, Norway, Poland, Portugal, Russia: west (Abkhasiya, Dagestan, Osetiya), Slovenia, Spain, Sweden, Switzerland, Turkey, Ukraine, Yugoslavia.

Numbers of Red List taxa from each country of origin and their representation ‘in cultivation’ (Table 2)

Table 2. Countries of origin of 730 *Rhododendron* Red List taxa ranked according to number of Red List taxa: number of taxa ‘in cultivation’ in 2017, number of taxa at Edinburgh in 2017, number of Edinburgh taxa that are wild-sourced (WS), number of taxa at the Rhododendron Species Botanical Garden (RSBG) in 2017, number of RSBG taxa that are wild-sourced (WS). (Total number of Red List taxa=730; however, column two will not sum to that number, as several taxa have more than one country of origin.)

Origin	No. of Red List taxa	No. of Red List taxa ‘in cultivation’ in 2017	No. of WS Red List taxa ‘in cultivation’ in 2017	No. of Red List taxa at Edinburgh in 2017	No. of WS Red List taxa at Edinburgh in 2017	No. of Red List taxa at RSBG in 2017	No. of WS taxa at RSBG in 2017
China	460	298	223	157	130	229	172
Indonesia	111	41	23	21	21	9	3
Myanmar	63	59	46	38	26	48	37
India	47	43	39	30	24	41	36
Papua New Guinea	35	11	7	6	6	2	1
Malaysia	32	20	16	16	16	3	2
Japan	26	20	11	3	2	8	6
Vietnam	22	17	14	9	9	15	11
Philippines	19	15	15	14	14	8	2
Bhutan	13	12	9	9	9	10	9
Taiwan	11	10	7	5	5	7	5
USA	8	7	7	2	1	4	4
Nepal	4	4	4	4	3	3	2
‘Europe’ aggregate	2	2	2	2	2	2	2
Afghanistan	2	2	2	2	2	2	0
Pakistan	2	2	2	2	2	2	0
Russia: east	1	1	1	0	0	1	1
Hong Kong	1	1	1	1	1	1	0
Laos	1	1	1	0	0	1	0
Thailand	1	1	1	1	1	1	1
Australia	1	1	1	1	1	1	1
Brunei	1	1	1	1	1	0	0
Canada	1	1	1	1	1	0	0
Solomon Islands	1	0	0	0	0	0	0

Several origins have no Red List taxa so are not included in this table: Bangladesh, Cambodia, Greenland, Mongolia, North Korea, South Korea, Sri Lanka.

Taxa that were Red List assessed post Gibbs et al. (2011) and Argent (2015) (Table 3)

Table 3: 17 *Rhododendron* taxa Red List assessed, post 2010, by authors other than Gibbs et al. (2011) or Argent (2015). (In column 6 *Rhodo*=*Rhododendron*).

Species	Red List	Assessor	In cultivation	Origin	Taxonomic section (Section: subsection)
<i>baihuaense</i>	DD	Ma et al. 2013	y	China (Yunnan), Myanmar	<i>Rhodo: Tephropepla</i>
<i>bailieense</i>	EN	Ma et al. 2015	n	China (Guizhou)	<i>Ponticum: Fortunea</i>
<i>bainaense</i>	CR	Chen, Yang et al. 2012	y	China (Guizhou)	<i>Rhodo: Heliolepidia</i>
<i>delavayi</i> var. <i>puberulum</i>	CR	Chen et al. 2010d	n	China (Guizhou)	<i>Ponticum: Arborea</i>
<i>denudatum</i> var. <i>glabrovarium</i>	Ex	Chen et al. 2010c	n	China (Guizhou)	<i>Ponticum: Argyrophylla</i>
<i>eriobotryoides</i>	CR	Chen et al. 2010e	n	China (Guizhou)	<i>Ponticum: Argyrophylla</i>
<i>huangpingense</i>	CR	Chen et al. 2010	n	China (Guizhou)	<i>Ponticum: Fortunea</i>
<i>jinboense</i>	CR	Chen et al. 2010e	n	China (Guizhou)	<i>Ponticum: Irrorata</i>
<i>leigongshanense</i>	CR	Yang et al. 2015	n	China (Guizhou)	<i>Ponticum: Fortunea</i>
<i>lilacinum</i>	EN	Chen et al. 2010	y	China (Guizhou)	<i>Tsutsusi</i>
<i>maculatum</i>	CR	Chen et al. 2010d	n	China (Guizhou)	<i>Ponticum: Fortunea</i>
<i>mechukae</i>	CR	Mao et al. 2013	n	India (Arunachal Pradesh)	<i>Ponticum: Falconera</i>
<i>rawatii</i>	EN	Rai & Adhikari 2012	n	India (Utterakhand)	<i>Ponticum: Fulgensia</i>
<i>stanleyi</i>	DD	James & Argent 2017	n	Papua New Guinea	<i>Hadranthe (Vireya)</i>
<i>subroseum</i>	CR	Chen et al. 2010c	n	China (Guizhou)	<i>Ponticum: Maculifera</i>
<i>xiaoxueshanense</i>	EN	Liao et al. 2015	n	China (Yunnan)	<i>Rhodo: Pogonantha</i>
<i>pseudomaddenii</i>	LC	Mao & Bhaumik 2015	y	India	<i>Rhodo: Maddenia</i>

N.B. There are additional new species (post Gibbs et al. (2011) and Argent (2015)), but as their authors did not make a Red List assessment those taxa are in the data as Not Evaluated.

Rhododendron taxa that have been recorded ‘in cultivation’ but which currently have zero records at BGCI (Table 4)

Table 4: *Rhododendron* taxa (105) recorded ‘in cultivation’ which have zero records at BGCI in December 2017

Taxon	Origin	Red List
<i>amukusaense</i>	Japan	LC
<i>anthopogonoides</i>	China (Gansu, Qinghai, Sichuan)	LC
<i>araiphyllosum</i> ssp. <i>lapidosum</i>	China (Yunnan)	DD
<i>asperimum</i>	Indonesia (West Papua)	LC
<i>asperum</i>	Indonesia (West Papua)	LC
<i>atrovirens</i>	China (Sichuan, Yunnan)	Vu
<i>balfourianum</i> var. <i>aganniphoides</i>	China (Sichuan, Yunnan)	NE
<i>barkamense</i>	China (Sichuan)	Vu
<i>blumei</i>	India (Arunachal Pradesh)	LC
<i>borneense</i> ssp. <i>angustissimum</i>	Malaysia (Borneo)	LC
<i>brevicaudatum</i>	China (Guizhou)	DD
<i>calvescens</i>	China (Xizang, Yunnan)	Vu
<i>calvescens</i> var. <i>duseimatum</i>	China (Xizang, Yunnan)	NE
<i>chilanshanense</i>	Taiwan	Vu
<i>chionanthum</i>	China (Yunnan), Myanmar	Vu
<i>cinnabarinum</i> var. <i>breviforme</i>	Bhutan	LC
<i>cockburnii</i>	Malaysia (Borneo)	LC
<i>comisteum</i>	China (Xizang, Yunnan)	Vu
<i>dachengense</i>	China (Guangxi)	DD
<i>decorum</i> var. <i>parvistigmatis</i>	China (Sichuan)	NE
<i>delavayi</i> var. <i>albotomentosum</i>	Myanmar	NE
<i>dichroanthum</i> var. <i>septentrionale</i>	China (Yunnan), Myanmar	Vu
<i>dielsianum</i> var. <i>stylotrichum</i>	PNG	DD
<i>ebianense</i>	China (Sichuan)	DD
<i>edanoi</i> ssp. <i>edanoi</i>	Philippines (Palawan)	Vu
<i>eriocarpum</i> var. <i>tawadae</i>	Japan	CR
<i>esetulosum</i>	China (Xizang, Yunnan)	Vu
<i>eudoxum</i> var. <i>mesopolium</i>	China (Xizang, Yunnan)	NE
<i>evelyneae</i>	Indonesia (West Papua)	CR
<i>fansipanensis</i>	Vietnam	NE
<i>flavantherum</i>	China (Xizang)	DD
<i>flavidum</i> var. <i>psilotylum</i>	China (Sichuan)	NE
<i>flumineum</i>	China (Yunnan)	NT
<i>fragrans</i>	Russia: east, Mongolia	LC
<i>fuyuanense</i>	China (Yunnan)	DD
<i>gingonshanicum</i>	China (Sichuan)	NE
<i>glaucophyllum</i> var. <i>album</i>	Nepal	NE

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Table 4: *Rhododendron* taxa (105) recorded ‘in cultivation’ which have zero records at BGCI in December 2017

Taxon	Origin	Red List
<i>goyozanense</i>	Japan	DD
<i>guihainianum</i>	China (Guangxi, Guizhou)	DD
<i>hedyosmum</i>	China (Sichuan)	NE
<i>himantodes</i> var. <i>lavandulifolium</i>	Indonesia (Borneo)	DD
<i>huadingense</i>	China (Zhejiang)	DD
<i>hyugaense</i>	Japan	LC
<i>insigne</i> var. <i>hejiangense</i>	China (Sichuan)	DD
<i>invictum</i>	China (Gansu, Sichuan)	Vu
<i>irroratum</i> ssp. <i>ningyuense</i>	China (Yunnan)	NE
<i>jinchangense</i>	China (Yunnan)	DD
<i>katsumatae</i> (<i>Menziesia katsumatae</i>)	China (Yunnan)	DD
<i>kroniae</i> (<i>Menziesia purpurea</i>)	Japan	DD
<i>laudandum</i>	Bhutan, China (Xizang)	Vu
<i>longiflorum</i> var. <i>longipetalum</i>	Malaysia (Borneo)	Ex
<i>longiflorum</i> var. <i>bancanum</i>	Indonesia (Sumatra)	Vu
<i>luciferum</i>	China (Xizang)	Vu
<i>ludlowii</i>	China (Xizang) India (Arunachal Pradesh)	Vu
<i>malayanum</i> var. <i>malayanum</i> f. <i>latifolium</i>	Indonesia (Borneo), Malaysia (Borneo)	Vu
<i>malayanum</i> var. <i>pilosifilum</i>	Indonesia (Borneo, Buru, Seram), Malaysia (Borneo)	LC
<i>malayanum</i> var. <i>pubens</i>	Indonesia (Maluku)	DD
<i>mechukae</i>	India	CR
<i>mianningense</i>	China (Sichuan)	CR
<i>mimetes</i> var. <i>simulans</i>	China (Sichuan)	NE
<i>montiganum</i>	China (Yunnan)	DD
<i>multiflorum</i> f. <i>bicolor</i>	Japan	NE
(<i>Menziesia multiflora</i> var. <i>bicolor</i>)		
<i>multiflorum</i> f. <i>brevicalyx</i>	Japan	NE
(<i>Menziesia multiflora</i> f. <i>brevicalyx</i>)		
<i>nakotiltum</i>	China (Yunnan)	DD
<i>neriiflorum</i> var. <i>agetum</i>	China (Yunnan)	Vu
<i>nigroglandulosum</i>	China (Sichuan)	Vu
<i>nivale</i> ssp. <i>australe</i>	China (Yunnan)	NE
<i>onii</i>	Vietnam	NE
<i>orbiculare</i> ssp. <i>oblongum</i>	China (Guangxi, Sichuan)	NE
<i>orthocladum</i> var. <i>longistylum</i>	China (Yunnan)	NT
<i>pachycarpon</i>	PNG	LC
<i>papillatum</i>	China (Xizang), Bhutan, India(Arunachal Pradesh, Sikkim)	NT
<i>phaeops</i>	Indonesia (West Papua)	VU

.....contd

Table 4: *Rhododendron* taxa (105) recorded ‘in cultivation’ which have zero records at BGCI in December 2017

Taxon	Origin	Red List
<i>populare</i>	China (Xizang)	Vu
<i>pseudomaddenii</i>	India	LC
<i>quadrasianum</i> var. <i>davaoense</i>	Philippines	LC
<i>quadrasianum</i> var. <i>malindangense</i>	Philippines	LC
<i>quadrasianum</i> var. <i>marivelesense</i>	Philippines	LC
<i>quadrasianum</i> var. <i>rosmarinifolium</i>	Philippines	LC
<i>retusum</i> var. <i>trichostylum</i>	Indonesia (Sumatra)	DD
<i>rhodochroum</i>	Indonesia (West Papua)	NT
<i>roxieoides</i>	China (Chongqing, Sichuan)	EN
<i>roxieanum</i> var. <i>parvum</i>	China (Yunnan)	NE
<i>saxicolum</i>	Vietnam	LC
<i>selense</i> ssp. <i>setiferum</i>	China (Xizang, Yunnan)	Vu
<i>seranicum</i> ssp. <i>hirsutus</i>	Indonesia (Sulawesi)	LC
<i>shanii</i>	China (Anhui)	DD
<i>simsii</i> var. <i>mesembrinum</i>	China, Myanmar	LC
<i>siobiense</i>	Indonesia (West Papua)	DD
<i>spongiodophyllum</i>	PNG	LC
<i>subcrenulatum</i>	Indonesia (West Papua)	LC
<i>subulatum</i>	Japan, North Korea, Russia: east	LC
<i>suoilenhensis</i>	Vietnam	DD
<i>taibaiense</i>	China (Shaanxi)	DD
<i>tintinnabellum</i>	Indonesia (West Papua)	Vu
<i>tsariense</i> var. <i>trimonense</i>	China (Xizang)	Vu
<i>tschonoskii</i> var. <i>trinerve</i>	Japan	NE
<i>tuberculiferum</i>	Indonesia (West Papua)	Vu
<i>wattii</i>	India (Manipur)	Vu
<i>websterianum</i> ssp. <i>yulongense</i>	China (Sichuan)	Vu
<i>wolongense</i>	China (Sichuan)	Vu
<i>yakinsulare</i>	Japan	Vu
<i>yakushimense</i> (<i>Menziesia yakushimense</i>)	Japan	DD
<i>zekoense</i>	China (Qinghai)	DD
<i>zheguense</i>	China (Sichuan)	DD

Because the MacKay dataset includes data sources that are not captured by the BGCI database, it is possible for a taxon to be ‘in cultivation’ but have no records at BGCI.

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Appendix One

Rhododendron Global Update

List of 1386 *Rhododendron* taxa in the research dataset

Notes to the dataset:

- This dataset was constructed in the manner described in the main body of this report and is subject to the limitations described in the main body of the report.
- For all subgenera other than *Vireya*; while Chamberlain et al. (1996) is the key reference for most taxa, in various instances Chamberlain is superseded by Gibbs et al. (2011). That is, Gibbs et al. (2011) includes a number of taxa that are not in Chamberlain et al. (1996). Similarly, Fang et al. (2005) also supersedes Chamberlain et al. (1996) in some aspects. Because this research is structured around Red List taxa considered by Gibbs et al. (2011), where there is disagreement Gibbs has generally been used as the default reference.
- For subgenus *Vireya* Argent (2015) supersedes Gibbs et al. (2011) in some aspects of each of taxonomy, geographic distribution, and Red List assessment. Where details disagree, Argent (2015) has been taken as the authority.
- The synonyms column only reports synonyms that have been encountered while constructing the dataset, that is, the relatively commonly used synonyms. As readers may be aware the genus *Rhododendron* involves hundreds of synonyms, which are outlined in detail in Chamberlain et al. (1996), Fang et al. (2005) and Argent (2015). That detail is not repeated here as it would more than double the size of the table.
- There are several instances where Chamberlain et al. (1996) or Fang et al. (2005) consider two taxa to be synonymous, whereas Gibbs et al. (2011) has treated them as separate taxa and Red List rated them differently. That is, Gibbs et al. (2011) tended to ‘split’ which may or may not be correct. Further investigation is needed with respect to many of the taxonomic issues and such investigation should be part of the conservation strategy that is developed.
- With respect to country of origin, ‘PNG’ refers to the country of Papua New Guinea on the eastern end of the island of New Guinea. ‘PNG: east’ refers to islands to the east of the main island, but which are still part of the country of Papua New Guinea e.g., the islands of New Ireland and New Britain. ‘Indonesia (NG: west)’ refers to the Indonesian provinces of Papua and West Papua on the western end of the island of New Guinea. ‘Russia: east’ refers to the eastern zone of Russia, encompassing provinces such as Sakhalin, Amur, Magadan, and Kamchatca. The western zone of Russia is encompassed within the ‘Europe’ aggregate (see the footnote in Table 1 in the main text for the definition of the ‘Europe’ aggregate).
- The geographic region definitions are as follows. ‘North America’ is the continent thereof plus Greenland. ‘Europe’ extends as far east as the distribution of *R. luteum* and *R. ponticum*. ‘Asia’ starts at Pakistan and Afghanistan and encompasses mainland Asia and eastward to nearby islands, e.g. Taiwan and Japan, that are not in the South East Asian floristic region. ‘Malesia’ is the South East Asian floristic region as defined by Van Steenis (1979 p102).
- Red List abbreviations are: EX = Extinct, EW = Extinct in the Wild, CR = Critically Endangered, EN = Endangered, VU = Vulnerable, NT = Near Threatened, DD = Data Deficient, LC = Least Concern, NE = Not Evaluated. Each category has particular qualifying criteria; the criteria in general are found in Gibbs et al. (2011) and the criteria used for each taxon in particular are also found in Gibbs et al. (2011).
- Assessors of each taxon are cited in the final column of the table and those references are found in the list at the end of the table.
- A list of sources used to check the names in the dataset is provided at the end of the table.
- Finally, we apologise for the small font used in the table; the small size was necessary to get the contents to fit on the page.

Species	Authority	Commonly used synonyms	Subgenus	Region	Countries of origin	Red List	Assessor
<i>aberconwayi</i>	Cowan		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>abietifolium</i>	Sleumer		Vireya	Malesia	Malaysia (Borneo)	VU	Gibbs et al. (2011)
<i>acrophilum</i>	Merr. & Quisumb.		Vireya	Malesia	Philippines	CR	Gibbs et al. (2011)
<i>acuminatum</i>	Hook. f.		Vireya	Malesia	Malaysia (Borneo)	EN	Gibbs et al. (2011)
<i>adenanthum</i>	MY. He		Tsutsusi	Asia	China	DD	Gibbs et al. (2011)
<i>adenogynum</i>	Diels	<i>R. adenophorum</i> Balf. f. & WW. Sm.	Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>adenopodium</i>	Franch.		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>adenosum</i>	(Cowan & Davidian)Davidian		Hymenanthes	Asia	China	EN	Gibbs et al. (2011)
<i>adinophyllum</i>	Merr.		Vireya	Malesia	Indonesia (Sumatra)	LC	Gibbs et al. (2011)
<i>aequabile</i>	JJ. Sm.	<i>R. album</i> (non Blume) Ridl.	Vireya	Malesia	Indonesia (Sumatra)	LC	Gibbs et al. (2011)
<i>afghanicum</i>	Aitch. & Hemsl.		Rhododendron	Asia	Afghanistan, Pakistan	VU	Gibbs et al. (2011)
<i>aganniphum</i> var. <i>aganniphum</i>	Balf.f. & K-W.	<i>R. glaucopeplum</i> Balf.f. & Forr. <i>R. doshongense</i> Tagg. <i>R. schizopeplum</i> Balf. f. & Forr.	Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>aganniphum</i> Balf. f. & K-W. var. <i>flavorufum</i>	(Balf. f. & Forr.)DF. Chamb.		Hymenanthes	Asia	China	NE	Not Evaluated
<i>agastum</i>	Balf. f. & WW. Sm.		Hymenanthes	Asia	China, Myanmar	LC	Gibbs et al. (2011)
<i>agathodaemonis</i>	JJ. Sm.		Vireya	Malesia	Indonesia (NG: west), PNG	LC	Gibbs et al. (2011)
<i>alabamense</i>	Rehder	<i>Azalea alabamense</i> (Rehd.)Small	Pentanthera	N America	USA	LC	Gibbs et al. (2011)
<i>albertsenianum</i>	Forr. ex IB. Balf.		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>albiflorum</i>	Hook.	<i>Azalea albiflora</i> ?	Candidastrum	N America	USA, Canada	LC	Gibbs et al. (2011)
<i>albiflorum</i> Hook. var. <i>warrenii</i>	(A. Nelson)MA. Lane		Candidastrum	N America	USA	NE	Not Evaluated
<i>alborugosum</i>	Argent & J. Dransf.		Vireya	Malesia	Indonesia (Borneo)	EN	Gibbs et al. (2011)
<i>albrechtii</i>	Maxim.	<i>Azalea albrechtii</i> (Maxim.)O. Kuntze.	Pentanthera	Asia	Japan	LC	Gibbs et al. (2011)
<i>album</i>	Blume		Vireya	Malesia	Indonesia (Java)	VU	Gibbs et al. (2011)
<i>alternans</i>	Sleumer		Vireya	Malesia	Indonesia (Sulawesi)	DD	Gibbs et al. (2011)
<i>alticola</i>	Sleumer		Vireya	Malesia	PNG	DD	Argent (2015)
<i>alutaceum</i>	Balf. f. & WW. Sm.	<i>R. roxieanum</i> var. <i>globigerum</i> (Balf. f. & Forr.)DF. Chamb. = <i>R. alutaceum</i> var. <i>alutaceum</i> . <i>R. globigerum</i> Balf. f. & Forr. = <i>R. alutaceum</i> var. <i>alutaceum</i> .	Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>alutaceum</i> Balf. f. & WW. Sm. var. <i>iodes</i>	(Balf. f. & Forr.)DF. Chamb.	<i>R. iodes</i> Balf. f. & Forr.	Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>alutaceum</i> Balf. f. & WW. Sm. var. <i>russotinctum</i>	(Balf. f. & Forr.)DF. Chamb.	<i>R. russotinctum</i> Balf. f. & Forr.	Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>amagianum</i>	(Makino)Makino ex H. Hara	<i>Azalea amagiana</i> Mak.	Tsutsusi	Asia	Japan	EN	Gibbs et al. (2011)
<i>amakusaense</i>	(Takada ex T. Yamaz.)T. Yamaz.		Tsutsusi	Asia	Japan	LC	Gibbs et al. (2011)
<i>amandum</i>	Cowan		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>ambiguum</i>	Hemsl.	<i>R. chengshienianum</i> WP. Fang	Rhododendron	Asia	China	LC	Gibbs et al. (2011)
<i>amesiae</i>	Rehd. & Wils.		Rhododendron	Asia	China	CR	Gibbs et al. (2011)
<i>amphichlorum</i>	Ingram		Rhododendron		No data in Chamberlain et al. (1996)	NE	Not Evaluated
<i>amundsenianum</i>	Hand.-Mazz.		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>anagalliflorum</i>	Wernham		Vireya	Malesia	Indonesia (NG: west), PNG, PNG: east	LC	Gibbs et al. (2011)
<i>andrineae</i>	Danet		Vireya	Malesia	Indonesia (NG: west)	DD	Argent (2015)
<i>angiense</i>	JJ. Sm.	<i>R. culminicolum</i> var. <i>angiense</i> (JJ. Sm.)Sleumer	Vireya	Malesia	Indonesia (NG: west), PNG	LC	Argent (2015)
<i>angulatum</i>	JJ. Sm.		Vireya	Malesia	Indonesia (NG: west)	DD	Gibbs et al. (2011)
<i>annaee</i>	Franch.	<i>R. hardingii</i> Tagg. <i>R. laxiflorum</i> Balf. & Forr.	Hymenanthes	Asia	China	NT	Gibbs et al. (2011)
<i>annaee</i> Franch. ssp. <i>laxiflorum</i>	(Balf. & Forr.)TL. Ming		Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>anthopogon</i>	D. Don		Rhododendron	Asia	China, Myanmar, India, Nepal, Bhutan	LC	Gibbs et al. (2011)
<i>anthopogon</i> D. Don. ssp. <i>hypenanthum</i>	(Balf.f.)Cullen	<i>R. hypenanthum</i> Balf.f.	Rhododendron	Asia	China, India, Nepal, Bhutan	LC	Gibbs et al. (2011)
<i>anthopogonoides</i>	Maxim.		Rhododendron	Asia	China	LC	Gibbs et al. (2011)

Species	Authority	Commonly used synonyms	Subgenus	Region	Countries of origin	Red List	Assessor
<i>anthosphaerum</i>	Diels	<i>R. eritimum</i> Balf. f. & WW. Sm.	Hymenanthes	Asia	China, Myanmar	LC	Gibbs et al. (2011)
<i>aperantum</i>	Balf. & K-W.		Hymenanthes	Asia	China, Myanmar	NT	Gibbs et al. (2011)
<i>apiense</i>	Sleumer		Vireya	Malesia	Malaysia (Borneo)	VU	Argent (2015)
<i>apoanum</i>	Stein		Vireya	Malesia	Philippines	VU	Argent (2015)
<i>apradae</i>	Rai & Lama		Hymenanthes	Asia	India	NE	Not Evaluated
<i>apricum</i>	PC. Tam		Tsutsusi	Asia	China	DD	Gibbs et al. (2011)
<i>araiophyllum</i>	Balf. f. & WW. Sm.		Hymenanthes	Asia	China, Myanmar, Vietnam	LC	Gibbs et al. (2011)
<i>araiphyllosum</i> Balf. f. & WW. Sm. ssp. <i>lapidosum</i>	(TL. Ming) MY. Fang	<i>R. lapidosum</i> TL. Ming	Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>arborescens</i>	(Pursh.)Torr.	<i>Azalea arborescens</i> Pursh. <i>R. arborescens</i> var. <i>richardsonii</i> Rehd.	Pentanthera	N America	USA	LC	Gibbs et al. (2011)
<i>arboreum</i>	WW. Sm.	<i>R. windsorii</i> Nutt. <i>R. arboreum</i> ssp. <i>windsori</i> (Nutt.) Tagg.	Hymenanthes	Asia	China, India, Nepal, Bhutan	LC	Gibbs et al. (2011)
<i>arboreum</i> Sm. ssp. <i>cinnamomeum</i> (Lindl.) Tagg. var. <i>cinnamomeum</i>	(Wall ex G.Don)Lindl.	<i>R. cinnamomeum</i> Wall. ex D. Don. <i>R. campbelliae</i> Hook.	Hymenanthes	Asia	China, India, Nepal	LC	Gibbs et al. (2011)
<i>arboreum</i> ssp. <i>cinnamomeum</i> (Lindl.) Tagg. var. <i>roseum</i>	Lindl.	<i>R. arboreum</i> var. <i>roseum</i> Lindl.	Hymenanthes	Asia	China, India, Nepal, Bhutan	LC	Gibbs et al. (2011)
<i>arboreum</i> Sm. ssp. <i>cinnamomeum</i> var. <i>roseum</i> f. <i>album</i>	Wall.	<i>R. arboreum</i> var. <i>album</i> Wall.	Hymenanthes	Asia	Nepal	DD	Gibbs et al. (2011)
<i>arboreum</i> Sm. ssp. <i>delavayi</i> (Franch.)DF. Chamb. var. <i>delavayi</i>	(Franch.)DF. Chamb.	<i>R. delavayi</i> Franch. Gibbs et al. (2011) lists <i>R. delavayi</i> spp. <i>delavayi</i> separately.	Hymenanthes	Asia	India, Myanmar, Thailand	LC	Gibbs et al. (2011)
<i>arboreum</i> Sm. ssp. <i>delavayi</i> (Franch.)DF. Chamb. var. <i>peramoenum</i> (Assessed as <i>R. delavayi</i> var. <i>peramoenum</i>)	(Balf. f. & Forr.)DF. Chamb	<i>R. peramoenum</i> Balf. & Forr.	Hymenanthes	Asia	China, Myanmar, India	LC	Gibbs et al. (2011)
<i>arboreum</i> Sm. ssp. <i>nilagiricum</i>	(Zenk.)Tagg.	<i>R. nilagiricum</i> Zenker.	Hymenanthes	Asia	India	EN	Gibbs et al. (2011)
<i>arboreum</i> Sm. ssp. <i>zeylanicum</i>	(Booth) Tagg.	<i>R. zeylanicum</i> Booth. <i>R. arboreum</i> var. <i>kingianum</i> Watt ex Hook. f.	Hymenanthes	Asia	Sri Lanka	LC	Gibbs et al. (2011)
<i>archboldianum</i>	Sleumer		Vireya	Malesia	PNG	DD	Gibbs et al. (2011)
<i>arenicolum</i>	Sleumer		Vireya	Malesia	Indonesia (Sulawesi)	VU	Argent (2015)
<i>arfakianum</i>	Becc.		Vireya	Malesia	Indonesia (NG: west)	LC	Argent (2015)
<i>argipeplum</i>	Balf. f. & RE. Cooper	<i>R. smithii</i> Nutt. ex Hook. f.	Hymenanthes	Asia	China, India, Bhutan	LC	Gibbs et al. (2011)
<i>argyrophyllum</i>	Franch.		Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>argyrophyllum</i> Franch. ssp. <i>glabriovarium</i>	MY. He		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>argyrophyllum</i> Franch. ssp. <i>hypoglaucum</i>	(Hemsl.)DF. Chamb.	<i>R. hypoglaucum</i> Hemsl.	Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>argyrophyllum</i> Franch. ssp. <i>nankingense</i>	(Cowan)DF. Chamb.		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>argyrophyllum</i> Franch. ssp. <i>omeiene</i>	(Rehd. & Wils.)DF. Chamb.		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>arizelum</i>	Balf. f. & Forr.	<i>R. rex</i> ssp. <i>arizelum</i> (Balf. f. & Forr.)DF. Chamb. <i>R. arizelum</i> var. <i>rubicosum</i> Cowan & Davidian	Hymenanthes	Asia	China, Myanmar	LC	Gibbs et al. (2011)
<i>armittii</i>	FM. Bailey		Vireya	Malesia	PNG, PNG: east	LC	Gibbs et al. (2011)
<i>arunachalense</i>	DF. Chamb. & SJ. Rae		Tsutsusi	Asia	India	EN	Gibbs et al. (2011)
<i>asperrimum</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	DD	Gibbs et al. (2011)
<i>asperulum</i>	Hutch. & K-W.		Vireya	Asia	China, Myanmar, India	VU	Gibbs et al. (2011)
<i>asperum</i>	JJ. Sm.		Vireya	Malesia	Indonesia (NG: west)	LC	Gibbs et al. (2011)
<i>asterochnoum</i>	Diels		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>atlanticum</i>	(Ashe)Rehder	<i>Azalea atlantica</i> Ashe	Pentanthera	N America	USA	LC	Gibbs et al. (2011)
<i>atrichum</i>	Argent	<i>R. verticillatum</i> f. <i>verticillatum</i>	Vireya	Malesia	Malaysia (Borneo)	DD	Argent (2015)
<i>atrichum</i> Argent ssp. <i>dendrolepis</i>	Argent		Vireya	Malesia	Malaysia (Borneo)	NE	Not Evaluated
<i>atropunicum</i>	HP. Yang		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>atropurpureum</i>	Sleumer		Vireya	Malesia	PNG	LC	Gibbs et al. (2011)
<i>atrovirens</i>	Franch.		Tsutsusi	Asia	China	VU	Gibbs et al. (2011)

Species	Authority	Commonly used synonyms	Subgenus	Region	Countries of origin	Red List	Assessor
<i>augustinii</i>	Hemsl.		Rhododendron	Asia	China	LC	Gibbs et al. (2011)
<i>augustinii</i> Hemsl. ssp. <i>chasmanthum</i>	(Diels)Cullen	<i>R. chasmantoides</i> Balf. f. & Forr.	Rhododendron	Asia	China	NE	Not Evaluated
<i>augustinii</i> Hemsl. ssp. <i>hardyi</i>	(Davidian) Cullen	<i>R. hardyi</i> Davidian	Rhododendron	Asia	China	NE	Not Evaluated
<i>augustinii</i> Hemsl. ssp. <i>rubrum</i>	(Davidian)Cullen	<i>R. bergii</i> Davidian	Rhododendron	Asia	China	NE	Not Evaluated
<i>aureum</i>	Georgi	<i>R. chrysanthum</i> Pall. = <i>R. aureum</i> var. <i>aureum</i>	Hymenanthes	Asia	China, Korea Nth, Korea Sth, Japan, Mongolia, Russia: east	LC	Gibbs et al. (2011)
<i>aureum</i> Georgi var. <i>hypopitys</i>	(Pojark) DF. Chamb.	<i>R. hypopitys</i> Pojark	Hymenanthes	Asia	Russia: east	NE	Not Evaluated
<i>auriculatum</i>	Hemsl.		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>aurigeranum</i>	Sleumer		Vireya	Malesia	PNG	LC	Gibbs et al. (2011)
<i>aurigeranum</i> Sleumer ssp. <i>hirsutum</i>	Argent		Vireya	Malesia	PNG	LC	Argent (2015)
<i>auritum</i>	Tagg.		Rhododendron	Asia	China	CR	Gibbs et al. (2011)
<i>austrinum</i>	(Small)Rehder	<i>Azalea austrina</i> Small.	Pentanthera	N America	USA	LC	Gibbs et al. (2011)
<i>bachii</i>	H. Lev.	<i>R. sanidoideum</i> PC. Tam, <i>R. hangzhouense</i> WP. Fang & MY. He. Also <i>R. ovatum</i> , according to Fang et al. (2005) but Gibbs et al. (2011) separates them.	Azaleastrum	Asia	China	DD	Gibbs et al. (2011)
<i>baconii</i>	Argent, A. Lamb & Phillipps		Vireya	Malesia	Malaysia (Borneo)	EN	Gibbs et al. (2011)
<i>baenitzianum</i>	Lauterb.	<i>R. maboroense</i> Schltr.	Vireya	Malesia	PNG	LC	Argent (2015)
<i>baenitzianum</i> Lauterb. var. <i>oktediense</i>	Argent var. <i>nova</i>		Vireya	Malesia	PNG	DD	Argent (2015)
<i>bagobonum</i>	Copel f.	<i>R. cuneifolium</i> Stapf. var. <i>subspathulatum</i> Ridl.	Vireya	Malesia	Indonesia (Borneo, Maluku, Sulawesi), Malaysia (Borneo), Philippines	LC	Gibbs et al. (2011)
<i>baihuaense</i>	YP. Ma		Rhododendron	Asia	China, Myanmar	DD	Ma et al. (2013)
<i>baileyi</i>	Balf. f.	<i>R. thyodoreum</i> Balf. f. & Cooper	Rhododendron	Asia	Bhutan, China	LC	Gibbs et al. (2011)
<i>bailieense</i>	YP. Ma, CQ. Zhang, DF. Chamb.		Hymenanthes	Asia	China	EN	Ma et al. (2015)
<i>bainaense</i>	Chen & Yang		Rhododendron	Asia	China	CR	Chen, Yang et al. (2012)
<i>bainbridgeanum</i>	Tagg. & Forr.		Hymenanthes	Asia	China, Myanmar	NT	Gibbs et al. (2011)
<i>balangense</i>	WP. Fang		Hymenanthes	Asia	China	EN	Gibbs et al. (2011)
<i>balfourianum</i>	Diels		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>balfourianum</i> Diels var. <i>aganniphoides</i>	Tagg. & Forr.		Hymenanthes	Asia	China	NE	Not Evaluated
<i>bamaense</i>	ZJ. Zhao		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>barbatum</i>	Wall ex G. Don.	<i>R. lancifolium</i> Hook. f. not Moench.	Hymenanthes	Asia	China, India, Nepal, Bhutan	VU	Gibbs et al. (2011)
<i>barkamense</i>	DF. Chamb.		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>basilicum</i>	Balf. f. & WW. Sm.	<i>R. megaphyllum</i> Balf. f. & Forr. <i>R. regale</i> Balf. f. & K-W.	Hymenanthes	Asia	China, Myanmar	NT	Gibbs et al. (2011)
<i>bathypyllum</i>	Balf. f & Forrest		Hymenanthes	Asia	China	NE	Not Evaluated
<i>beanianum</i>	Cowan		Hymenanthes	Asia	China, Myanmar, India	VU	Gibbs et al. (2011)
<i>beccarii</i>	Sleumer		Vireya	Malesia	Indonesia (Sumatra)	DD	Gibbs et al. (2011)
<i>beesianum</i>	Diels	<i>R. emaculatum</i> Balf. f. & Forr. <i>R. colletum</i> Balf. f. & Forr.	Hymenanthes	Asia	China, Myanmar	LC	Gibbs et al. (2011)
<i>bellissimum</i>	DF. Chamb.		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>benhallii</i>	Craven nom. <i>nova</i>	<i>Menziesia ciliicalyx</i> (Miq.)Maxim.	Pentanthera	Asia	Japan	DD	Gibbs et al. (2011)
<i>beyerinckianum</i>	Koord.		Vireya	Malesia	Indonesia (NG: west), PNG	LC	Gibbs et al. (2011)
<i>bhutanense</i>	DG. Long & Bowes Lyon		Hymenanthes	Asia	Bhutan	LC	Gibbs et al. (2011)
<i>bicorniculatum</i>	PC. Tam		Tsutsusi	Asia	China	NE	Not Evaluated
<i>bijiangense</i>	TL. Ming		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>bivelatum</i>	Balf. f.		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>blackii</i>	Sleumer	<i>R. sleumeri</i> A.Gilli	Vireya	Malesia	PNG	LC	Gibbs et al. (2011)
<i>bloembergenii</i>	Sleumer	<i>R. rhodopus</i> has been reduced to a synonym (Argent 2015).	Vireya	Malesia	Indonesia (Sulawesi)	LC	Argent (2015)
<i>blumei</i>	Nutt.		Hymenanthes	Asia	India	LC	Gibbs et al. (2011)

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<i>bodinieri</i>	Franch.		Rhododendron	Asia	China	NE	Not Evaluated
<i>boninense</i>	Nakai		Tsutsusi	Asia	Japan	CR	Gibbs et al. (2011)
<i>bonvalotii</i>	Franch.		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>boothii</i>	Nutt.	<i>R. mishmiense</i> Hutch. & K-W.	Rhododendron	Asia	China, India	NT	Gibbs et al. (2011)
<i>borneense</i> ssp. <i>angustissimum</i>	(Sleumer) Argent, A. Lamb & Phillipps		Vireya	Malesia	Malaysia (Borneo)	LC	Argent (2015)
<i>borneense</i> ssp. <i>borneense</i>	(JJ. Sm.) Argent, A. Lamb & Phillipps	<i>R. quadrasianum</i> var. <i>borneense</i> JJ. Sm.	Vireya	Malesia	Indonesia (Borneo), Malaysia (Borneo), Brunei	LC	Gibbs et al. (2011)
<i>borneense</i> ssp. <i>villosum</i>	(JJ. Sm.) Argent, A. Lamb & Phillipps	<i>R. quadrasianum</i> var. <i>villosum</i> JJ. Sm.	Vireya	Malesia	Malaysia (Borneo), Brunei	LC	Argent 2015)
<i>brachyantherum</i>	Warb. ex P & F Sarsin.	Not a valid taxon and probably <i>R. celebicum</i> (Argent, email 2015). In the data because it is in Gibbs et al. (2011).	Vireya	Malesia	Indonesia (Sulawesi)	DD	Gibbs et al. (2011)
<i>brachyanthum</i>	Franch.		Rhododendron	Asia	China	VU	Gibbs et al. (2011)
<i>brachyanthum</i> Franch. var. <i>hypolepidotum</i>	(Franch.) Cullen	<i>R. hypolepidotum</i> (Franch.) Balf. f. & Forr.	Rhododendron	Asia	China, Myanmar	LC	Gibbs et al. (2011)
<i>brachycarpum</i>	D. Don ex G. Don	<i>R. brachycarpum</i> ssp. <i>tigersteadii</i> = <i>R. brachycarpum</i> ssp. <i>brachycarpum</i>	Hymenanthes	Asia	Korea Sth, Korea Nth, Japan	LC	Gibbs et al. (2011)
<i>brachycarpum</i> D. Don ex G. Don ssp. <i>fauriei</i>	(Franch.) DF. Chamb.	<i>R. fauriei</i> Franch. <i>R. brachycarpum</i> var. <i>roseiflorum</i> Miyoshi	Hymenanthes	Asia	Japan, Korea Sth	LC	Gibbs et al. (2011)
<i>brachycarpum</i> D. Don ex G. Don ssp. <i>fauriei</i> (Franch.) DF. Chamb. f. <i>nematoanum</i>	(Makino) Murata		Hymenanthes	Asia	Japan	NE	Not Evaluated
<i>brachygynum</i>	Copel		Vireya	Malesia	Philippines	DD	Gibbs et al. (2011)
<i>brachypodarium</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	LC	Gibbs et al. (2011)
<i>brachypodium</i>	WP. Fang & PS. Liu		Rhododendron	Asia	China	CR	Gibbs et al. (2011)
<i>bracteatum</i>	Rehd. & EH. Wils.		Rhododendron	Asia	China	VU	Gibbs et al. (2011)
<i>brassii</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	LC	Gibbs et al. (2011)
<i>brentellii</i>	Argent sp. <i>nova</i>		Vireya	Malesia	Indonesia (NG: west)	DD	Argent (2015)
<i>brevicaudatum</i>	RC. Fang & SS. Chang		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>brevinerve</i>	Chun & WP. Fang		Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>breviperulatum</i>	Hayata		Tsutsusi	Asia	Taiwan	NE	Not Evaluated
<i>brevipes</i>	Sleumer		Vireya	Malesia	PNG	DD	Gibbs et al. (2011)
<i>brevipetiolatum</i>	MY. Fang		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>bryophilum</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	DD	Gibbs et al. (2011)
<i>bullifolium</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	DD	Gibbs et al. (2011)
<i>bulu</i>	Hutch.		Rhododendron	Asia	China	LC	Gibbs et al. (2011)
<i>bureavii</i>	Franch.	<i>R. cruentum</i> H. Lev.	Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>bureaviooides</i>	Balf. f.		Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>buraticum</i>	Malyschev.		Rhododendron	Asia	Russia: east	LC	Gibbs et al. (2011)
<i>buranicum</i>	Hutch.		Rhododendron	Asia	Myanmar	LC	Gibbs et al. (2011)
<i>buritii</i>	P. Woods		Vireya	Malesia	Malaysia (Borneo)	LC	Gibbs et al. (2011)
<i>buruense</i>	JJ. Sm.		Vireya	Malesia	Indonesia (Maluku)	DD	Gibbs et al. (2011)
<i>buxifolium</i>	Low ex Hook. f.		Vireya	Malesia	Malaysia (Borneo)	LC	Argent (2015)
<i>buxoides</i>	Sleumer		Vireya	Malesia	Malaysia (Borneo)	VU	Gibbs et al. (2011)
<i>caesium</i>	Hutch.		Rhododendron	Asia	China	NT	Gibbs et al. (2011)
<i>caespitosum</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	VU	Gibbs et al. (2011)
<i>calendulaceum</i>	(Michx.) Torr.	<i>Azalea calendulacea</i> Michx.	Pentanthera	N America	USA	LC	Gibbs et al. (2011)
<i>caliginis</i>	Kores		Vireya	Malesia	Indonesia (NG: west), PNG	LC	Gibbs et al. (2011)
<i>callimorphum</i>	Balf. f. & WW. Sm.		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>callimorphum</i> Balf. f. & WW. Sm. var. <i>myiagrum</i>	(Balf. & Forr.) DF. Chamb.	<i>R. myiagrum</i> Balf. f. & Forr.	Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>calophytum</i>	Franch.		Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>calophytum</i> Franch. var. <i>jinfuense</i>	Fang & WK. Hu		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>calophytum</i> Franch. var. <i>openshawianum</i>	(Rehd. & Wils.) DF. Chamb.	<i>R. openshawianum</i> Rehd. & EH. Wils.	Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>calophytum</i> Franch. var. <i>pauciflorum</i>	WK. Hu		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>calosanthes</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	VU	Gibbs et al. (2011)
<i>calostrotum</i>	Balf. f. & K-W.		Rhododendron	Asia	China, Myanmar, India	LC	Gibbs et al. (2011)
<i>calostrotum</i> Balf. f. & K-W. ssp. <i>keleticum</i>	(Balf. f. & Forr.) Cullen	<i>R. keleticum</i> Balf. f. & Forr.	Rhododendron	Asia	China, Myanmar	VU	Gibbs et al. (2011)

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<i>calostrotum</i> Balf. f. & K-W. ssp. <i>keleticum</i> (<i>radicans</i>)	(Balf. f. & Forr.) Cullen	<i>R. radicans</i> Balf.f. & Forr. is the prostrate form of <i>R. calostrotum</i> ssp. <i>keleticum</i> (Balf. f. & Forr.) Cullen	Rhododendron	Asia	China, Myanmar	NE	Not Evaluated
<i>calostrotum</i> Balf. f. & K-W. ssp. <i>riparium</i>	(Kingdon-Ward) Cullen	<i>R. nitens</i> Hutch. <i>R. riparium</i> K-W.	Rhododendron	Asia	China, Myanmar, India	NE	Not Evaluated
<i>calostrotum</i> Balf. f. & K-W. ssp. <i>riparoides</i>	Cullen		Rhododendron	Asia	China	NE	Not Evaluated
<i>calvescens</i>	Balf. f. & Forr.		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>calvescens</i> Balf. & Forr. var. <i>duseimatum</i>	(Balf. f. & Forr.) DF. Chamb.		Hymenanthes	Asia	China	NE	Not Evaluated
<i>camelliiflorum</i>	Hook.		Rhododendron	Asia	China, India, Nepal, Bhutan	LC	Gibbs et al. (2011)
<i>campanulatum</i>	D. Don	<i>R. edgarii</i> Gamble	Hymenanthes	Asia	China, India, Nepal, Bhutan	LC	Gibbs et al. (2011)
<i>campanulatum</i> D. Don ssp. <i>aeruginosum</i>	(Hook. f.) DF. Chamb.	<i>R. aeruginosum</i> Hook. f.	Hymenanthes	Asia	Nepal, Bhutan, (also India?)	NE	Not Evaluated
<i>campylocarpum</i>	Hook. f.		Hymenanthes	Asia	China, Myanmar, India, Nepal, Bhutan	LC	Gibbs et al. (2011)
<i>campylocarpum</i> Hook. ssp. <i>caloxanthum</i>	(Balf. f. & Farr.) DF. Chamb.	<i>R. caloxanthum</i> Balf. f. & Farr.	Hymenanthes	Asia	China, Myanmar	NE	Not Evaluated
<i>campylogynum</i>	Franch.	<i>R. campylogynum</i> var. <i>cremasum</i> (Balf. f. & Forr.) Davidian <i>R. campylogynum</i> var. <i>myrtilloides</i> (Balf. f. & K-W.) Davidian	Rhododendron	Asia	China, Myanmar, India	LC	Gibbs et al. (2011)
<i>camtschaticum</i>	Pall.		Therorhodion	Asia N America	USA, Russia: east, Japan	LC	Gibbs et al. (2011)
<i>camtschaticum</i> Pall. ssp. <i>glandulosum</i>	(Small) Hulten	<i>R. glandulosum</i> (Small) Hutch.	Therorhodion	Asia N America	USA, Russia: east	NE	Not Evaluated
<i>canadense</i>	(L.) Torr.	<i>Azalea canadensis</i> (L.) Kuntze. <i>R. canadense</i> f. <i>alba</i> Voss	Pentanthera	N America	USA, Canada	LC	Gibbs et al. (2011)
<i>canescens</i>	(Michx.) Sweet	<i>Azalea canescens</i> var. <i>candida</i> (Small) Ashe. <i>R. nudiflorum</i> var. <i>roseum</i> (Loisel.) Weigand	Pentanthera	N America	USA	LC	Gibbs et al. (2011)
<i>capellae</i>	Kores		Vireya	Malesia	PNG	VU	Gibbs et al. (2011)
<i>capitatum</i>	Max.		Rhododendron	Asia	China	LC	Gibbs et al. (2011)
<i>carneum</i>	Hutch.		Rhododendron	Asia	Myanmar	NE	Not Evaluated
<i>carrii</i>	Sleumer		Vireya	Malesia	PNG	VU	Gibbs et al. (2011)
<i>carringtoniae</i>	F. Muell.		Vireya	Malesia	PNG	LC	Gibbs et al. (2011)
<i>carstense</i>	Wernham		Vireya	Malesia	Indonesia (NG: west)	CR	Gibbs et al. (2011)
<i>catacosmum</i>	Balf. f. ex Tagg.		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>catawbiense</i>	Michx.		Hymenanthes	N America	USA	LC	Gibbs et al. (2011)
<i>caucasicum</i>	Pall.		Hymenanthes	Europe	'Europe'	LC	Gibbs et al. (2011)
<i>cavaleriei</i>	H. Lev.	<i>R. dentatum</i> , and <i>R. henryi</i> var. <i>pubescens</i> , according to Fang et al. (2005).	Azaleastrum	Asia	China, Vietnam	LC	Gibbs et al. (2011)
<i>celebicum</i>	(Blume) DC.		Vireya	Malesia	Indonesia (Sulawesi)	LC	Gibbs et al. (2011)
<i>cephalanthum</i>	Franch.		Rhododendron	Asia	China, Myanmar, India	LC	Gibbs et al. (2011)
<i>cerasinum</i>	Tagg.		Hymenanthes	Asia	China, Myanmar, India	LC	Gibbs et al. (2011)
<i>cernuum</i>	Sleumer		Vireya	Malesia	Indonesia (Sumatra)	EN	Gibbs et al. (2011)
<i>chamaethomsonii</i>	(Tagg. & Forr.) Cowan & Davidian	<i>R. repens</i> var. <i>chamaethomsonii</i> Tagg. & Forr.	Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>chamaethomsonii</i> (Tagg. & Forr.) Cowan & Davidian var. <i>chamaedoron</i>	Tagg. & Forr.		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>chamaethomsonii</i> (Tagg. & Forr.) Cowan & Davidian var. <i>chamaethauma</i>	(Tagg.) Cowan & Davidian		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>chamahensis</i>	Rafidah		Vireya	Malesia	Malaysia (Malayan Peninsula)	VU	Argent (2015)
<i>chamberlainii</i>	Craven, nom. nov.	<i>Diplarche multiflora</i> Hook. f. & Thomson	Rhododendron	Asia	China, Myanmar, India	DD	Gibbs et al. (2011)
<i>championae</i>	Hook.	<i>R. championiae</i> var. <i>ovatifolium</i> PC. Tam	Azaleastrum	Asia	China, Hong Kong	LC	Gibbs et al. (2011)

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<i>changii</i>	(WP. Fang) WP. Fang	<i>R. valentinianum</i> var. <i>changii</i> WP. Fang	Rhododendron	Asia	China	CR	Gibbs et al. (2011)
<i>chaoanense</i>	TC. Wu & PC. Tam		Tsutsusi	Asia	China	DD	Gibbs et al. (2011)
<i>charitopes</i>	Balf. f. & Farrer		Rhododendron	Asia	China, Myanmar	VU	Gibbs et al. (2011)
<i>charitopes</i> Balf. & Farr. ssp. <i>tsangpoense</i>	(K-W.)Cullen	<i>R. tsangpoense</i> K-W.	Rhododendron	Asia	China, India	LC	Gibbs et al. (2011)
<i>chengshnianum</i>	WP. Fang		Rhododendron	Asia	China	NE	Not Evaluated
<i>chevalieri</i>	Dop.		Vireya	Asia	Vietnam	LC	Gibbs et al. (2011)
<i>chihsinianum</i>	Chun & WP. Fang		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>chilanshanense</i>	Kurashige		Tsutsusi	Asia	Taiwan	VU	Gibbs et al. (2011)
<i>chionanthum</i>	Tagg. & Forr.		Hymenanthes	Asia	China, Myanmar	VU	Gibbs et al. (2011)
<i>christiana</i>	Sleumer		Vireya	Malesia	PNG	LC	Gibbs et al. (2011)
<i>christii</i>	Foerste		Vireya	Malesia	Indonesia (NG: west), PNG	LC	Argent (2015)
<i>chrysocalyx</i>	H. Lev & Vaniot		Tsutsusi	Asia	China	LC	Gibbs et al. (2011)
<i>chrysodon</i>	Tagg. ex Hutch.		Rhododendron	Asia	China, Myanmar	DD	Gibbs et al. (2011)
<i>chrysolepis</i>	Hutch. & K-W.		Rhododendron	Asia	Myanmar	LC	Gibbs et al. (2011)
<i>chunienii</i>	Chun & WP. Fang		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>chunii</i>	WP. Fang		Tsutsusi	Asia	China	VU	Gibbs et al. (2011)
<i>ciliatum</i>	Hook. f.	<i>R. modestum</i> Hook. f.	Rhododendron	Asia	China, India, Nepal, Bhutan	LC	Gibbs et al. (2011)
<i>ciliicalyx</i>	Franch.	<i>R. atentisense</i> Hand.-Mazz.	Rhododendron	Asia	China, Vietnam	DD	Gibbs et al. (2011)
<i>ciliolobum</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	VU	Argent (2015)
<i>ciliipes</i>	Hutch.		Rhododendron	Asia	China, Myanmar	DD	Gibbs et al. (2011)
<i>cinchoniflorum</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	LC	Gibbs et al. (2011)
<i>cinerascens</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	DD	Gibbs et al. (2011)
<i>cinnabarinum</i> ssp. <i>cinnabarinum</i>	Hook. f.	<i>R. cinnabarinum</i> var. <i>roylei</i> (Hook. f.) Hort. <i>R. roylei</i> Hook. f. <i>R. cinnabarinum</i> var. <i>blandfordiiflorum</i> Hook. f. (Hort.)	Rhododendron	Asia	China, India, Nepal, Bhutan	LC	Gibbs et al. (2011)
<i>cinnabarinum</i> Hook. f. ssp. <i>breviforme</i>	Davidian		Rhododendron	Asia	Bhutan	LC	Gibbs et al. (2011)
<i>cinnabarinum</i> Hook. f. ssp. <i>tamaense</i>	(Davidian) Cullen	<i>R. tamaense</i> Davidian	Rhododendron	Asia	China, Myanmar	VU	Gibbs et al. (2011)
<i>cinnabarinum</i> Hook. f. ssp. <i>xanthocodon</i>	(Hutch.) Cullen	<i>R. cinnabarinum</i> var. <i>purpurellum</i> Cowan <i>R. concatenate</i> Hutch. <i>R. xanthocodon</i> Hutch.	Rhododendron	Asia	China, India, Bhutan	LC	Gibbs et al. (2011)
<i>circinnatum</i>	Cowan & K-W.		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>citriniflorum</i> var. <i>citriniflorum</i>	Balf. f. & Forr.		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>citriniflorum</i> Balf. f. & Forr. var. <i>horaeum</i>	(Balf. f. & Forr.)DF. Chamb.	<i>R. horaeum</i> Balf. f. & Forr.	Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>citrinum</i>	(Hassk.)Hassk.	<i>Azalea citrina</i> Hassk. <i>R. citrinum</i> (Hassk.)Hassk. <i>f. albiflorum</i> Miq.	Vireya	Malesia	Indonesia	LC	Gibbs et al. (2011)
<i>citrinum</i> (Hassk.) Hassk. var. <i>discoloratum</i>	Sleumer		Vireya	Malesia	Indonesia (Sumatra)	DD	Argent (2015)
<i>clementinae</i> ssp. <i>clementinae</i>	Forrest		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>clementinae</i> Forr. ssp. <i>aureodorsale</i>	WP. Feng ex JQ. Fu	<i>R. aureodorsale</i>	Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>cochlearifolium</i>	X. Chen & J. Huang		Hymenanthes	Asia	China	NE	Not Evaluated
<i>cockburnii</i>	(Argent, A. Lamb & Phillipps) Craven	<i>R. javanicum</i> ssp. <i>cockburnii</i> Argent, A. Lamb & Phillipps	Vireya	Malesia	Malaysia (Borneo)	LC	Argent (2015)
<i>codonanthum</i>	Balf. f. & Forr.		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>coelicum</i>	Balf. f. & Farr.		Hymenanthes	Asia	China, Myanmar	VU	Gibbs et al. (2011)
<i>coeloneuron</i>	Diels		Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>coelorum</i>	Wernham		Vireya	Malesia	Indonesia (NG: west)	LC	Gibbs et al. (2011)
<i>colemannii</i>	Miller		Pentanthera	N America	USA	NE	Not Evaluated
<i>colletianum</i>	Aitch. & Hemsl.		Rhododendron	Asia	Afghanistan, Pakistan	VU	Gibbs et al. (2011)
<i>columbianum</i>	(Piper)Harmaja	<i>Ledum columbianum</i> Piper	Rhododendron	N America	USA	NE	Not Evaluated
<i>comisteum</i>	Balf. f. & Forr.		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>commonae</i>	Foerste	<i>R. stonori</i> Sleumer	Vireya	Malesia	Indonesia (NG: west), PNG	LC	Gibbs et al. (2011)
<i>commutatum</i>	Sleumer		Vireya	Malesia	Malaysia (Borneo), Brunei	LC	Gibbs et al. (2011)
<i>comparabile</i>	Sleumer		Vireya	Malesia	PNG	DD	Gibbs et al. (2011)
<i>complexum</i>	Balf. f. & WW. Sm.		Rhododendron	Asia	China	NT	Gibbs et al. (2011)
<i>comptum</i> var. <i>comptum</i>	CH.Wright		Vireya	Malesia	PNG	DD	Argent (2015)
<i>comptum</i> CH. Wright var. <i>trichodes</i>	Sleumer		Vireya	Malesia	PNG	DD	Gibbs et al. (2011)

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<i>concinnooides</i>	Hutch. & K-W.		Rhododendron	Asia	India	VU	Gibbs et al. (2011)
<i>concinnum</i>	Hemsl.	<i>R. concinnum</i> var. <i>benthamianum</i> (Hemsl.)Davidian, <i>R. concinnum</i> var. <i>pseudoyanthinum</i> (Hemsl.)Davidian	Rhododendron	Asia	China	LC	Gibbs et al. (2011)
<i>coriaceum</i>	Franch.	<i>R. foveolatum</i> Rehd. & Wils.	Hymenanthes	Asia	China	NT	Gibbs et al. (2011)
<i>cornu-bovis</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	DD	Gibbs et al. (2011)
<i>correoides</i>	JJ. Sm.	<i>R. coniferum</i> Wernham.	Vireya	Malesia	Indonesia (NG: west)	LC	Gibbs et al. (2011)
<i>coryanum</i>	Tagg. & Forr.		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>cowanianum</i>	Davidian		Rhododendron	Asia	Nepal	LC	Gibbs et al. (2011)
<i>coxianum</i>	Davidian		Rhododendron	Asia	India	CR	Gibbs et al. (2011)
<i>crassifolium</i>	Stapf.	<i>R. murudense</i> Merr.	Vireya	Malesia	Malaysia (Borneo), Indonesia (Borneo)	LC	Gibbs et al. (2011)
<i>crassifolium</i> Stapf. var. <i>pseudomurudense</i> (Assessed as <i>R. pseudomurudense</i>)	(Sleumer) Argent.	<i>R. pseudomurudense</i> Sleumer.	Vireya	Malesia	Indonesia (Borneo), Malaysia (Borneo)	DD	Gibbs et al. (2011)
<i>crassifolium</i> Stapf. var. <i>reticulatovenosum</i>	Argent var. <i>nova</i>		Vireya	Malesia	Malaysia (Borneo)	DD	Argent (2015)
<i>crassimedium</i>	PC. Tam	<i>R. polraphidoideum</i> PC. Tam var. <i>polraphidoideum</i>	Tsutsusi	Asia	China	DD	Gibbs et al. (2011)
<i>crassistylum</i>	MY. He		Tsutsusi	Asia	China	DD	Gibbs et al. (2011)
<i>cravenii</i>	Danet		Vireya	Malesia	Indonesia (NG: west)	NE	Not Evaluated
<i>crenulatum</i>	Hutch. ex Sleumer		Rhododendron	Asia	Vietnam, Laos	LC	Gibbs et al. (2011)
<i>cretaceum</i>	PC. Tam		Tsutsusi	Asia	China	DD	Gibbs et al. (2011)
<i>crinigerum</i> var. <i>crinigerum</i>	Franch.		Hymenanthes	Asia	China, Myanmar	LC	Gibbs et al. (2011)
<i>crinigerum</i> Franch. var. <i>euadenum</i>	Tagg. & Forr.		Hymenanthes	Asia	China	NE	Not Evaluated
<i>cruttwellii</i>	Sleumer		Vireya	Malesia	PNG	LC	Gibbs et al. (2011)
<i>cuffeanum</i>	Hutch.		Rhododendron	Asia	Myanmar?	NE	Not Evaluated
<i>culminicola</i>	F. Muell.		Vireya	Malesia	Indonesia (NG: west), PNG	LC	Gibbs et al. (2011)
<i>cumberlandense</i>	EL. Braun		Pentanthera	N America	USA	LC	Gibbs et al. (2011)
<i>cuneatum</i>	WW. Sm.	<i>R. ravum</i> Balf. f. & WW. Sm.	Rhododendron	Asia	China	VU	Gibbs et al. (2011)
<i>cuneifolium</i> var. <i>cuneifolium</i>	Stapf.		Vireya	Malesia	Malaysia (Borneo)	LC	Gibbs et al. (2011)
<i>cuneifolium</i> Stapf. var. <i>elongatum</i>	Argent var. <i>nova</i>		Vireya	Malesia	Malaysia (Borneo)	VU	Argent (2015)
<i>cuneifolium</i> Stapf. var. <i>microcarpum</i>	Argent, A. Lamb & Phillipps		Vireya	Malesia	Malaysia (Borneo)	VU	Gibbs et al. (2011)
<i>curviflorum</i>	JJ. Sm.		Vireya	Malesia	Indonesia (NG: west)	LC	Gibbs et al. (2011)
<i>cuspidellum</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	DD	Argent (2015)
<i>cyanocarpum</i>	(Franch.)WW. Sm.		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>cyrtophyllum</i>	Wenham		Vireya	Malesia	Indonesia (NG: west)	CR	Argent (2015)
<i>dachengense</i>	GZ. Li		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>daiyunicum</i>	PC. Tam		Tsutsusi	Asia	China	NE	Not Evaluated
<i>dalhousiae</i>	Hook. f.		Rhododendron	Asia	China, India, Nepal, Bhutan, Bangladesh	LC	Gibbs et al. (2011)
<i>dalhousiae</i> Hook. f. var. <i>rhabdotum</i>	(Balf. f. & Cooper)Cullen	<i>R. rhabdotum</i> Balf. f. & Cooper	Rhododendron	Asia	China, India, Bhutan	VU	Gibbs et al. (2011)
<i>danbaense</i>	LC. Hu		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>dasycladooides</i>	Hand-Mazetti		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>dasypetalum</i>	Balf. f. & Forr.		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>datiandingense</i>	ZJ. Feng		Vireya	Asia	China	DD	Gibbs et al. (2011)
<i>dauricum</i>	L.		Rhododendron	Asia	China, Mongolia, Russia: east, Korea Nth, Japan	LC	Gibbs et al. (2011)
<i>davidi</i>	Franch.		Hymenanthes	Asia	China	NT	Gibbs et al. (2011)
<i>davidsonianum</i>	Rehd. & Wils.	<i>R. charianthum</i> Hutch.	Rhododendron	Asia	China	LC	Gibbs et al. (2011)
<i>dawuense</i>	HP. Yang		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>dayaoshanense</i>	LM. Gao & DZ. Li		Azaleastrum	Asia	China	DD	Gibbs et al. (2011)
<i>dayiense</i>	MY. He		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>decandrum</i>	(Makino)Makino	<i>R. dilatatum</i> Miq. var. <i>decandrum</i> Makino	Tsutsusi	Asia	Japan	LC	Gibbs et al. (2011)
<i>declivatum</i>	Ching & HP. Zang		Rhododendron	Asia	China	DD	Gibbs et al. (2011)

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<i>decorum</i>	Franch.	<i>R. decorum</i> ssp. <i>decorum</i> = <i>R. spooneri</i> Hemsl. & Wils., <i>R. franchetianum</i> Lev.	Hymenanthes	Asia	China, Myanmar	LC	Gibbs et al. (2011)
<i>decorum</i> Franch. ssp. <i>cordatum</i>	WK. Hu		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>decorum</i> Franch. ssp. <i>diaprepes</i>	Balf. f. & WW. Sm.	<i>R. diaprepes</i> Balf. f. & WW. Sm.	Hymenanthes	Asia	China, Myanmar	LC	Gibbs et al. (2011)
<i>decorum</i> Franch. var. <i>parvistigmatis</i>	WK. Hu		Hymenanthes	Asia	China	NE	Not Evaluated
<i>degronianum</i>	Carr.	<i>R. degronianum</i> ssp. <i>degronianum</i> <i>R. japonicum</i> (Bl.)Schneid. var. <i>pentamerum</i> Hutch.	Hymenanthes	Asia	Japan	LC	Gibbs et al. (2011)
<i>degronianum</i> Carr. ssp. <i>heptamerum</i> (Max.)H. Hara var. <i>heptamerum</i>	(Maxim.)Sealy	<i>R. metternichii</i> S&Z., <i>R. metternichii</i> S&Z var. <i>micranthum</i> Nakai, <i>R. japonoheptamerum</i> Kitam.	Hymenanthes	Asia	Japan	LC	Gibbs et al. (2011)
<i>degronianum</i> Carr. ssp. <i>heptamerum</i> (Max.)H. Hara var. <i>hondoense</i>	(Nakai) H. Hara	<i>R. metternichii</i> S&Z var. <i>hondoense</i> Nakai <i>R. japonoheptamerum</i> var. <i>hondoense</i> (Nakai)Kitam.	Hymenanthes	Asia	Japan	NE	Not Evaluated
<i>degronianum</i> Carr. ssp. <i>heptamerum</i> (Max.)H. Hara var. <i>kyomaruense</i>	H. Hara (T. Yamaz.)	<i>R. metternichii</i> S&Z var. <i>kyomaruense</i> T. Yamaz.	Hymenanthes	Asia	Japan	EN	Gibbs et al. (2011)
<i>degronianum</i> Carr. ssp. <i>yakushimanum</i> (Nakai)H.Hara var. <i>intermedium</i>	(Sugim.)H. Hara		Hymenanthes	Asia	Japan	NE	Not Evaluated
<i>degronianum</i> Carr. ssp. <i>yakushimanum</i> var. <i>yakushimanum</i> (Assessed as <i>R. yakushimanum</i>)	(Nakai)H. Hara	<i>R. yakushimanum</i> Nakai, <i>R. metternichii</i> S&Z ssp. <i>yakushimanum</i> (Nakai)Sugim.	Hymenanthes	Asia	Japan	LC	Gibbs et al. (2011)
<i>dekatanum</i>	Cowan		Rhododendron	Asia	China, Bhutan	DD	Gibbs et al. (2011)
<i>delavayi</i> Franch. var. <i>adenostylum</i>	Chen & Chen		Hymenanthes	Asia	China	NE	Not Evaluated
<i>delavayi</i> Franch. var. <i>albotomentosum</i>	Davidian	<i>R. arboreum</i> ssp. <i>delavayi</i> var. <i>albotomentosum</i>	Hymenanthes	Asia	Myanmar	NE	Not Evaluated
<i>delavayi</i> Franch. var. <i>delavayi</i>	(Franch.)DF. Chamb.	<i>R. delavayi</i> Franch.	Hymenanthes	Asia	China, Mynamar, India, Bhutan, Vietnam, Thailand	LC	Gibbs et al. (2011)
<i>delavayi</i> Franch. var. <i>pilosystylum</i>	KM. Feng		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>delavayi</i> Franch. var. <i>puberulum</i>	Xiang Chen & X. Chen		Hymenanthes	Asia	China	CR	Chen et al. (2010d)
<i>delicatulum</i> var. <i>delicatulum</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	DD	Gibbs et al. (2011)
<i>delicatulum</i> Sleumer var. <i>lanceolatooides</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	DD	Gibbs et al. (2011)
<i>dendricola</i>	Hutch.	<i>R. taronense</i> Hutch.? Gibbs et al. (2011) gives <i>R. taronense</i> Hutch. as separate species.	Rhododendron	Asia	China, Myanmar, India	VU	Gibbs et al. (2011)
<i>dendrocharis</i>	Franch.		Rhododendron	Asia	China	NT	Gibbs et al. (2011)
<i>densifolium</i>	KM. Feng		Vireya	Asia	China, Vietnam	VU	Gibbs et al. (2011)
<i>denudatum</i>	H. Lev.		Hymenanthes	Asia	China	NT	Gibbs et al. (2011)
<i>denudatum</i> H. Lev. var. <i>glabrovarium</i>	Chen & Chen		Hymenanthes	Asia	China	EX	Chen et al. (2010c)
<i>detersile</i>	Franch.		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>detznerianum</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west), PNG	DD	Gibbs et al. (2011)
<i>dianthosmum</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	VU	Gibbs et al. (2011)
<i>dichroanthum</i>	Diels		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>dichroanthum</i> Diels ssp. <i>apodectum</i>	(Balf. f. & WW. Sm.)Cowan	<i>R. apodectum</i> Balf. f. & WW. Sm.	Hymenanthes	Asia	China, Myanmar	VU	Gibbs et al. (2011)
<i>dichroanthum</i> Diels ssp. <i>scyphocalyx</i>	(Balf. f. & Forr.)Cowan.	<i>R. scyphocalyx</i> Balf.f. & Forr. <i>R. herpesticum</i> Balf. f. & K-W.	Hymenanthes	Asia	China, Myanmar	LC	Gibbs et al. (2011)
<i>dichroanthum</i> Diels ssp. <i>septentrionale</i>	Cowan		Hymenanthes	Asia	China, Myanmar	VU	Gibbs et al. (2011)
<i>dielsianum</i>	Schltr.	<i>R. laureola</i> Schltr.	Vireya	Malesia	PNG	LC	Gibbs et al. (2011)
<i>dielsianum</i> Schltr. var. <i>stylotrichum</i>	Sleumer		Vireya	Malesia	PNG	DD	Argent (2015)

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<i>dignabile</i>	Cowan		Hymenanthes	Asia	China	NT	Gibbs et al. (2011)
<i>dilatatum</i>	Miq.		Tsutsusi	Asia	Japan	LC	Gibbs et al. (2011)
<i>dilatatum</i> Miq. var. <i>boreale</i>	Sugim.	<i>R. hidakanum</i> according to Chamberlain et al. (1996), but Gibbs et al. (2011) separates the two taxa.	Tsutsusi	Asia	Japan	CR	Gibbs et al. (2011)
<i>dilatatum</i> Miq. var. <i>decandrum</i>	Makino	<i>R. decandrum</i> (Makino) Makino, according to Chamberlain et al. (1999) but Gibbs et al. (2011) separates the two taxa.	Tsutsusi	Asia	Japan	LC	Gibbs et al. (2011)
<i>dilatatum</i> Miq. var. <i>satsumense</i>	T.Yamaz.		Tsutsusi	Asia	Japan	CR	Gibbs et al. (2011)
<i>dimitrium</i>	Balf. f. & Forr.		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>diphrocalyx</i>	Balf. f.		Hymenanthes	Asia	China	NE	Not Evaluated
<i>disterigmoides</i> ssp. <i>disterigmoides</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	LC	Gibbs et al. (2011)
<i>disterigmoides</i> Sleumer ssp. <i>astromontium</i>	Argent		Vireya	Malesia	Indonesia (NG: west), PNG	LC	Argent (2015)
<i>diversipilosum</i>	(Nakai)Harmaja	<i>Ledum palustre</i> Nakai var. <i>diversipilosum</i>	Rhododendron	Asia	Japan	NE	Not Evaluated
<i>dumicola</i>	Tagg. & Forr.		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>durionifolium</i> ssp. <i>durionifolium</i>	Becc.		Vireya	Malesia	Indonesia (Borneo), Malaysia (Borneo), Brunei	LC	Gibbs et al. (2011)
<i>durionifolium</i> Becc. ssp. <i>sabahense</i>	Argent, A. Lamb & Phillipps		Vireya	Malesia	Malaysia (Borneo)	LC	Argent (2015)
<i>dutartrei</i>	Danet		Vireya	Malesia	Indonesia (NG: west)	VU	Argent (2015)
<i>eastmanii</i>	Kron & Creel		Pentanthera	N America	USA	VU	Gibbs et al. (2011)
<i>ebianense</i>	MY. Fang		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>eclecteum</i>	Balf. f. & Forr.		Hymenanthes	Asia	China, Myanmar	VU	Gibbs et al. (2011)
<i>eclecteum</i> Balf. f. & Forr. var. <i>bellatum</i>	Balf. f. ex Tagg.		Hymenanthes	Asia	China	NE	Not Evaluated
<i>edanoi</i> ssp. <i>edanoi</i>	Merr. & Quisumb.		Vireya	Malesia	Philippines	VU	Gibbs et al. (2011)
<i>edanoi</i> Merr. & Quisumb. ssp. <i>pneumonanthum</i>	(Sleumer)Argent	<i>R. pneumonanthum</i> Sleumer	Vireya	Malesia	Indonesia (Borneo), Malaysia (Borneo)	LC	Gibbs et al. (2011)
<i>edgarianum</i>	Rehd. & Wils.		Rhododendron	Asia	China	NE	Not Evaluated
<i>edgegeworthii</i>	Hook. f.	<i>R. bullatum</i> Franch.	Rhododendron	Asia	China, India, Bhutan	LC	Gibbs et al. (2011)
<i>eheinense</i>	MY. He & ZJ. Zhao		Rhododendron	Asia	China	NE	Not Evaluated
<i>elegantulum</i>	Tagg. & Forr.		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>elliottii</i>	Watt. ex Brandis		Hymenanthes	Asia	India	VU	Gibbs et al. (2011)
<i>ellipticum</i>	Maxim.	<i>R. leiopodium</i> Hayata. <i>R. moumainense</i> Hook. f. according to Chamberlain et al. (1996) but not according to Fang et al. (2005) who say that <i>R. ellipticum</i> Max. = <i>R. latoucheae</i> Franch.	Azaleastrum	Asia	China. Also Taiwan according to Cox (1990).	NE	Not Evaluated
<i>emarginatum</i>	Hemsl. & EH. Wils.		Vireya	Asia	China, Vietnam	LC	Gibbs et al. (2011)
<i>emarginatum</i> Hemsl. & EH. Wils. var. <i>eriocarpum</i>	KM. Feng	<i>R. euonymifolium</i> H. Lev.	Vireya	Asia	China	LC	Argent (2015)
<i>englerianum</i>	Koord.		Vireya	Malesia	Indonesia (NG: west), PNG	VU	Argent (2015)
<i>erastum</i>	Balf. & Forr.		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>ericoides</i>	Low ex Hook. f.		Vireya	Malesia	Malaysia (Borneo)	VU	Gibbs et al. (2011)
<i>eriobotryoides</i>	X. Chen & J. Huang		Hymenanthes	Asia	China	CR	Chen et al. (2010e)
<i>eriocarpum</i>	(Hayata) Nakai	<i>R. tamurae</i> (Makino)Masam.	Tsutsusi	Asia	Japan	LC	Gibbs et al. (2011)
<i>eriocarpum</i> (Hayata)Nakai var. <i>tawadae</i>	Ohwi		Tsutsusi	Asia	Japan	CR	Gibbs et al. (2011)
<i>erosipetalum</i>	JJ. Sm.		Vireya	Malesia	Indonesia (NG: west)	LC	Gibbs et al. (2011)
<i>erosum</i>	Cowan		Hymenanthes	Asia	India	VU	Gibbs et al. (2011)
<i>esetulosum</i>	Balf. & Forr.		Hymenanthes		China	VU	Gibbs et al. (2011)
<i>euchroum</i>	Balf. f. & K-W.		Hymenanthes	Asia	China, Myanmar	VU	Gibbs et al. (2011)
<i>eodoxum</i>	Balf. f. & Forr.		Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>eodoxum</i> Balf. f. & Forr. var. <i>brunneifolium</i>	(Balf. f. & Forr.)DF. Chamb.		Hymenanthes	Asia	China	NE	Not Evaluated
<i>eodoxum</i> Balf. f. & Forr. var. <i>mesopolium</i>	(Balf. f. & Forr.)DF. Chamb.		Hymenanthes	Asia	China	NE	Not Evaluated
<i>eurysiphon</i>	Tagg. & Forr.		Hymenanthes	Asia	China, Myanmar	EN	Gibbs et al. (2011)

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<i>evelynae</i>	Danet		Vireya	Malesia	Indonesia (NG: west)	CR	Gibbs et al. (2011)
<i>exasperatum</i>	Tagg.		Hymenanthes	Asia	China, Myanmar, India	NT	Gibbs et al. (2011)
<i>excellens</i>	Hemsl. & EH. Wils.		Rhododendron	Asia	Vietnam, China	VU	Gibbs et al. (2011)
<i>excelsum</i>	A.Chev.		Hymenanthes	Asia	Vietnam	DD	Gibbs et al. (2011)
<i>extrorsum</i>	JJ. Sm.		Vireya	Malesia	Indonesia (NG: west)	DD	Gibbs et al. (2011)
<i>exuburans</i>	(Sleumer)Argent	<i>R. nervuoolum</i> Sleumer var. <i>exuburans</i> Sleumer	Vireya	Malesia	Indonesia (Borneo), Malaysia (Borneo)	LC	Gibbs et al. (2011)
<i>eymae</i>	Sleumer		Vireya	Malesia	Indonesia (Sulawesi)	EN	Gibbs et al. (2011)
<i>faberi</i>	Hemsl.	<i>R. faberoides</i> Balf. f.	Hymenanthes	Asia	China	NT	Gibbs et al. (2011)
<i>facetum</i>	Balf. f. & K-W.	<i>R. eriogynum</i> Balf. f. & WW. Sm.	Hymenanthes	Asia	China, Myanmar, Vietnam	LC	Gibbs et al. (2011)
<i>faithiae</i>	Chun		Hymenanthes	Asia	China	NT	Gibbs et al. (2011)
<i>falconeri</i>	Hook. f.	<i>R. venosum</i> Nutt.	Hymenanthes	Asia	India, Nepal, Bhutan	LC	Gibbs et al. (2011)
<i>falconeri</i> Hook. f. ssp. <i>eximum</i>	(Nutt.)DF. Chamb.	<i>R. eximium</i> Nutt.	Hymenanthes	Asia	India, Bhutan	VU	Gibbs et al. (2011)
<i>fallacinum</i>	Sleumer		Vireya	Malesia	Malaysia (Borneo)	LC	Gibbs et al. (2011)
<i>fangchengense</i>	PC. Tam		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>fansipanensis</i>			Hymenanthes	Asia	Vietnam	NE	Not Evaluated
<i>farinosum</i>	H. Lev.		Hymenanthes	Asia	China	EN	Gibbs et al. (2011)
<i>farrerae</i>	Tate	<i>Azalea farrarae</i> (Tate) T. Koch	Tsutsusi	Asia	China, Japan, Hong Kong	LC	Gibbs et al. (2011)
<i>fastigiatum</i>	Franch.	<i>R. impeditum</i> Hort., in part, not Balf. f.	Rhododendron	Asia	China	LC	Gibbs et al. (2011)
<i>faucium</i>	DF. Chamb.		Hymenanthes	Asia	China, India	LC	Gibbs et al. (2011)
<i>feddei</i>	H. Lev.		Azaleastrum	Asia	China	DD	Gibbs et al. (2011)
<i>ferrugineum</i>	L.		Rhododendron	Europe	'Europe'	LC	Gibbs et al. (2011)
<i>fictolacteum</i>	Balf. f.	<i>R. rex</i> H. Lev. ssp. <i>fictolacteum</i> (Balf. f.)DF. Chamb. Gibbs et al. (2011) separates them and rates this taxon as LC.	Hymenanthes	Asia	China	NT	Gibbs et al. (2011)
<i>flammeum</i>	(Michx.)Sarg.		Pentanthera	N America	USA	VU	Gibbs et al. (2011)
<i>flavantherum</i>	Hutch. & K-W.		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>flavidum</i>	Franch.	<i>R. primulinum</i> Hemsl. = <i>R. flavidum</i> var. <i>flavidum</i>	Rhododendron	Asia	China	VU	Gibbs et al. (2011)
<i>flavidum</i> Franch. var. <i>psilostylum</i>	Rehd. & Wils.		Rhododendron	Asia	China	NE	Not Evaluated
<i>flavoflorum</i>	TL. Ming		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>flavoviride</i>	JJ. Sm.		Vireya	Malesia	Indonesia (NG: west)	LC	Gibbs et al. (2011)
<i>fletcheranum</i>	Davidian		Rhododendron	Asia	China	EN	Gibbs et al. (2011)
<i>fleuryi</i>	Dop.		Rhododendron	Asia	Vietnam	CR	Gibbs et al. (2011)
<i>flinckii</i>	Davidian		Hymenanthes	Asia	China, India, Bhutan	LC	Gibbs et al. (2011)
<i>floccigerum</i>	Franch.		Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>floribundum</i>	Franch.		Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>florulentum</i>	PC. Tam.		Tsutsusi	Asia	China	NT	Gibbs et al. (2011)
<i>flosculum</i>	WP. Fang & GZ. Li		Tsutsusi	Asia	China	DD	Gibbs et al. (2011)
<i>flumineum</i>	WP. Fang & MY. He		Tsutsusi	Asia	China	NT	Gibbs et al. (2011)
<i>formosanum</i>	Hemsl.		Hymenanthes	Asia	Taiwan	LC	Gibbs et al. (2011)
<i>formosum</i> var. <i>formosum</i>	Wall.	<i>R. iteaphyllum</i> Hutch. <i>R. gibsonii</i> Pax.	Rhododendron	Asia	India	CR	Gibbs et al. (2011)
<i>formosum</i> Wall. var. <i>inaequale</i>	(Hutch.)Cullen	<i>R. inaequale</i> Hutch.	Rhododendron	Asia	India	DD	Gibbs et al. (2011)
<i>forrestii</i> ssp. <i>forrestii</i>	Balf.f. ex Diels	<i>R. repens</i> Balf. f. & Forr. <i>R. forrestii</i> var. <i>repens</i> (Balf. f. & Forr.)Cowan & Davidian	Hymenanthes	Asia	China, Myanmar	LC	Gibbs et al. (2011)
<i>forrestii</i> ssp. <i>forrestii</i> Balf. f. ex Diels var. <i>tumescens</i>	Cowan & Davidian		Hymenanthes	Asia	China, Myanmar	NE	Not Evaluated
<i>forrestii</i> Balf. f. ex Diels ssp. <i>papillatum</i>	DF. Chamb.		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>fortunans</i>	JJ. Sm.		Vireya	Malesia	Indonesia (Borneo)	LC	Argent (2015)
<i>fortunei</i>	Lindl.		Hymenanthes	Asia	China, Myanmar	LC	Gibbs et al. (2011)
<i>fortunei</i> Lindl. ssp. <i>discolor</i> (Assessed as <i>R. discolor</i>)	(Franch.)DF. Chamb.	<i>R. discolor</i> Franch. <i>R. kwangfusense</i> Chun. & WP. Fang. <i>R. houlstonii</i> Hemsl. & EH. Wils.	Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>fragariflorum</i>	Kingdon-Ward		Rhododendron	Asia	China, Bhutan	LC	Gibbs et al. (2011)
<i>fragrans</i>	(Adams)Max.	<i>R. adamsii</i> Rehder	Rhododendron	Asia	Russia:east, Mongolia	LC	Gibbs et al. (2011)
<i>frey-wysslingii</i>	JJ. Sm.		Vireya	Malesia	Indonesia (Sumatra)	DD	Gibbs et al. (2011)
<i>fuchsiiifolium</i>	H. Lev.		Tsutsusi	Asia	China	VU	Gibbs et al. (2011)
<i>fulgens</i>	Hook. f.		Hymenanthes	Asia	China, Myanmar, India, Nepal, Bhutan	LC	Gibbs et al. (2011)

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<i>fulvum</i>	Balf. f. & WW. Sm.		Hymenanthes	Asia	China, Myanmar	LC	Gibbs et al. (2011)
<i>fulvum</i> Balf. f. & WW. Sm. ssp. <i>fulvooides</i>		<i>R. fulvooides</i> Balf. f. & Forr.	Hymenanthes	Asia	China	NE	Not Evaluated
<i>fuscipilum</i>	MY. He		Tsutsusi	Asia	China	DD	Gibbs et al. (2011)
<i>fuyuanense</i>	ZH. Yang		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>galactinum</i>	Balf. ex Tagg.		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>gannanense</i>	ZZ. Feng & XG. Sun		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>gardenia</i>	Schltr.		Vireya	Malesia	Indonesia (NG: west), PNG	LC	Gibbs et al. (2011)
<i>gaultherifolium</i>	JJ. Sm.		Vireya	Malesia	Indonesia (NG: west), PNG	LC	Gibbs et al. (2011)
<i>gaultherifolium</i> JJ. Sm. var. <i>expositum</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west), PNG	NE	Not Evaluated
<i>gemmiferum</i>	MN. Philipson & Philipson		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>genestierianum</i>	Forr.		Rhododendron	Asia	China, Myanmar	NT	Gibbs et al. (2011)
<i>gideonii</i>	Argent		Vireya	Malesia	PNG: east	DD	Gibbs et al. (2011)
<i>gingonshanicum</i>	?	Related to <i>R. fortunei discolor</i> ?	Hymenanthes	Asia	China	NE	Not Evaluated
<i>giulianettii</i>	Lauterb.		Vireya	Malesia	PNG	DD	Gibbs et al. (2011)
<i>glabrifilum</i>	JJ. Sm.	<i>R. macgregoriae</i> F. Muell. var. <i>glabrifilum</i> (JJ. Sm.) Sleumer <i>R. mayrii</i> JJ. Sm.	Vireya	Malesia	Indonesia (NG: west), PNG	LC	Argent (2015)
<i>glabriflorum</i>	JJ. Sm.		Vireya	Malesia	Indonesia (NG: west)	LC	Gibbs et al. (2011)
<i>glanduliferum</i>	Franch.		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>glaucocephalum</i>	Rehd.		Rhododendron	Asia	China, India, Nepal, Bhutan	DD	Gibbs et al. (2011)
<i>glaucocephalum</i> ssp. <i>glaucocephalum</i> var. <i>glaucocephalum</i>	Rehd.	<i>R. glaucum</i> Hook. f. non Sweet.	Rhododendron	Asia	Nepal, Bhutan	NE	Not Evaluated
<i>glaucocephalum</i> Rehd. ssp. <i>tubiforme</i> (Assessed as <i>R. tubiforme</i>)	(Cowan & Davidian) DG. Long	<i>R. tubiforme</i> Davdian	Rhododendron	Asia	China, India, Bhutan	DD	Gibbs et al. (2011)
<i>glaucocephalum</i> Rehd. var. <i>album</i>	Davidian		Rhododendron	Asia	Nepal	NE	Not Evaluated
<i>glischrum</i>	Balf. f. & WW. Sm.		Hymenanthes	Asia	China, Myanmar, India	LC	Gibbs et al. (2011)
<i>glischrum</i> Balf. f. & WW. Sm. ssp. <i>glischroides</i>	(Tagg. & Forr.) DF. Chamb.	<i>R. glischroides</i> (Tagg. & Forr.) DF. Chamb.	Hymenanthes	Asia	Myanmar	DD	Gibbs et al. (2011)
<i>glischrum</i> Balf. f. & WW. Sm. ssp. <i>rude</i>	(Tagg. & Forr.) DF. Chamb.	<i>R. rude</i> Tagg. & Forr.	Hymenanthes	Asia	China	NE	Not Evaluated
<i>gologense</i>	CJ. Xu & ZJ. Zhao		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>gonggashanense</i>	WK. Hu.		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>gongshanense</i>	TL. Ming		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>goodenoughii</i>	Sleumer		Vireya	Malesia	PNG: east	DD	Gibbs et al. (2011)
<i>goreri</i>	Davidian		Rhododendron	Asia	China	NE	Not Evaluated
<i>goyozanense</i>	(M. Kikuchi)Craven nom. nova.	<i>Menziesia goyozanensis</i> M. Kikuchi	Pentanthera	Asia	Japan	DD	Gibbs et al. (2011)
<i>gracilentum</i>	F. Muell.		Vireya	Malesia	PNG	LC	Gibbs et al. (2011)
<i>grande</i>	Wight	<i>R. argenteum</i> Hook. f. <i>R. longifolium</i> Nutt.	Hymenanthes	Asia	China, India, Nepal, Bhutan	LC	Gibbs et al. (2011)
<i>gratiosum</i>	PC. Tam		Tsutsusi	Asia	China	NE	Not Evaluated
<i>griersonianum</i>	Balf. f. & Forr.		Hymenanthes	Asia	China, Myanmar	CR	Gibbs et al. (2011)
<i>griffithianum</i>	Wight	<i>R. aucklandii</i> Hook. f. <i>R. oblongum</i> Griff.	Hymenanthes	Asia	China, India, Nepal, Bhutan	LC	Gibbs et al. (2011)
<i>groenlandicum</i>	(Oeder) Kron & Judd	<i>Ledum groenlandicum</i> Oeder	Rhododendron	N America	Greenland, Canada, USA	LC	Gibbs et al. (2011)
<i>grothausii</i>	Davidian		Rhododendron	Asia	China	NE	Not Evaluated
<i>guangnanense</i>	RC. Fang		Rhododendron	Asia	China	CR	Gibbs et al. (2011)
<i>guihainianum</i>	GZ. Li		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>guizhongense</i>	GZ. Li		Tsutsusi	Asia	China	DD	Gibbs et al. (2011)
<i>guizhouense</i>	MY. Fang		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>gumineense</i>	Craven		Vireya	Malesia	PNG	DD	Argent (2015)
<i>habbemae</i>	Koord.		Vireya	Malesia	Indonesia (NG: west)	VU	Gibbs et al. (2011)
<i>habrotrichum</i>	Balf. f. & WW. Sm.		Hymenanthes	Asia	China, Myanmar	VU	Gibbs et al. (2011)
<i>haematodes</i>	Franch.		Hymenanthes	Asia	China	NT	Gibbs et al. (2011)
<i>haematodes</i> Franch. ssp. <i>chaetomallum</i>	(Balf. f. & Forr.) DF. Chamb.	<i>R. chaetomallum</i> Balf. & Forr.	Hymenanthes	Asia	China, Myanmar	LC	Gibbs et al. (2011)
<i>haematophthalmum</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	LC	Gibbs et al. (2011)
<i>hainanense</i>	Merr.		Tsutsusi	Asia	China	DD	Gibbs et al. (2011)
<i>hameliiiflorum</i>	Wernham		Vireya	Malesia	Indonesia (NG: west)	VU	Argent (2015)

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<i>hanceanum</i>	Hemsl.		Rhododendron	Asia	China	VU	Gibbs et al. (2011)
<i>hanceanum</i> Hemsl. var. <i>nanum</i>	?		Rhododendron	Asia	China	NE	Not Evaluated
<i>hancockii</i>	Hemsl.		Azaleastrum	Asia	China	LC	Gibbs et al. (2011)
<i>hancockii</i> var. <i>longisepalum</i>	RC. Fang & CH. Yang		Azaleastrum	Asia	China	DD	Gibbs et al. (2011)
<i>hangzhouense</i>	WP. Fang & MY. He		Azaleastrum	Asia	China	DD	Gibbs et al. (2011)
<i>haofui</i>	Chun & WP. Fang		Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>hartleyi</i>	Sleumer		Vireya	Malesia	PNG	DD	Gibbs et al. (2011)
<i>hatamense</i>	Becc.		Vireya	Malesia	Indonesia (NG: west)	VU	Gibbs et al. (2011)
<i>heatherae</i>	KR. Rushforth		Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>hedyosmum</i>	Balf. f.		Rhododendron	Asia	China	NE	Not Evaluated
<i>heizhugouense</i>	MY. He & LC. Hu		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>hejianense</i>	MY. He		Tsutsusi	Asia	China	DD	Gibbs et al. (2011)
<i>heliolepis</i>	Franch.		Rhododendron	Asia	China, Myanmar	LC	Gibbs et al. (2011)
<i>heliolepis</i> Franch. var. <i>brevistylum</i>	(Franch.) Cullen		Rhododendron	Asia	China	NE	Not Evaluated
<i>hellwigii</i>	Warb.		Vireya	Malesia	PNG	LC	Gibbs et al. (2011)
<i>helodes</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	VU	Gibbs et al. (2011)
<i>hemirichotum</i>	Balf f. & Forr.		Rhododendron	Asia	China	NT	Gibbs et al. (2011)
<i>hemsleyanum</i>	EH. Wils.	<i>R. chengianum</i> WP. Fang	Hymenanthes	Asia	China	CR	Gibbs et al. (2011)
<i>henanense</i>	WP. Fang		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>henanense</i> WP. Fang var. <i>lingbaense</i>	WP. Fang		Hymenanthes	Asia	China	NE	Not Evaluated
<i>henryi</i>	Hance.	<i>R. dunnii</i> EH. Wils.	Azaleastrum	Asia	China, Taiwan	LC	Gibbs et al. (2011)
<i>herzogii</i>	Warb.		Vireya	Malesia	PNG	LC	Gibbs et al. (2011)
<i>herzogii</i> Warb. var. <i>occidentale</i>	Argent		Vireya	Malesia	Indonesia (NG: west)	LC	Argent (2015)
<i>heteroclitum</i>	HP. Zang		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>heterolepis</i>	Danet		Vireya	Malesia	Indonesia (NG: west)	LC	Gibbs et al. (2011)
<i>hidakanum</i>	H. Hara	<i>R. dilatatum</i> var. <i>boreale</i> Sugim. according to Chamberlain et al. (1996) but Gibbs et al. (2011) separates the taxa.	Tsutsusi	Asia	Japan	LC	Gibbs et al. (2011)
<i>himantodes</i>	Sleumer		Vireya	Malesia	Indonesia (Borneo), Malaysia (Borneo)	LC	Gibbs et al. (2011)
<i>himantodes</i> Sleumer var. <i>lavandulifolium</i>	Sleumer		Vireya	Malesia	Indonesia (Borneo)	DD	Argent (2015)
<i>hippophaeoides</i> var. <i>hippophaeoides</i>	Balf f. & WW. Sm	<i>R. fimbriatum</i> Hutch.	Rhododendron	Asia	China	LC	Gibbs et al. (2011)
<i>hippophaeoides</i> Balf. f. & WW. Sm. var. <i>occidentale</i>	MN. Philipson & Philipson		Rhododendron	Asia	China	VU	Gibbs et al. (2011)
<i>hirsutipetiolatum</i>	AL. Chang & RC. Fang		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>hirsutum</i>	L.		Rhododendron	Europe	'Europe'	LC	Gibbs et al. (2011)
<i>hirtipes</i>	Tagg.		Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>hirtolepidotum</i>	JJ. Sm.		Vireya	Malesia	Indonesia (NG: west)	VU	Gibbs et al. (2011)
<i>hodgsonii</i>	Hook. f.		Hymenanthes	Asia	China, Myanmar, India, Nepal, Bhutan	LC	Gibbs et al. (2011)
<i>hoi</i>	WP. Fang	<i>R. anthopogonoides</i> Max. ssp. <i>hoi</i> (WP. Fang) WP. Fang & Xiong	Rhododendron	Asia	China	LC	Gibbs et al. (2011)
<i>hongkongense</i>	Hutch.	<i>Azalea myrtifolia</i> Champion.	Azaleastrum	Asia	China, Hong Kong	DD	Gibbs et al. (2011)
<i>hooglandii</i>	Sleumer		Vireya	Malesia	PNG	VU	Argent (2015)
<i>hookeri</i>	Nutt.		Hymenanthes	Asia	China, India	VU	Gibbs et al. (2011)
<i>horlickianum</i>	Davidian		Rhododendron	Asia	Myanmar	DD	Gibbs et al. (2011)
<i>huadingense</i>	BY. Ding & YY. Fang		Tsutsusi	Asia	China	DD	Gibbs et al. (2011)
<i>huangpingense</i>	X. Chen & JY. Huang		Hymenanthes	Asia	China	CR	Chen et al. (2010)
<i>huguangense</i>	PC. Tam		Azaleastrum	Asia	China	DD	Gibbs et al. (2011)
<i>huiananum</i>	WP. Fang		Hymenanthes	Asia	China	NT	Gibbs et al. (2011)
<i>huidongense</i>	TL. Ming		Hymenanthes	Asia	China	EN	Gibbs et al. (2011)
<i>huiyangense</i>	WP. Fang & MY. He		Tsutsusi	Asia	China	NE	Not Evaluated
<i>hunanense</i>	Chun ex PC. Tam.		Tsutsusi	Asia	China	NT	Gibbs et al. (2011)
<i>hunnewellianum</i>	Rehd. & Wils.		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>hunnewellianum</i> Rehd. & Wils. ssp. <i>rockii</i>	(EH. Wils.) DF. Chamb.	<i>R. rockii</i> EH. Wils.	Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>hyacinthosmum</i>	Sleumer		Vireya	Malesia	PNG	LC	Gibbs et al. (2011)
<i>hylaeum</i>	Balf. f. & Farrer		Hymenanthes	Asia	China, Myanmar, India	VU	Gibbs et al. (2011)
<i>hypertyrum</i>	Hayata		Hymenanthes	Asia	Taiwan	DD	Gibbs et al. (2011)

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<i>hypolematosum</i>	PC Tam	<i>R. polypyridoideum</i> var. <i>polypyridoideum</i> according to Chamberlain et al. (1996) but Gibbs et al. (2011) separates them.	Tsutsusi	Asia	China	DD	Gibbs et al. (2011)
<i>hypoleucophyllum</i>	Makino		Rhododendron	Asia	Japan	LC	Gibbs et al. (2011)
<i>hypoleucum</i>	(Kom.) Harmaja	<i>Ledum hypolecum</i> Kom.	Rhododendron	Asia	Japan, Russia: east	LC	Gibbs et al. (2011)
<i>hyugaense</i>	(T. Yamaz.) T. Yamaz.		Tsutsusi	Asia	Japan	LC	Gibbs et al. (2011)
<i>igneum</i>	Cowan	<i>R. keysii</i> Nutt. according to Chamberlain et al. (1996) but Gibbs et al. (2011) separates them.	Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>impeditum</i>	Balf. f. & WW. Sm.	<i>R. litangense</i> Balf. f. ex Hutch.	Rhododendron	Asia	China	LC	Gibbs et al. (2011)
<i>impositum</i>	JJ. Sm.		Vireya	Malesia	Indonesia (Sulawesi)	LC	Gibbs et al. (2011)
<i>impressopunctatum</i>	JJ. Sm.		Vireya	Malesia	Indonesia (Maluku)	DD	Gibbs et al. (2011)
<i>incommodum</i>	Sleumer		Vireya	Malesia	PNG	LC	Gibbs et al. (2011)
<i>inconspicuum</i>	JJ. Sm.	<i>R. luteosquamatum</i> Sleumer <i>R. invasorium</i> Sleumer	Vireya	Malesia	Indonesia (NG: west), PNG	LC	Gibbs et al. (2011)
<i>indicum</i>	(L.)Sweet.	<i>Azalea indica</i> L.	Tsutsusi	Asia	Japan	NE	Not Evaluated
<i>indicum</i> f. <i>otakumi</i>	Yamazaki		Tsutsusi	Asia	Japan	NE	Not Evaluated
<i>insculptum</i>	Hutch. & K-W.	<i>R. emarginatum</i> var. <i>eriocarpum</i> ?	Vireya	Asia	China, Myanmar	DD	Gibbs et al. (2011)
<i>insigne</i>	Hemsl. & Wils.		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>insigne</i> Hemsl. & Wils. var. <i>hejiangense</i>	(WP. Fang) MY. Fang		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>intraneuratum</i>	Sleumer		Vireya	Malesia	Indonesia (Borneo), Malaysia (Borneo)	VU	Gibbs et al. (2011)
<i>intricatum</i>	Franch.		Rhododendron	Asia	China	LC	Gibbs et al. (2011)
<i>invictum</i>	Balf.f. & Farrer		Rhododendron	Asia	China	VU	Gibbs et al. (2011)
<i>irroratum</i>	Franch.	<i>R. ningyuense</i> Hand-Mazz. = <i>R. irroratum</i> ssp. <i>irroratum</i> according to Chamberlain et al. (1996)	Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>irroratum</i> Franch. ssp. <i>ningyuense</i> (<i>irroratum</i> Franch. ssp. <i>kontumense</i> ?)	?	<i>R. ningyuense</i> Sleumer = <i>R. irroratum</i> Franch. ssp. <i>kontumense</i> (Sleumer)DF. Chamb. according to Chamberlain et al. (1996).	Hymenanthes	Asia	Vietnam. Also Sumatra for <i>R. irroratum</i> ssp. <i>kontumense</i> according to Chamberlain et al. (1996).	NE	Not Evaluated
<i>irroratum</i> Franch. ssp. <i>pogonostylum</i>	(Balf. f. & WW. Sm.) DF. Chamb.	<i>R. pogonostylum</i> Balf. f. & WW. Sm.	Hymenanthes	Asia	China	NE	Not Evaluated
<i>irroratum</i> Franch. ssp. <i>yiliangense</i>	?		Hymenanthes	Asia	China	NE	Not Evaluated
<i>jasminiflorum</i>	Hook.		Vireya	Malesia	Malaysia (Malayan Peninsula)	LC	Gibbs et al. (2011)
<i>jasminiflorum</i> Hook. ssp. <i>chamaepitys</i>	(Sleumer) Argent		Vireya	Malesia	Malaysia (Borneo)	VU	Argent (2015)
<i>jasminiflorum</i> Hook. ssp. <i>copelandii</i>	(Merr.) Argent		Vireya	Malesia	Philippines	VU	Gibbs et al. (2011)
<i>jasminiflorum</i> Hook. ssp. <i>huesseri</i>	(JJ. Sm.) Argent		Vireya	Malesia	Indonesia (Sumatra)	VU	Argent (2015)
<i>jasminiflorum</i> Hook. ssp. <i>oblongifolium</i>	(Sleumer) Argent		Vireya	Malesia	Malaysia (Malayan Peninsula, Borneo)	VU	Argent (2015)
<i>jasminoides</i>	MY. He		Tsutsusi	Asia	China	DD	Gibbs et al. (2011)
<i>javanicum</i>	(Bl.) Benn.		Vireya	Malesia	Indonesia (Sumatra, Java, Bali)	LC	Gibbs et al. (2011)
<i>javanicum</i> (Bl.) Benn. ssp. <i>brookeanum</i>	(Low ex Lindl.) Argent, A.Lamb & Phillipps	<i>R. brookeanum</i> Low ex Lindl.	Vireya	Malesia	Malaysia (Borneo), Indonesia (Borneo), Brunei	LC	Gibbs et al. (2011)
<i>javanicum</i> (Bl.) Benn. ssp. <i>cladotrichium</i>	(Sleumer) Argent	<i>R. brookeanum</i> Low ex Lindl. var. <i>cladotrichium</i> Sleumer, <i>R. cladotrichium</i> (Sleumer)Craven	Vireya	Malesia	Indonesia (Borneo), Malaysia (Borneo)	VU	Argent (2015)
<i>javanicum</i> (Bl.) Benn. ssp. <i>gracile</i>	(Lindl.) Argent, A. Lamb & Phillipps	<i>R. gracile</i> Lindl. <i>R. brookeanum</i> Low ex Lindl. ssp. <i>gracile</i> (Lindl.)Argent. <i>R. brookeanum</i> Low ex Lindl. var. <i>extraneum</i> Sleumer.	Vireya	Malesia	Malaysia (Borneo), Indonesia (Borneo), Brunei	LC	Gibbs et al. (2011)

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<i>javanicum</i> (Bl.) Benn. ssp. <i>kinabaluense</i>	(Argent, A. Lamb & Phillipps) Argent.	<i>R. javanicum</i> ssp. <i>brookeanum</i> var. <i>kinabaluense</i> Argent, A. Lamb & Phillipps, <i>R. kinabulense</i> (Argent, A. Lamb & Phillipps) Craven	Vireya	Malesia	Malaysia (Borneo)	LC	Argent (2015)
<i>javanicum</i> (Bl.) Benn. ssp. <i>moultonii</i>	(Ridl.) Argent.	<i>R. moultonii</i> Ridl.	Vireya	Malesia	Malaysia (Borneo)	DD	Argent (2015)
<i>javanicum</i> (Bl.) Benn. ssp. <i>palawanense</i>	Argent	<i>R. palawanense</i> (Argent)Craven	Vireya	Malesia	Philippines	VU	Argent (2015)
<i>javanicum</i> (Bl.) Benn. ssp. <i>schadenbergii</i>	(Warb.) Argent	<i>R. schadenbergii</i> Warb.	Vireya	Malesia	Indonesia (Sulawesi), Philippines	LC	Gibbs et al. (2011)
<i>javanicum</i> (Bl.) Benn. ssp. <i>teysmannii</i>	(Miq.) Argent	<i>R. teysmannii</i> Miq.	Vireya	Malesia	Indonesia (Sumatra, Java, Bali), Malaysia	DD	Argent (2015)
<i>jiewhoei</i>	Argent		Vireya	Malesia	Malaysia (Borneo)	DD	Argent (2015)
<i>jinboense</i>	Xiang Chen & X. Chen		Hymenanthes	Asia	China	CR	Chen et al. (2010e)
<i>jinchangense</i>	ZH. Yang		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>jingangshanicum</i>	PC. Tam		Hymenanthes	Asia	China	EN	Gibbs et al. (2011)
<i>jinpingense</i>	WP. Fang & MY. He		Tsutsusi	Asia	China	DD	Gibbs et al. (2011)
<i>jinxuense</i>	WP. Fang & MY. He		Tsutsusi	Asia	China	DD	Gibbs et al. (2011)
<i>jiulongshanense</i>	Chen & Huang		Hymenanthes	Asia	China	NE	Not Evaluated
<i>johnstoneanum</i>	Watt. ex Hutch.		Rhododendron	Asia	India	LC	Gibbs et al. (2011)
<i>jonicense</i>	Ching & HP. Zang		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>kaempferi</i>	Planch.	<i>Azalea kaempferi</i> (Planch.) Andre.	Tsutsusi	Asia	Japan	LC	Gibbs et al. (2011)
<i>kaempferi</i> Planch. f. <i>latisepala</i>	Planch.		Tsutsusi	Asia	Japan, Korea	NE	Not Evaluated
<i>kanehirae</i>	EH. Wils.		Tsutsusi	Asia	Taiwan	EW	Gibbs et al. (2011)
<i>kangdingense</i>	ZJ. Zhao		Rhododendron	Asia	China	NE	Not Evaluated
<i>kansuense</i>	Millais		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>kasoense</i>	Hutch. & K-W.		Rhododendron	Asia	China, Myanmar, India	VU	Gibbs et al. (2011)
<i>katsumatae</i>	(M. Tash & H. Hatta)Craven, <i>comb. nova.</i>	<i>Menziesia katsumatae</i> M. Tash & H. Hatta.	Pentanthera	Asia	Japan	DD	Gibbs et al. (2011)
<i>kawakamii</i>	Hayata	<i>R. kawakamii</i> Hayata var. <i>flaviflorum</i> Liu & Chuang. <i>R. taiwanianum</i> Ying.	Vireya	Asia	Taiwan	LC	Gibbs et al. (2011)
<i>kawir</i>	Danet		Vireya	Malesia	Indonesia (NG: west)	DD	Gibbs et al. (2011)
<i>keiskei</i>	Miq.		Rhododendron	Asia	Japan	NE	Not Evaluated
<i>keiskei</i> Miq. var. <i>hypoglaucum</i>	Suto & Suzuki		Rhododendron	Asia	Japan	CR	Gibbs et al. (2011)
<i>keiskei</i> Miq. var. <i>ozawae</i>	T. Yamaz.		Rhododendron	Asia	Japan	LC	Gibbs et al. (2011)
<i>kemulense</i>	JJ. Sm.		Vireya	Malesia	Indonesia (Borneo), Malaysia (Borneo)	DD	Gibbs et al. (2011)
<i>kendrickii</i>	Nutt.	<i>R. pankimense</i> Cowan & K-W.	Hymenanthes	Asia	China, India, Bhutan	LC	Gibbs et al. (2011)
<i>kerowagiense</i>	Argent		Vireya	Malesia	PNG	DD	Argent (2015)
<i>kesangiae</i>	DG. Long & Rushforth		Hymenanthes	Asia	India, Bhutan	LC	Gibbs et al. (2011)
<i>kesangiae</i> DG. Long & Rushforth var. <i>album</i>	Namgyel & DG. Long		Hymenanthes	Asia	Bhutan	NE	Not Evaluated
<i>keysii</i>	Nutt.	<i>R. igneum</i> Cowan according to Chamberlain et al. (1996) but Gibbs et al. (2011) separates them.	Rhododendron	Asia	China, India, Bhutan	LC	Gibbs et al. (2011)
<i>kiangsiense</i>	WP. Fang		Rhododendron	Asia	China	NT	Gibbs et al. (2011)
<i>kiusianum</i>	Makino		Tsutsusi	Asia	Japan	LC	Gibbs et al. (2011)
<i>kiusianum</i> Makino. var. <i>sataense</i>	(Nakai) DF.Chamb. & SJ Rae.	<i>R. sataense</i> Nakai	Tsutsusi	Asia	Japan	NE	Not Evaluated
<i>kiyosumense</i>	(Makino)Makino		Tsutsusi	Asia	Japan	NE	Not Evaluated
<i>kiyosumense</i> (Makino)Makino ssp. <i>mayebarae</i>	(Makino) Makino		Tsutsusi	Asia	Japan	VU	Gibbs et al. (2011)
<i>kiyosumense</i> (Makino)Makino ssp. <i>mayebaraehosumiense</i>	(Makino) Makino		Tsutsusi	Asia	Japan	EN	Gibbs et al. (2011)
<i>kochii</i>	Stein		Vireya	Malesia	Philippines	LC	Gibbs et al. (2011)
<i>kogo</i>	Danet		Vireya	Malesia	Indonesia (NG: west)	DD	Gibbs et al. (2011)
<i>komiyamae</i>	Makino	<i>R. tosaense</i> Makino according to Chamberlain et al. (1996) but Gibbs et al. (2011) separates them.	Tsutsusi	Asia	Japan	VU	Gibbs et al. (2011)
<i>kongboense</i>	Hutch.		Rhododendron	Asia	China, Bhutan	NT	Gibbs et al. (2011)
<i>konori</i>	Becc.		Vireya	Malesia	Indonesia (NG: west), PNG, PNG: east	LC	Gibbs et al. (2011)
<i>konori</i> Becc. var. <i>phaeopeplum</i>	(Sleumer) Argent	<i>R. phaeopeplum</i> Sleumer	Vireya	Malesia	Indonesia (NG: west)	LC	Argent (2015)

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<i>korthalsii</i>	Miq.		Hymenanthes	Malesia	Indonesia (Sumatra)	DD	Gibbs et al. (2011)
<i>kroniae</i>	Craven nom. nova	<i>Menziesia purpurea</i> Maxim.	Pentanthera	Asia	Japan	DD	Gibbs et al. (2011)
<i>kwangsiense</i>	Hu ex PC. Tam	<i>R. mariae</i> Hance ssp. <i>kwangsiense</i> (PC. Tam) DF. Chamb.	Tsutsusi	Asia	China	LC	Gibbs et al. (2011)
<i>kwangtungense</i>	Merr. & Chun		Tsutsusi	Asia	China	LC	Gibbs et al. (2011)
<i>kyawi</i>	Lace & WW. Sm.	<i>R. agapetum</i> Balf. f & K-W.	Hymenanthes	Asia	China, Myanmar	LC	Gibbs et al. (2011)
<i>labolengense</i>	Ching & HP. Zang		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>lacteum</i>	Franch.		Hymenanthes	Asia	China	NT	Gibbs et al. (2011)
<i>laetum</i>	JJ. Sm.	<i>R. uliginosum</i> JJ. Sm.	Vireya	Malesia	Indonesia (NG: west)	LC	Gibbs et al. (2011)
<i>lagopus</i>	Nakai		Tsutsusi	Asia	Japan	LC	Gibbs et al. (2011)
<i>lagopus</i> Nakai var. <i>niphophilum</i>	(T. Yamaz.) T. Yamaz.		Tsutsusi	Asia	Japan	NE	Not Evaluated
<i>lagopus</i> Nakai var. <i>tokushimense</i>	(T. Yamaz.) T. Yamaz.		Tsutsusi	Asia	Japan	NE	Not Evaluated
<i>laguncularium</i>	JJ. Sm.		Vireya	Malesia	Indonesia (Sulawesi)	LC	Gibbs et al. (2011)
<i>lambianum</i>	Argent		Vireya	Malesia	Malaysia (Borneo)	VU	Gibbs et al. (2011)
<i>lamii</i>	JJ. Sm.		Vireya	Malesia	Indonesia (NG: west)	DD	Gibbs et al. (2011)
<i>lampongum</i>	Miq.		Vireya	Malesia	Indonesia (Sumatra)	DD	Gibbs et al. (2011)
<i>lamrialianum</i> ssp. <i>lamrialianum</i>	Argent & Barkman		Vireya	Malesia	Malaysia (Borneo)	VU	Gibbs et al. (2011)
<i>lamrialianum</i> Argent & Barkman ssp. <i>gunsalamianum</i>	Argent & Barkman		Vireya	Malesia	Malaysia (Borneo)	EN	Gibbs et al. (2011)
<i>lanatoides</i>	DF. Chamb.		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>lanatum</i>	Hook. f.	<i>R. luciferum</i> (Cowan) Cowan	Hymenanthes	Asia	China, India, Bhutan	DD	Gibbs et al. (2011)
<i>lanceolatum</i>	Ridl.	<i>R. partitum</i> JJ. Sm.	Vireya	Malesia	Indonesia (Borneo), Malaysia (Borneo)	LC	Gibbs et al. (2011)
<i>langbianense</i>	A. Chev ex Dop.		Hymenanthes	Asia	Vietnam	EN	Gibbs et al. (2011)
<i>lanigerum</i>	Tagg.		Hymenanthes	Asia	China, India	NT	Gibbs et al. (2011)
<i>laojunshanense</i>	MY. Fang		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>lapponicum</i>	(L.)Wahlenb.	<i>R. parvifolium</i> Adams <i>R. confertissimum</i> Nakai	Rhododendron	Asia Europe N America	China, Mongolia, Japan, Korea Nth, Korea Sth, Russia: east, Canada, Greenland, Europe	LC	Gibbs et al. (2011)
<i>lasiostylum</i>	Hayata		Tsutsusi	Asia	Taiwan	VU	Gibbs et al. (2011)
<i>lateriflorum</i>	RC. Fang & AL. Zhang		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>latoucheae</i>	Franch.	<i>R. latoucheae</i> var. <i>ionanthum</i> , <i>R. leiopodium</i> , and <i>R. ellipticum</i> , according to Fang et al. (2005).	Azaleastrum	Asia	China, Japan, Taiwan	LC	Gibbs et al. (2011)
<i>laudandum</i>	Cowan		Rhododendron	Asia	China, Bhutan	VU	Gibbs et al. (2011)
<i>laudandum</i> Cowan var. <i>temoense</i>	K-W. ex Cowan & Davidian		Rhododendron	Asia	China	VU	Gibbs et al. (2011)
<i>ledebourii</i>	Pojark	<i>R. dauricum</i> var. <i>semperflorens</i> Sims, <i>R. dauricum</i> ssp. <i>ledebourii</i> (Pojark) Alexandrowa & Schmidt.	Rhododendron	Asia	Russia: east, Mongolia	LC	Gibbs et al. (2011)
<i>leiбоense</i>	ZJ. Zhao	<i>R. leiбоense</i> = <i>R. emarginatum</i> var. <i>emarginatum</i> according to Argent (2015) but they are separate in Gibbs et al. (2011).	Vireya	Asia	China	LC	Gibbs et al. (2011)
<i>leigongshanense</i>	Yang, Xie, Yu & Yang		Hymenanthes	Asia	China	CR	Yang et al. (2015)
<i>leishanicum</i>	WP. Fang & XS. Zhang		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>lepidostylum</i>	Balf. f. & Forr.		Rhododendron	Asia	China	NT	Gibbs et al. (2011)
<i>lepidotum</i>	Wall. ex G. Don.		Rhododendron	Asia	China, Myanmar, India, Nepal, Bhutan,	LC	Gibbs et al. (2011)
<i>lepidotum</i> Wall ex G. Don var. <i>album</i>	Davidian		Rhododendron	Asia	Nepal	NE	Not Evaluated
<i>lepidotum</i> Wall ex G. Don var. <i>minutiforme</i>	Davidian		Rhododendron	Asia	Nepal	NE	Not Evaluated
<i>leptanthum</i>	F. Muell.		Vireya	Malesia	PNG	LC	Gibbs et al. (2011)

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<i>leptanthum</i> F. Muell. var. <i>warianum</i> (Assessed as <i>R. warianum</i>)	(Schltr.) Argent	<i>R. warianum</i> Schltr.	Vireya	Malesia	PNG	DD	Gibbs et al. (2011)
<i>leptobrachion</i>	Sleumer		Vireya	Malesia	Indonesia (Sulawesi)	LC	Gibbs et al. (2011)
<i>leptocarpum</i>	Nutt.	<i>R. micromeres</i> Tagg.	Rhododendron	Asia	China, Myanmar, India, Bhutan	LC	Gibbs et al. (2011)
<i>leptocladon</i>	Dop.	<i>R. lyi</i> H Lev. according to Chamberlain et al. (1996) but separate in Gibbs et al. (2011).	Rhododendron	Asia	China, Vietnam	VU	Gibbs et al. (2011)
<i>leptomorphum</i>	Sleumer		Vireya	Malesia	Indonesia (Sulawesi)	DD	Gibbs et al. (2011)
<i>leptopeplum</i>	Balf. f. & Forr.		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>leptothrium</i>	Balf. f. & Forr.		Azaleastrum	Asia	China, Myanmar	LC	Gibbs et al. (2011)
<i>leucaspis</i>	Tagg.		Rhododendron	Asia	China	LC	Gibbs et al. (2011)
<i>leucogigas</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	DD	Gibbs et al. (2011)
<i>levinei</i>	Merr.		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>leytense</i> var. <i>leytense</i>	Merr.		Vireya	Malesia	Philippines	VU	Argent (2015)
<i>leytense</i> Merr. var. <i>loheri</i>	(Copel f.) Sleumer		Vireya	Malesia	Philippines	DD	Gibbs et al. (2011)
<i>liaoxigense</i>	SL. Tung & Z. Lu		Rhododendron	Asia	China	VU	Gibbs et al. (2011)
<i>liboense</i>	ZR. Chen & KM. Lan		Hymenanthes	Asia	China	CR	Gibbs et al. (2011)
<i>lilacinum</i>	Xiang Chen & X. Chen		Tsutsusi	Asia	China	EN	Chen et al. (2010)
<i>liliiflorum</i>	H. Lev.		Rhododendron	Asia	China	NT	Gibbs et al. (2011)
<i>lindaueanum</i> var. <i>lindaueanum</i>	Koord.		Vireya	Malesia	Indonesia (NG: west), PNG	LC	Gibbs et al. (2011)
<i>lindaueanum</i> Koord. var. <i>bantaegense</i>	JJ. Sm.		Vireya	Malesia	Indonesia (Sulawesi)	VU	Gibbs et al. (2011)
<i>lindleyi</i>	T. Moore	<i>R. bhotanicum</i> CB. Clarke	Rhododendron	Asia	China, Myanmar, India, Nepal, Bhutan, Bangladesh	LC	Gibbs et al. (2011)
<i>lineare</i>	Merr.		Vireya	Malesia	Malaysia (Borneo), Brunei	NT	Gibbs et al. (2011)
<i>linearilobum</i>	RC. Fang & AL. Chang.		Rhododendron	Asia	China	CR	Gibbs et al. (2011)
<i>linguiense</i>	GZ. Li		Tsutsusi	Asia	China	DD	Gibbs et al. (2011)
<i>litchifolium</i>	TC. Wu & PC. Tam		Tsutsusi	Asia	China	DD	Gibbs et al. (2011)
<i>loboense</i>	Copel f.		Vireya	Malesia	Philippines	LC	Gibbs et al. (2011)
<i>lochiaea (notiale)</i>	F. Muell.	<i>R. notiale</i> Craven	Vireya	Australia	Australia	VU	Gibbs et al. (2011)
<i>loerzingii</i>	JJ. Sm.		Vireya	Malesia	Indonesia (Java)	VU	Gibbs et al. (2011)
<i>lomphohense</i>	JJ. Sm.		Vireya	Malesia	Indonesia (Sulawesi)	DD	Gibbs et al. (2011)
<i>longesquamatum</i>	CK. Schneid.		Hymenanthes	Asia	China	NT	Gibbs et al. (2011)
<i>longicalyx</i>	MY. Fang		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>longifalcatum</i>	PC. Tam		Tsutsusi	Asia	China	VU	Gibbs et al. (2011)
<i>longiflorum</i>	Lindl.	<i>R. javanicum</i> var. <i>tubiflorum</i> Hook. <i>R. tubiflorum</i> Low ex Lindl.	Vireya	Malesia	Thailand, Malaysia (Malayan Peninsula, Borneo), Indonesia (Borneo, Sumatra), Brunei	LC	Gibbs et al. (2011)
<i>longiflorum</i> Lindl. var. <i>bancaicum</i>	Sleumer		Vireya	Malesia	Indonesia (Sumatra)	VU	Argent (2015)
<i>longiflorum</i> Lindl. var. <i>longipetalum</i>	Argent, A. Lamb & Phillipps		Vireya	Malesia	Malaysia (Borneo)	EX	Argent (2015)
<i>longiflorum</i> Lindl. var. <i>subcordatum</i>	(Becc.) Argent		Vireya	Malesia	Malaysia (Borneo)	LC	Gibbs et al. (2011)
<i>longilobum</i>	Gao & Li		Azaleastrum	Asia	China	DD	Gibbs et al. (2011)
<i>longipedicellatum</i>	Cai & Ma		Vireya	Asia	China	NE	Not Evaluated
<i>longiperulatum</i>	Hayata		Tsutsusi	Asia	Taiwan	VU	Gibbs et al. (2011)
<i>longipes</i> var. <i>longipes</i>	Rehd. & EH. Wils.		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>longipes</i> Rehd. & EH. Wils. var. <i>chienianum</i>	(WP. Fang) DF. Chamb.		Hymenanthes	Asia	China	NE	Not Evaluated
<i>longistylum</i>	Rehd. & EH. Wils.		Rhododendron	Asia	China	VU	Gibbs et al. (2011)
<i>longistylum</i> Rehd. & EH. Wils. ssp. <i>decumbens</i>	RC. Fang		Rhododendron	Asia	China	VU	Gibbs et al. (2011)
<i>lonicerifolium</i>	PC. Tam		Tsutsusi	Asia	China	NE	Not Evaluated
<i>loranthiflorum</i>	Sleumer		Vireya	Malesia	PNG: east, Solomon Islands	LC	Gibbs et al. (2011)
<i>loranthiflorum</i> Sleumer ssp. <i>lakekumuensis</i>	WN. Takeuchi		Vireya	Malesia	PNG	DD	Gibbs et al. (2011)
<i>lowii</i>	Hook. f.		Vireya	Malesia	Malaysia (Borneo)	LC	Gibbs et al. (2011)
<i>lowndesii</i>	Davidian		Rhododendron	Asia	Nepal	VU	Gibbs et al. (2011)

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<i>luciferum</i>	Cowan	<i>R. lanatum</i> Hook. f. according to Chamberlain et al. (1996) but separated in Gibbs et al. (2011).	Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>ludlowii</i>	Cowan		Rhododendron	Asia	China, India	VU	Gibbs et al. (2011)
<i>ludwigianum</i>	Hosseus		Rhododendron	Asia	Thailand	DD	Gibbs et al. (2011)
<i>luhuoense</i>	HP. Zang [Yang?]		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>lukiangense</i>	Franch.		Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>lulangense</i>	LC. Hu & Tateishi		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>lungchiense</i>	WP. Fang		Rhododendron	Asia	China	NE	Not Evaluated
<i>luraluense</i>	Sleumer		Vireya	Malesia	PNG: east	VU	Gibbs et al. (2011)
<i>luraluense</i> Sleumer ssp. <i>whitmorei</i>	Argent		Vireya	Malesia	PNG: east, Solomon Islands	DD	Argent (2015)
<i>luteiflorum</i>	(Davidian) Cullen	<i>R. glaucophyllum</i> Rehd. var. <i>luteum</i> Davidian	Rhododendron	Asia	China, Myanmar	VU	Gibbs et al. (2011)
<i>lutescens</i>	Franch.	<i>R. costulatum</i> Franch.	Rhododendron	Asia	China	NT	Gibbs et al. (2011)
<i>luteum</i>	Sweet.	<i>Azalea flava</i> Hoffmans. <i>Azalea pontica</i> L. <i>R. flavum</i> G. Don.	Pentanthera	Europe	'Europe'	LC	Gibbs et al. (2011)
<i>lyi</i>	H.Lev.	<i>R. ciliicalyx</i> ssp. <i>lyi</i> (H. Lev.) RC. Fang	Rhododendron	Asia	China, Myanmar, India, Vietnam, Laos, Thailand	LC	Gibbs et al. (2011)
<i>macabeanum</i>	Watt. ex Balf. f.		Hymenanthes	Asia	India	EN	Gibbs et al. (2011)
<i>macgregoriae</i>	F. Muell.		Vireya	Malesia	Indonesia (NG: west), PNG	LC	Gibbs et al. (2011)
<i>mackenzianum</i>	Forrest	<i>R. moulmainense</i> Hook. f. according to Chamberlain et al. (1996), but a separate species in Fang et al. (2005).	Azaleastrum	Asia	China, Myanmar	VU	Gibbs et al. (2011)
<i>macrophyllum</i>	D. Don ex G. Don	<i>R. californicum</i> Hook.	Hymenanthes	N America	Canada, USA	LC	Gibbs et al. (2011)
<i>macrosiphon</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west), PNG	LC	Gibbs et al. (2011)
<i>maculatum</i>	X. Chen & J. Huang		Hymenanthes	Asia	China	CR	Chen et al. (2010d)
<i>maculiferum</i>	Franch.		Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>maculiferum</i> Franch. ssp. <i>anwheiense</i> (Assessed as <i>R. anwheiense</i>)	(EH. Wils.) DF. Chamb.	<i>R. anwheiense</i> Wils.	Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>maddenii</i>	Hook. f.	<i>R. brachysiphon</i> Hutch. and <i>R. polyandrum</i> Hutch. and <i>R. calophyllum</i> Nutt. = <i>R. maddenii</i> Hook.f. ssp. <i>maddenii</i>	Rhododendron	Asia	China, Myanmar, India, Bhutan, Vietnam, Thailand	LC	Gibbs et al. (2011)
<i>maddenii</i> Hook. f. ssp. <i>crassum</i>	(Franch.) Cullen	<i>R. crassum</i> Franch. <i>R. manipurensis</i> Balf. & Watt. <i>R. odiferum</i> Hutch.	Rhododendron	Asia	China, Myanmar, India, Vietnam	NE	Not Evaluated
<i>madulidii</i>	Argent		Vireya	Malesia	Philippines	EN	Gibbs et al. (2011)
<i>magnificum</i>	Kingdon-Ward		Hymenanthes	Asia	China, Myanmar	VU	Gibbs et al. (2011)
<i>magniflorum</i>	WK. Hu		Hymenanthes	Asia	China	CR	Gibbs et al. (2011)
<i>maguanense</i>	KM. Feng	<i>R. emarginatum</i> var. <i>emarginatum</i> in Argent (2015), separate in Gibbs et al. (2011).	Vireya	Asia	China	VU	Gibbs et al. (2011)
<i>mainlingense</i>	SH. Huang & RC. Fang		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>majus</i>	(JJ. Sm.) Sleumer	<i>R. maius</i>	Vireya	Malesia	Indonesia (NG: west), PNG	LC	Gibbs et al. (2011)
<i>makinoi</i>	Tagg.	<i>R. yakushimanum</i> ssp. <i>makinoi</i> (Tagg.) DF. Chamb.	Hymenanthes	Asia	Japan	VU	Gibbs et al. (2011)
<i>malayanum</i> Jack var. <i>malayanum</i> f. <i>malayanum</i>	Jack.		Vireya	Malesia	Thailand, Indonesia (Borneo, Java, Sumatra, Sulawesi, Maluku), Malaysia (Malayan Peninsula, Borneo)	LC	Gibbs et al. (2011)
<i>malayanum</i> Jack var. <i>malayanum</i> f. <i>latifolium</i>	Sleumer		Vireya	Malesia	Indonesia (Borneo), Malaysia (Borneo)	VU	Argent (2015)
<i>malayanum</i> Jack var. <i>pilosifolium</i>	Sleumer		Vireya	Malesia	Indonesia (Maluku, Borneo), Malaysia (Borneo)	LC	Gibbs et al. (2011)
<i>malayanum</i> Jack var. <i>pubens</i>	Sleumer		Vireya	Malesia	Indonesia (Maluku, Seram)	DD	Gibbs et al. (2011)
<i>malipoense</i>	MY. He		Tsutsusi	Asia	China	DD	Gibbs et al. (2011)

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<i>mallotum</i>	Balf. f. & K-W		Hymenanthes	Asia	China, Myanmar	EN	Gibbs et al. (2011)
<i>maoerense</i>	WP. Fang & GZ. Li		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>maowenense</i>	Ching & HP. Yang		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>mariae</i>	Hance		Tsutsusi	Asia	China	LC	Gibbs et al. (2011)
<i>mariesii</i>	Hemsl. & EH. Wils.	<i>R. shiwandashanense</i> PC. Tam	Tsutsusi	Asia	Taiwan, China	LC	Gibbs et al. (2011)
<i>martinianum</i>	Balf. f. & Forr.		Hymenanthes	Asia	China, Myanmar	VU	Gibbs et al. (2011)
<i>matsumurai</i>	Komatsu		Tsutsusi	Asia	Japan	LC	Gibbs et al. (2011)
<i>maximum</i>	L.		Hymenanthes	N America	Canada, USA	LC	Gibbs et al. (2011)
<i>maxiongense</i>	CQ. Zhang & D. Patterson		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>maxwellii</i>	Gibbs		Vireya	Malesia	Malaysia (Borneo)	LC	Argent (2015)
<i>mayebarae</i>	Nakai & H. Hara		Tsutsusi	Asia	Japan	LC	Gibbs et al. (2011)
<i>mechukae</i>	Mao & Paul		Hymenanthes	Asia	India	CR	Mao et al. (2013)
<i>meddianum</i>	Forr.		Hymenanthes	Asia	China, Myanmar	VU	Gibbs et al. (2011)
<i>meddianum</i> Forr. var. <i>atrokermesinum</i>	Tagg.		Hymenanthes	Asia	China, Myanmar	NE	Not Evaluated
<i>medoense</i>	WP. Fang & MY. He		Azaleastrum	Asia	China, Myanmar	DD	Gibbs et al. (2011)
<i>megacalyx</i>	Balf. f.		Rhododendron	Asia	China, Myanmar, India	LC	Gibbs et al. (2011)
<i>megalanthum</i>	MY. Fang		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>megeratum</i>	Balf. f.		Rhododendron	Asia	China, Myanmar, India	NT	Gibbs et al. (2011)
<i>meijeri</i>	Argent, A. Lamb & Phillipps		Vireya	Malesia	Malaysia (Borneo)	EN	Gibbs et al. (2011)
<i>mekongense</i> var. <i>mekongense</i>	Franch.	<i>R. melinanthum</i> Balf.f & K-W.	Rhododendron	Asia	China, Myanmar, Nepal	LC	Gibbs et al. (2011)
<i>mekongense</i> Franch. var. <i>longipilosum</i>	(Cowan) Cullen		Rhododendron	Asia	China, Myanmar	DD	Gibbs et al. (2011)
<i>mekongense</i> Franch. var. <i>melianthum</i>	(Balf f. & K-W.) Cullen	<i>R. mekongense</i> var. <i>mekongense</i> Franch. according to Chamberlain et al. (1996) but separate taxa in Gibbs et al. (2011)	Rhododendron	Asia	China, Myanmar	LC	Gibbs et al. (2011)
<i>mekongense</i> Franch. var. <i>rubrolineatum</i>	(Balf. f. & Forr.) Cullen		Rhododendron	Asia	China, India	LC	Gibbs et al. (2011)
<i>melantherum</i>	Schltr.		Vireya	Malesia	PNG	DD	Gibbs et al. (2011)
<i>meliphagidum</i>	JJ. Sm.		Vireya	Malesia	Indonesia (Maluku, Sulawesi)	LC	Gibbs et al. (2011)
<i>mendumiae</i>	Argent		Vireya	Malesia	Philippines	CR	Gibbs et al. (2011)
<i>mengtszense</i>	Balf f. & WW. Sm.		Hymenanthes	Asia	China, Vietnam	VU	Gibbs et al. (2011)
<i>menziesii</i>	Craven nom. nova.	<i>Menziesia ferruginea</i> Sm.	Pentanthera	N America	Canada, USA	DD	Gibbs et al. (2011)
<i>menziesii</i> ssp. <i>glabellum</i>	(A Gray) Craven, comb. nova.	<i>Menziesia glabella</i> A. Gray <i>Menziesia ferruginea</i> ssp. <i>glabella</i> (A. Gray) Calder & RL. Taylor	Pentanthera	N America	USA (and Canada?)	NE	Not Evaluated
<i>meridionale</i> var. <i>meridionale</i>	PC. Tam		Tsutsusi	Asia	China	NT	Gibbs et al. (2011)
<i>meridionale</i> PC. Tam var. <i>minus</i>	PC. Tam	Written as var. <i>minor</i> in Chamberlain et al. (1996)	Tsutsusi	Asia	China	DD	Gibbs et al. (2011)
<i>mianningense</i>	ZJ. Zhao		Rhododendron	Asia	China	CR	Gibbs et al. (2011)
<i>micranthum</i>	Turcz.		Rhododendron	Asia	China, Korea Sth, Korea Nth	LC	Gibbs et al. (2011)
<i>microgynum</i>	Balf. f. & Forr.	<i>R. gymnocarpum</i> Balf. f. ex Tagg.	Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>micromalayanum</i>	Sleumer		Vireya	Malesia	Malaysia (Borneo)	LC	Gibbs et al. (2011)
<i>microphyllum</i>	JJ. Sm.		Vireya	Malesia	Indonesia (NG: west)	LC	Argent (2015)
<i>microphyton</i>	Franch.		Tsutsusi	Asia	China, Myanmar	LC	Gibbs et al. (2011)
<i>microphyton</i> Franch. var. <i>trichanthum</i>	AL. Chang ex RC. Fang		Tsutsusi	Asia	China	DD	Gibbs et al. (2011)
<i>milleri</i>	Argent		Vireya	Malesia	Indonesia (NG: west)	VU	Gibbs et al. (2011)
<i>mimetes</i>	Tagg. & Forr.		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>mimetes</i> Tagg. & Forr. var. <i>simulans</i>	Tagg. & Forr.		Hymenanthes	Asia	China	NE	Not Evaluated
<i>mindanaense</i>	Merr.		Vireya	Malesia	Philippines	LC	Gibbs et al. (2011)
<i>miniatum</i>	Cowan		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>minus</i>	Michx.		Rhododendron	N America	USA	LC	Gibbs et al. (2011)
<i>minus</i> Michx. var. <i>chapmanii</i> (Assessed as <i>R. chapmanii</i>)	(A. Gray)WH. Duncan & Pullen	<i>R. chapmanii</i> A. Gray	Rhododendron	N America	USA	CR	Gibbs et al. (2011)
<i>minutiflorum</i>	Hu		Tsutsusi	Asia	China	LC	Gibbs et al. (2011)
<i>minyaense</i>	MN. Philipson & Philipson		Rhododendron	Asia	China	LC	Gibbs et al. (2011)
<i>mitriforme</i> var. <i>mitriforme</i>	PC. Tam		Azaleastrum	Asia	China	VU	Gibbs et al. (2011)

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<i>mitriforme</i> PC. Tam var. <i>setaceum</i>	PC. Tam	<i>R. xinganense</i> GZ. Li, according to Fang et al. 2005.	Azaleastrum	Asia	China	DD	Gibbs et al. (2011)
<i>miyiense</i>	WK. Hu		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>mogenum</i>	Argent		Vireya	Malesia	Indonesia (Borneo)	LC	Argent (2015)
<i>molle</i>	(Blume)G. Don	<i>Azalea mollis</i> Blume	Pentanthera	Asia	China	LC	Gibbs et al. (2011)
<i>molle</i> (Bl.) G. Don ssp. <i>japonicum</i>	(A.Gray)Kron.	<i>Azalea japonica</i> A. Gray. <i>R. japonicum</i> (Gray)Suring.	Pentanthera	Asia	Japan	NE	Not Evaluated
<i>mollianum</i>	Koord.		Vireya	Malesia	Indonesia (NG: west)	DD	Gibbs et al. (2011)
<i>mollicomum</i>	Balf. f. & WW. Sm.		Rhododendron	Asia	China	NT	Gibbs et al. (2011)
<i>monanthum</i>	Balf. f. & WW. Sm.		Rhododendron	Asia	China, Myanmar	LC	Gibbs et al. (2011)
<i>monkoboense</i>	Argent		Vireya	Malesia	Malaysia (Borneo)	CR	Gibbs et al. (2011)
<i>monodii</i>	(H.J. Lam)Argent		Vireya	Malesia	Indonesia (Sulawesi)	LC	Argent (2015)
<i>montiganum</i>	TL. Ming		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>monroseanum</i>	Davidian	<i>R. mollyanum</i> Cowan & Davidian	Hymenanthes	Asia	China, Myanmar	LC	Gibbs et al. (2011)
<i>morii</i>	Hayata		Hymenanthes	Asia	Taiwan	LC	Gibbs et al. (2011)
<i>moulmainense</i>	Hook. f.	<i>R. ellipticum</i> Max. <i>R. stenaulum</i> Balf. f. & WW.Sm. <i>R. westlandii</i> Hemsl. <i>R. nematocalyx</i> Balf. f. & WW. Sm. <i>R. oxyphyllum</i> Franch. <i>R. klossii</i> Ridl. <i>R. leucobotrys</i> Ridl. <i>R. pectinatum</i> Hutch.	Azaleastrum	Asia Malesia	China, Myanmar, India, Thailand, Hong Kong, Cambodia, Laos, Vietnam, Malaysia (Malayan Peninsula), Taiwan, Japan	LC	Gibbs et al. (2011)
<i>moupinense</i>	Franch.		Rhododendron	Asia	China	NT	Gibbs et al. (2011)
<i>mucronatum</i>	(Bl.)G. Don		Tsutsusi	Asia	Japan	NE	Not Evaluated
<i>mucronatum</i> (Bl.) G. Don var. <i>ripense</i>	(Makino)EH. Wils.	<i>R. ripense</i> Makino	Tsutsusi	Asia	Japan	NE	Not Evaluated
<i>mucronulatum</i>	Turcz.	<i>R. taquetii</i> Lev.	Rhododendron	Asia	China, Mongolia, Korea Nth, Korea Sth, Japan, Russia: east	NE	Not Evaluated
<i>mucronulatum</i> Turcz. var. <i>chejuense</i>	Davidian		Rhododendron	Asia	Korea Sth	NE	Not Evaluated
<i>mucronulatum</i> Turcz. var. <i>ciliatum</i>	(Nakai) M. Kitagawa		Rhododendron	Asia	Japan	VU	Gibbs et al. (2011)
<i>mucronulatum</i> Turcz. var. <i>taquetii</i>	(H. Lev.) Nakai		Rhododendron	Asia	Korea Sth	LC	Gibbs et al. (2011)
<i>multicolor</i>	Miq.		Vireya	Malesia	Indonesia (Sumatra)	LC	Gibbs et al. (2011)
<i>multiflorum</i>	(Maxim)Craven <i>comb. nov.</i>	<i>Menziesia multiflora</i> Max.	Pentanthera	Asia	Japan	DD	Gibbs et al. (2011)
<i>multiflorum</i> f. <i>bicolor</i>	(Makino) Craven, <i>comb. nov.</i>	<i>Menziesia multiflora</i> Max. var. <i>bicolor</i> (Makino)Ohwi	Pentanthera	Asia	Japan?	NE	Not Evaluated
<i>multiflorum</i> f. <i>brevicalyx</i>	(Hiyama)Craven, <i>comb. nov.</i>	<i>Menziesia multiflora</i> f. <i>brevicalyx</i> Hiyama.	Pentanthera	Asia	Japan?	NE	Not Evaluated
<i>multiflorum</i> var. <i>purpureum</i>	(Makino) Craven <i>comb. nov.</i>	<i>Menziesia multiflora</i> Max. var. <i>purpurea</i> (Makino) Ohwi	Pentanthera	Asia	Japan?	NE	Not Evaluated
<i>multinervium</i>	Sleumer		Vireya	Malesia	PNG	LC	Gibbs et al. (2011)
<i>muscicola</i>	JJ. Sm.		Vireya	Malesia	Indonesia (NG: west)	DD	Gibbs et al. (2011)
<i>muscipulum</i>	Danet		Vireya	Malesia	Indonesia (NG: west)	DD	Argent (2015)
<i>myrsinifolium</i>	Ching ex WP. Fang & MY. He		Tsutsusi	Asia	China	DD	Gibbs et al. (2011)
<i>myrsinites</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	DD	Gibbs et al. (2011)
<i>myrtifolium</i>	Schott & Kotschy	<i>R. kotschyi</i> Simonk	Rhododendron	Europe	'Europe'	LC	Gibbs et al. (2011)
<i>naamkwanense</i>	Merr.	<i>R. ripaecola</i> PC. Tam = <i>R. naamkwanense</i> ssp. <i>naamkwanense</i>	Tsutsusi	Asia	China	LC	Gibbs et al. (2011)
<i>naamkwanense</i> Merr. var. <i>cryptonerve</i>	PC. Tam		Tsutsusi	Asia	China	NE	Not Evaluated
<i>nakaharai</i>	Hayata		Tsutsusi	Asia	Taiwan	EN	Gibbs et al. (2011)
<i>nakotiltum</i>	Balf. f. & Forr.		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>nanjianense</i>	KM. Feng & ZH. Yang		Rhododendron	Asia	China	VU	Gibbs et al. (2011)
<i>nanophyton</i> var. <i>nanophyton</i>	Sleumer		Vireya	Malesia	Indonesia (Sulawesi)	EN	Gibbs et al. (2011)
<i>nanophyton</i> Sleumer var. <i>petrophilum</i>	Sleumer		Vireya	Malesia	Indonesia (Sulawesi)	DD	Gibbs et al. (2011)
<i>nanpingense</i>	PC. Tam		Tsutsusi	Asia	China	DD	Gibbs et al. (2011)
<i>natalicium</i>	Sleumer		Vireya	Malesia	PNG	DD	Gibbs et al. (2011)

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<i>nemorosum</i>	RC. Fang		Rhododendron	Asia	China	NE	Not Evaluated
<i>neobritannicum</i>	Sleumer		Vireya	Malesia	PNG: east	VU	Gibbs et al. (2011)
<i>neoglandulosum</i>	Harmaja	<i>Ledum glandulosum</i> Nutt.	Rhododendron	N America	Canada, USA	LC	Gibbs et al. (2011)
<i>neriiflorum</i> ssp. <i>neriiflorum</i>	Franch.	<i>R. euchaites</i> Balf f. & Forr. <i>R. neriiflorum</i> ssp. <i>euchaites</i> (Balf. f. & Forr.) Tagg. <i>R. phoenicodium</i> Balf. f. & Farrer.	Hymenanthes	Asia	China, Myanmar	LC	Gibbs et al. (2011)
<i>neriiflorum</i> Franch. ssp. <i>agatum</i>	(Balf. f. & Forr.) TL. Ming [Tagg?]	<i>R. agatum</i> Balf. f. & Forr.	Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>neriiflorum</i> Franch. var. <i>appropinquans</i>	(Tagg. & Forr.) WK. Hu		Hymenanthes	Asia	China, Myanmar, India, Bhutan	LC	Gibbs et al. (2011)
<i>neriiflorum</i> Franch. ssp. <i>phaedropum</i>	(Balf. f. & Farrer) Tagg.	<i>R. phaedropum</i> Balf. f. & Farrer. <i>R. tawangense</i> KC. Sahni & HB. Naithani	Hymenanthes	Asia	China, Myanmar, India, Bhutan	NE	Not Evaluated
<i>neriifolium</i>	Schltr.		Vireya	Malesia	PNG	DD	Gibbs et al. (2011)
<i>nervulosum</i>	Sleumer		Vireya	Malesia	Malaysia (Borneo)	VU	Gibbs et al. (2011)
<i>ngawchangense</i>	MN. Philipson and Philipson		Azaleastrum	Asia	Myanmar	LC	Gibbs et al. (2011)
<i>nhatrangense</i>	Dop.		Hymenanthes	Asia	Vietnam	DD	Gibbs et al. (2011)
<i>nieuwenhuisii</i>	JJ. Sm.		Vireya	Malesia	Indonesia (Borneo), Malaysia (Borneo), Brunei	LC	Gibbs et al. (2011)
<i>nigroglandulosum</i>	Nitz.		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>nipponicum</i>	Matsum.	<i>Azalea nipponica</i> (Matsum.) Copel	Pentanthera	Asia	Japan	LC	Gibbs et al. (2011)
<i>nitidulum</i> var. <i>nitidulum</i>	Rehd. & EH. Wils.		Rhododendron	Asia	China	NT	Gibbs et al. (2011)
<i>nitidulum</i> Rehd. & EH. Wils. var. <i>omeiense</i>	MN. Philipson and Philipson		Rhododendron	Asia	China	EN	Gibbs et al. (2011)
<i>nivale</i>	Hook. f.	<i>R. paludosum</i> Hutch. & K-W = <i>R. nivale</i> ssp. <i>nivale</i>	Rhododendron	Asia	China, India, Nepal, Bhutan	LC	Gibbs et al. (2011)
<i>nivale</i> Hook. f. ssp. <i>australe</i>	MN. Philipson & Philipson		Rhododendron	Asia	China	NE	Not Evaluated
<i>nivale</i> Hook. f. ssp. <i>boreale</i>	MN. Philipson & Philipson	<i>R. violaceum</i> Rehd. & EH. Wils., <i>R. nigropunctatum</i> Franch.	Rhododendron	Asia	China	NE	Not Evaluated
<i>niveoflorum</i>	Argent		Vireya	Malesia	Malaysia (Borneo)	LC	Argent (2015)
<i>niveum</i>	Hook. f.		Hymenanthes	Asia	China, India, Bhutan	VU	Gibbs et al. (2011)
<i>noriakianum</i>	Suzuki		Tsutsusi	Asia	Taiwan	VU	Gibbs et al. (2011)
<i>nortontae</i>	Merr.		Vireya	Malesia	Philippines	DD	Gibbs et al. (2011)
<i>nubicola</i>	Wernham		Vireya	Malesia	Indonesia (NG: west)	LC	Gibbs et al. (2011)
<i>nudipes</i> var. <i>nudipes</i>	Nakai	<i>R. nagasakianum</i> Nakai according to Chamberlain et al. (1996) but separate taxa in Gibbs et al. (2011).	Tsutsusi	Asia	Japan	LC	Gibbs et al. (2011)
<i>nudipes</i> Nakai var. <i>kirishimense</i>	T. Yamaz.		Tsutsusi	Asia	Japan	VU	Gibbs et al. (2011)
<i>nudipes</i> Nakai var. <i>nagasakianum</i>	(Nakai) T. Yamaz.		Tsutsusi	Asia	Japan	LC	Gibbs et al. (2011)
<i>nummatum</i>	JJ. Sm.		Vireya	Malesia	Indonesia (NG: west), PNG	LC	Gibbs et al. (2011)
<i>nuttallii</i>	Booth	<i>R. sinonutallii</i> Balf.f. & Forr. Gibbs et al. (2011) recognise <i>R. sinonutallii</i> as a separate species.	Rhododendron	Asia	China, Myanmar, India, Vietnam	NT	Gibbs et al. (2011)
<i>nyingchiense</i>	RC. Fang & SH. Huang		Rhododendron	Asia	China	NT	Gibbs et al. (2011)
<i>nymphaeoides</i>	WK. Hu		Hymenanthes	Asia	China	CR	Gibbs et al. (2011)
<i>oblancifolium</i>	MY. Fang		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>obscurum</i>	Sleumer		Vireya	Malesia	Malaysia (Malayan Peninsula)	VU	Argent (2015)
<i>occidentale</i>	(Torr. & A. Gray) A. Gray	<i>Azalea occidentalis</i> Torr. & A. Gray	Pentanthera	N America	USA	LC	Gibbs et al. (2011)
<i>occidentale</i> (Torr. & A. Gray) A. Gray var. <i>paludosum</i>	Jepson		Pentanthera	N America	USA	VU	Gibbs et al. (2011)
<i>occidentale</i> (Torr. & A. Gray) A. Gray var. <i>sonomense</i>	(Greene) Rehd.		Pentanthera	N America	USA	VU	Gibbs et al. (2011)
<i>ochraceum</i>	Rehd. & EH. Wils.		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>ochraceum</i> Rehd. & EH. Wils. var. <i>brevicarpum</i>	WK. Hu		Hymenanthes	Asia	China	NE	Not Evaluated

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<i>octandrum</i>	MY. He		Tsutsusi	Asia	China	DD	Gibbs et al. (2011)
<i>oldhamii</i>	Maxim.		Tsutsusi	Asia	Taiwan	LC	Gibbs et al. (2011)
<i>oliganthum</i>	Sleumer		Vireya	Malesia	PNG	DD	Gibbs et al. (2011)
<i>oligocarpum</i>	WP. Fang & S. Zhang		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>onii</i>	?		Hymenanthes	Asia	Vietnam	NE	Not Evaluated
<i>opulentum</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	VU	Gibbs et al. (2011)
<i>orbiculare</i>	Decne.	<i>R. rotundifolium</i> David.	Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>orbiculare</i> Decne. ssp. <i>cardiobasis</i>	(Sleumer)DF. Chamb.	<i>R. cardiobasis</i> Sleumer	Hymenanthes	Asia	China	NE	Not Evaluated
<i>orbiculare</i> Decne. ssp. <i>oblongum</i>	WK. Hu		Hymenanthes	Asia	China	NE	Not Evaluated
<i>orbiculatum</i>	Ridl.		Vireya	Malesia	Indonesia (Borneo, Sulawesi), Malaysia (Borneo), Brunei	LC	Gibbs et al. (2011)
<i>oreadum</i>	Wernham		Vireya	Malesia	Indonesia (NG: west)	DD	Gibbs et al. (2011)
<i>oreites</i> var. <i>oreites</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	LC	Gibbs et al. (2011)
<i>oreites</i> Sleumer var. <i>chlorops</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	LC	Argent (2015)
<i>oreodoxa</i>	Franch.		Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>oreodoxa</i> Franch. var. <i>adenostylosum</i>	MY. Fang & HK. Hu		Hymenanthes	Asia	China	NE	Not Evaluated
<i>oreodoxa</i> Franch. var. <i>fargesii</i>	(Franch.)DF. Chamb.	<i>R. fargesii</i> Franch. <i>R. erubescens</i> Hutch.	Hymenanthes	Asia	China	NE	Not Evaluated
<i>oreodoxa</i> Franch. var. <i>shensiense</i>	DF. Chamb.		Hymenanthes	Asia	China	NE	Not Evaluated
<i>oreogenum</i>	LC. Hu		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>oreotrephe</i> s	WW. Sm.		Rhododendron	Asia	China, Myanmar	LC	Gibbs et al. (2011)
<i>orthocladum</i>	Balf. f. & Forr.		Rhododendron	Asia	China	LC	Gibbs et al. (2011)
<i>orthocladum</i> Balf. f. & Forr. var. <i>longistylum</i>	MN. Philipson & Philipson		Rhododendron	Asia	China	NT	Gibbs et al. (2011)
<i>orthocladum</i> Balf. f. & Forr. var. <i>microleucum</i>	(Hutch.)MN. Philipson & Philipson	<i>R. microleucum</i> Hutch.	Rhododendron	Asia	China	LC	Gibbs et al. (2011)
<i>osuzuyamense</i>	T. Yamaz.		Tsutsusi	Asia	Japan	VU	Gibbs et al. (2011)
<i>ovatum</i>	(Lindl.)Maxim.	<i>Azalea ovata</i> Lindl. <i>R. bachii</i> Lev. according to Chamberlain et al. (1996), but the two taxa are separate in Gibbs et al. (2011).	Azaleastrum	Asia	China, Taiwan, Vietnam	LC	Gibbs et al. (2011)
<i>oxycoccoides</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	DD	Gibbs et al. (2011)
<i>pachycarpon</i>	Sleumer		Vireya	Malesia	PNG	LC	Gibbs et al. (2011)
<i>pachypodium</i>	Balf. f. & WW. Sm.	<i>R. supranubium</i> Hutch. <i>R. scottianum</i> Hutch.	Rhododendron	Asia	China, Myanmar	LC	Gibbs et al. (2011)
<i>pachysanthum</i>	Hayata	<i>R. rufum</i> Batalin. var. <i>pachysanthum</i> (Hayata)SS. Ying.	Hymenanthes	Asia	Taiwan	VU	Gibbs et al. (2011)
<i>pachystigma</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	LC	Gibbs et al. (2011)
<i>pachytrichum</i>	Franch.		Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>pachytrichum</i> Franch. var. <i>monosematum</i>	Hutch.	<i>R. monosematum</i> Hutch.	Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>pachytrichum</i> Franch. var. <i>tenuistylosum</i>	WK. Hu		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>pangeanum</i>	Mao & Bhaumik		Rhododendron	Asia	India	NE	Not Evaluated
<i>papillatum</i>	Balf. f. & Cooper		Hymenanthes	Asia	China, India, Bhutan	NT	Gibbs et al. (2011)
<i>papuanum</i>	Becc.		Vireya	Malesia	Indonesia (NG: west)	LC	Gibbs et al. (2011)
<i>parishi</i>	CB. Clarke		Hymenanthes	Asia	Myanmar	LC	Gibbs et al. (2011)
<i>parmulatum</i>	Cowan		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>parryae</i>	Hutch.		Rhododendron	Asia	India	LC	Gibbs et al. (2011)
<i>parvulum</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	DD	Gibbs et al. (2011)
<i>pauciflorum</i>	King & Gamble		Vireya	Malesia	Malaysia (Malayan Peninsula)	LC	Gibbs et al. (2011)
<i>pemakoense</i>	Kingdon-Ward	<i>R. patulum</i> K-W.	Rhododendron	Asia	China, India	VU	Gibbs et al. (2011)
<i>pendulum</i>	Hook. f.		Rhododendron	Asia	China, India, Nepal, Bhutan	LC	Gibbs et al. (2011)
<i>pentandrum</i>	(Maxim.)Craven comb.nov.	<i>Menziesia pentandra</i> Maxim.	Pentanthera	Asia	Japan	DD	Gibbs et al. (2011)
<i>pentaphyllum</i>	Maxim	<i>Azalea pentaphylla</i> (Maxim.)Copel <i>R. pentaphyllum</i> var. <i>nikoense</i> Komatzu	Pentanthera	Asia	Japan	LC	Gibbs et al. (2011)
<i>pentaphyllum</i> Max. var. <i>shikokianum</i>	T. Yamaz.		Pentanthera	Asia	Japan	NE	Not Evaluated
<i>perakense</i>	King & Gamble		Vireya	Malesia	Malaysia (Malayan Peninsula)	LC	Gibbs et al. (2011)

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<i>peregrinum</i>	Tagg.		Hymenanthes	Asia	China	NE	Not Evaluated
<i>periclymenoides</i>	(Michx.)Shinners	<i>Azalea periclymenoides</i> Michx. <i>R. nudiflorum</i> (L.)Torr.	Pentanthera	N America	USA	LC	Gibbs et al. (2011)
<i>perplexum</i>	Sleumer		Vireya	Malesia	Indonesia (Sumatra)	DD	Gibbs et al. (2011)
<i>petilum</i>	PC. Tam		Tsutsusi	Asia	China	NE	Not Evaluated
<i>petrocharis</i>	Diels		Rhododendron	Asia	China	VU	Gibbs et al. (2011)
<i>phaeochitum</i>	F. Muell.		Vireya	Malesia	Indonesia (NG: west), PNG	LC	Gibbs et al. (2011)
<i>phaeochristum</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	LC	Gibbs et al. (2011)
<i>phaeochrysum</i>	Balf. f. & WW. Sm.	<i>R. dryophyllum</i> Balf. f. & Forr. = <i>R. phaeochrysum</i> var. <i>phaeochrysum</i> .	Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>phaeochrysum</i> Balf. f. & WW. Sm. var. <i>agglutinatum</i>	(Balf. f. & Forr.)DF. Chamb.	<i>R. agglutinatum</i> Balf. f. & Forr. <i>R. dumosulum</i> Balf. f. & Forr.	Hymenanthes	Asia	China	NE	Not Evaluated
<i>phaeochrysum</i> Balf. f. & WW. Sm. var. <i>levistratum</i>	(Balf. f. & Forr.)DF. Chamb.	<i>R. levistratum</i> Balf. f. & Forr.	Hymenanthes	Asia	China	NE	Not Evaluated
<i>phaeops</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	VU	Argent (2015)
<i>piercei</i>	Davidian	<i>R. beanianum</i> var. <i>compactum</i> Cowan.	Hymenanthes	Asia	China, India	VU	Gibbs et al. (2011)
<i>pilosylum</i>	WK. Hu		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>pilosum</i>	(Mich. ex Lamb) Craven, comb. nov.	<i>Menziesia pilosa</i> (Mich. ex Lamb) Pers.	Pentanthera	N America	USA	DD	Gibbs et al. (2011)
<i>pinetorum</i>	PC. Tam		Tsutsusi	Asia	China	DD	Gibbs et al. (2011)
<i>pingbianense</i>	MY. Fang		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>pingianum</i>	WP. Fang		Hymenanthes	Asia	China	NT	Gibbs et al. (2011)
<i>planetum</i>	Balf. f.		Hymenanthes	Asia	China	NE	Not Evaluated
<i>platyphyllum</i>	(Franch. ex Diels) Balf. & WW. Sm.	<i>R. cephalanthum</i> ssp. <i>platyphyllum</i> (Franch. ex Balf. f. & K-W)Cullen	Rhododendron	Asia	China	VU	Gibbs et al. (2011)
<i>platypodium</i>	Diels		Hymenanthes	Asia	China	EN	Gibbs et al. (2011)
<i>pleianthum</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west), PNG	LC	Gibbs et al. (2011)
<i>pleistanthum</i>	Balf. f. ex Wilding		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>pocophorum</i>	Balf. f. ex Tagg.		Hymenanthes	Asia	China, India	VU	Gibbs et al. (2011)
<i>pocophorum</i> Balf. f. ex Tagg. var. <i>hemidartum</i>	(Tagg.)DF. Chamb.	<i>R. hemidartum</i> Balf. f. ex Tagg.	Hymenanthes	Asia	China, India	NE	Not Evaluated
<i>pogonophyllum</i>	Cowan & Davidian		Rhododendron	Asia	Bhutan	DD	Gibbs et al. (2011)
<i>poilanei</i>	Dop.	<i>R. emarginatum</i> var. <i>emarginatum</i> according to Argent (2015) but separate in Gibbs et al. (2011).	Vireya	Asia	China, Vietnam	DD	Gibbs et al. (2011)
<i>poluninii</i>	Davidian		Hymenanthes	Asia	Bhutan	NE	Not Evaluated
<i>polyanthemum</i>	Sleumer		Vireya	Malesia	Malaysia (Borneo)	LC	Gibbs et al. (2011)
<i>polycladum</i>	Franch.	<i>R. scintillans</i> Balf. f. & WW. Sm. <i>R. compactum</i> Hutch.	Rhododendron	Asia	China	VU	Gibbs et al. (2011)
<i>polylepis</i>	Franch.	<i>R. harrovianum</i> Hemsl.	Rhododendron	Asia	China	LC	Gibbs et al. (2011)
<i>polyraphidoideum</i> var. <i>polyraphidoideum</i>	PC. Tam		Tsutsusi	Asia	China	VU	Gibbs et al. (2011)
<i>polyraphidoideum</i> PC. Tam var. <i>montanum</i>	PC. Tam		Tsutsusi	Asia	China	DD	Gibbs et al. (2011)
<i>polytrichum</i>	WP. Fang		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>pomense</i>	Cowan & Davidian		Hymenanthes	Asia	China	EN	Gibbs et al. (2011)
<i>ponticum</i>	L.		Hymenanthes	Europe	'Europe'	LC	Gibbs et al. (2011)
<i>populare</i>	Cowan		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>poremense</i>	JJ. Sm.		Vireya	Malesia	Indonesia (Sulawesi)	DD	Gibbs et al. (2011)
<i>porphyranthes</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	DD	Gibbs et al. (2011)
<i>potaninii</i>	Batalin		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>praestans</i>	Balf. f. & WW. Sm.	<i>R. coryphaeum</i> Balf. f. & Forr.	Hymenanthes	Asia	China, Myanmar, India	LC	Gibbs et al. (2011)
<i>praeteritum</i>	Hutch.		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>praeteritum</i> Hutch. var. <i>hirsutum</i>	WK. Hu		Hymenanthes	Asia	China	NE	Not Evaluated
<i>praeterisum</i>	Sleumer		Vireya	Malesia	Malaysia (Borneo)	LC	Gibbs et al. (2011)
<i>praevernum</i>	Hutch.		Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>prainianum</i>	Koord.		Vireya	Malesia	Indonesia (NG: west)	LC	Gibbs et al. (2011)
<i>prattii</i>	Franch.	<i>R. faberi</i> ssp. <i>prattii</i> (Franch.)DF. Chamb.	Hymenanthes	Asia	China	NT	Gibbs et al. (2011)

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<i>preptum</i>	Balf. f. & Forr.		Hymenanthes	Asia	China, Myanmar	VU	Gibbs et al. (2011)
<i>primuliflorum</i>	Bureau & Franch.	<i>R. cephalanthoides</i> Balf.f. & WW. Sm. <i>R. lepidanthum</i> Balf. & WW. Sm.	Rhododendron	Asia	China	LC	Gibbs et al. (2011)
<i>principis</i>	Bureau & Franch.	<i>R. vellereum</i> Hutch.ex Tagg.	Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>principis</i> Bureau & Franch. var. <i>vellerum</i> (Assessed as <i>R. vellerum</i>)	(Hutch. ex Tagg.) TL. Ming	<i>R. vellerum</i> Hutch. ex Tagg.	Hymenanthes	Asia	China	EN	Gibbs et al. (2011)
<i>prinophyllum</i>	(Small) Millais	<i>Azalea prinophylla</i> Small.	Pentanthera	N America	USA	LC	Gibbs et al. (2011)
<i>proliferum</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	DD	Gibbs et al. (2011)
<i>pronum</i>	Tagg. & Forr.		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>protandrum</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	DD	Gibbs et al. (2011)
<i>protoeoides</i>	Balf. f. & WW. Sm.	<i>R. lampropeplum</i> Balf. f. & Forr.	Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>protistum</i>	Balf. f. & Forr.		Hymenanthes	Asia	China, Myanmar	NT	Gibbs et al. (2011)
<i>protistum</i> Balf. f. & Forr. var. <i>giganteum</i>	(Forr. & Tagg.) DF. Chamb.	<i>R. giganteum</i> Forr. & Tagg.	Hymenanthes	Asia	Myanmar, Vietnam	NE	Not Evaluated
<i>pruniflorum</i>	Hutch.	<i>R. tsangoense</i> var. <i>pruniflorum</i> (Hutch.) Cowan & Davidian	Rhododendron	Asia	China, Myanmar, India	NT	Gibbs et al. (2011)
<i>prunifolium</i>	(Small) Millais	<i>Azalea prunifolia</i> Small	Pentanthera	N America	USA	LC	Gibbs et al. (2011)
<i>przewalskii</i>	Max.	<i>R. dabanshanense</i> WP. Fang & SX. Wang	Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>przewalskii</i> Max. ssp. <i>chrysophyllum</i>	WP. Fang & SX. Wang		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>przewalskii</i> Max. ssp. <i>huzhuense</i>	WP. Fang & SX. Wang		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>przewalskii</i> Max. ssp. <i>yushuense</i>	WP. Fang & SX. Wang		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>psammogenes</i> ssp. <i>psammogenes</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	DD	Gibbs et al. (2011)
<i>psammogenes</i> Sleumer ssp. <i>inundatum</i>	(Sleumer) Danet	<i>R. inundatum</i> Sleumer.	Vireya	Malesia	Indonesia (NG: west)	LC	Gibbs et al. (2011)
<i>pseudobuxifolium</i>	Sleumer		Vireya	Malesia	Indonesia (Sulawesi)	VU	Gibbs et al. (2011)
<i>pseudochrysanthum</i>	Hayata		Hymenanthes	Asia	Taiwan	VU	Gibbs et al. (2011)
<i>pseudochrysanthum</i> Hayata ssp. <i>morii</i> var. <i>nankotaisanense</i>	(Hayata) T. Yamaz.		Hymenanthes	Asia	Taiwan	NE	Not Evaluated
<i>pseudochrysanthum</i> Hayata ssp. <i>morii</i> var. <i>taitunense</i>	T. Yamaz.		Hymenanthes	Asia	Taiwan	NE	Not Evaluated
<i>pseudochrysanthum</i> Hayata f. <i>rufovelutinum</i>	T. Yamaz.		Hymenanthes	Asia	Taiwan	NE	Not Evaluated
<i>pseudociliipes</i>	Cullen		Rhododendron	Asia	China, Myanmar	VU	Gibbs et al. (2011)
<i>pseudomaddenii</i>	Mao & Bhaumik		Rhododendron	Asia	India	LC	Mao & Bhaumik (2015)
<i>pseudotrichanthum</i>	Sleumer		Vireya	Malesia	Indonesia (Borneo)	DD	Gibbs et al. (2011)
<i>psilanthum</i>	Sleumer		Vireya	Malesia	Indonesia (Sulawesi)	DD	Gibbs et al. (2011)
<i>pubescens</i>	Balf. f. & Forr.		Rhododendron	Asia	China	VU	Gibbs et al. (2011)
<i>publicostatum</i>	TL. Ming		Hymenanthes	Asia	China	EN	Gibbs et al. (2011)
<i>pubigermen</i>	JJ. Sm.		Vireya	Malesia	Indonesia (Sumatra)	LC	Gibbs et al. (2011)
<i>pubigermen</i> JJ. Sm. var. <i>banghamiorum</i>	JJ. Sm.	<i>R. banghamiorum</i> (JJ. Sm.) Sleumer	Vireya	Malesia	Indonesia (Sumatra)	VU	Gibbs et al. (2011)
<i>pudiense</i>	Chen & Huang		Hymenanthes	Asia	China	NE	Not Evaluated
<i>pudorinum</i>	Sleumer		Vireya	Malesia	Indonesia (Sulawesi)	VU	Gibbs et al. (2011)
<i>pudorusum</i>	Cowan		Hymenanthes	Asia	China, India	VU	Gibbs et al. (2011)
<i>pugeense</i>	LC. Hu		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>pulchroides</i>	Chun & WP. Fang		Tsutsusi	Asia	China	VU	Gibbs et al. (2011)
<i>pulleanum</i>	Koord.		Vireya	Malesia	Indonesia (NG: west)	LC	Gibbs et al. (2011)
<i>pulleanum</i> Koord. var. <i>maiusculum</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west), PNG	LC	Argent (2015)
<i>pumilum</i>	Hook. f.		Rhododendron	Asia	China, Myanmar, India, Nepal, Bhutan	LC	Gibbs et al. (2011)
<i>punctifolium</i>	LC. Hu		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>purdomii</i>	Rehd. & EH. Wils.		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>purpureiflorum</i>	JJ. Sm.		Vireya	Malesia	Indonesia (NG: west)	DD	Gibbs et al. (2011)
<i>pusillum</i>	JJ. Sm.		Vireya	Malesia	Indonesia (NG: west)	LC	Gibbs et al. (2011)
<i>pyrrhophorum</i>	Sleumer		Vireya	Malesia	Indonesia (Sumatra)	DD	Gibbs et al. (2011)
<i>qianyangense</i>	MY. He		Tsutsusi	Asia	China	DD	Gibbs et al. (2011)
<i>qiaojiense</i>	Gao & Li		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>qinghaiense</i>	Ching ex WY. Yang		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>quadrasianum</i>	Vidal.		Vireya	Malesia	Philippines	LC	Gibbs et al. (2011)

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<i>quadrasianum</i> Vidal var. <i>davaoense</i>	(Copel f.)Sleumer		Vireya	Malesia	Philippines	LC	Argent (2015)
<i>quadrasianum</i> Vidal var. <i>intermedium</i>	Merr.		Vireya	Malesia	Philippines	LC	Argent (2015)
<i>quadrasianum</i> Vidal var. <i>malindangense</i>	(Merr.)HF. Copel	<i>R. malindangense</i> Merr.	Vireya	Malesia	Philippines	LC	Argent (2015)
<i>quadrasianum</i> Vidal var. <i>marivelesense</i>	(HF. Copel)Sleumer		Vireya	Malesia	Philippines	LC	Argent (2015)
<i>quadrasianum</i> Vidal var. <i>rosmarinifolium</i>	(S. Vidal)HF. Copel	<i>R. rosmarinifolium</i> S.Vidal	Vireya	Malesia	Philippines	LC	Argent (2015)
<i>quadrasianum</i> Vidal var. <i>selebicum</i>	JJ. Sm.		Vireya	Malesia	Indonesia (Sulawesi)	DD	Argent (2015)
<i>quinquefolium</i>	Bisset & Moore	<i>Azalea quinequefolia</i> (Bisset & Moore)Olmsted, Colville & Kersey.	Pentanthera	Asia	Japan	LC	Gibbs et al. (2011)
<i>racemosum</i>	Franch.		Rhododendron	Asia	China	LC	Gibbs et al. (2011)
<i>radendum</i>	WP. Fang		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>radians</i>	JJ. Sm.		Vireya	Malesia	Indonesia (Sulawesi)	LC	Gibbs et al. (2011)
<i>radians</i> JJ. Sm. var. <i>dissilistellatum</i>	(Craven) Argent stat. <i>nova</i>	<i>R. dissilistellatum</i> Craven sp. <i>nova</i>	Vireya	Malesia	Indonesia (Sulawesi)	DD	Argent (2015)
<i>radians</i> JJ. Sm. var. <i>minahasae</i>	Sleumer	<i>R. minahasae</i> (Sleumer)Craven	Vireya	Malesia	Indonesia (Sulawesi)	DD	Argent (2015)
<i>radians</i> JJ. Sm. var. <i>pubitubum</i>	(Sleumer) Argent	<i>R. pubitubum</i> Sleumer	Vireya	Malesia	Indonesia (Sulawesi)	DD	Argent (2015)
<i>ramipilosum</i>	TL. Ming		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>ramsdenianum</i>	Cowan		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>rappardii</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	LC	Gibbs et al. (2011)
<i>rarilepidotum</i>	JJ. Sm.		Vireya	Malesia	Indonesia (Sumatra)	LC	Gibbs et al. (2011)
<i>rarum</i>	Schltr.		Vireya	Malesia	Indonesia (NG: west), PNG	LC	Gibbs et al. (2011)
<i>rawatii</i>	Rai & Adkiri		Hymenanthes	Asia	India	EN	Rai & Adhikari (2012)
<i>recurvooides</i>	Tagg. & K-W		Hymenanthes	Asia	Myanmar	VU	Gibbs et al. (2011)
<i>redowskianum</i>	Max.		Therorhodion	Asia	China, Korea Nth, Russia: east	LC	Gibbs et al. (2011)
<i>renschianum</i>	Sleumer		Vireya	Malesia	Indonesia (Flores)	LC	Argent (2015)
<i>reticulatum</i>	D. Don		Tsutsusi	Asia	Japan	LC	Gibbs et al. (2011)
<i>retivenium</i>	Sleumer		Vireya	Malesia	Malaysia (Borneo)	LC	Gibbs et al. (2011)
<i>retrorsipilum</i>	Sleumer		Vireya	Malesia	PNG	EX	Gibbs et al. (2011)
<i>retusum</i>	(Blume)Benn.		Vireya	Malesia	Indonesia (Sumatra, Java)	LC	Gibbs et al. (2011)
<i>retusum</i> (Bl.)Benn. var. <i>trichostylum</i>	Sleumer		Vireya	Malesia	Indonesia (Sumatra)	DD	Gibbs et al. (2011)
<i>revolutum</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	DD	Gibbs et al. (2011)
<i>rex</i>	H. Lev.		Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>rex</i> H. Lev. ssp. <i>fictolacteum</i>	(Balff. f.)DF. Chamb.	<i>R. fictolacteum</i> Balf. f. – which Gibbs et al. (2011) rated separately as NT	Hymenanthes	Asia	China, Myanmar	LC	Gibbs et al. (2011)
<i>rex</i> H. Lev. ssp. <i>gratum</i>	(TL. Ming)MY. Fang.	<i>R. gratum</i> TL. Ming	Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>reynosoi</i>	Argent		Vireya	Malesia	Philippines	CR	Gibbs et al. (2011)
<i>rhodanthum</i>	MY. He		Tsutsusi	Asia	China	DD	Gibbs et al. (2011)
<i>rhodochroum</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	NT	Gibbs et al. (2011)
<i>rhodoleucum</i>	Sleumer		Vireya	Malesia	PNG	LC	Gibbs et al. (2011)
<i>rhodopus</i>	Sleumer	Argent (2015) merged <i>R. bloembergenii</i> with <i>R. rhodopus</i> .	Vireya	Malesia	Indonesia (Sulawesi)	DD	Gibbs et al. (2011)
<i>rhodosalpinx</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	DD	Gibbs et al. (2011)
<i>rhodostomum</i>	Sleumer		Vireya	Malesia	PNG	LC	Gibbs et al. (2011)
<i>rhombifolium</i>	RC. Fang		Rhododendron	Asia	China	CR	Gibbs et al. (2011)
<i>rhuyuenense</i>	PC. Tam		Tsutsusi	Asia	China	VU	Gibbs et al. (2011)
<i>rigidum</i>	Franch.	<i>R. caeruleum</i> Lev. <i>R. hesperium</i> Balf. f. & Forr.	Rhododendron	Asia	China	LC	Gibbs et al. (2011)
<i>ripariooides</i>	(Cullen)Cubey		Rhododendron	Asia	China	NT	Gibbs et al. (2011)
<i>ripense</i>	Makino	<i>R. mucronatum</i> (Blume)G. Don var. <i>ripense</i> (Makino)EH. Wils.	Tsutsusi	Asia	Japan	LC	Gibbs et al. (2011)
<i>ripleyi</i> var. <i>ripleyi</i>	Merr.		Vireya	Malesia	Indonesia (Sumatra)	DD	Gibbs et al. (2011)
<i>ripleyi</i> Merr. var. <i>basitrichum</i>	Sleumer		Vireya	Malesia	Indonesia (Sumatra)	DD	Gibbs et al. (2011)
<i>ripleyi</i> Merr. var. <i>cryptogonium</i>	Sleumer		Vireya	Malesia	Indonesia (Sumatra)	DD	Gibbs et al. (2011)
<i>ririei</i>	Hemsl. & EH. Wils.		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>rivulare</i>	Hand-Mazz.		Tsutsusi	Asia	China, Myanmar	LC	Gibbs et al. (2011)
<i>robinsonii</i>	Ridl.		Vireya	Malesia	Malaysia (Malayan Peninsula)	LC	Gibbs et al. (2011)

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<i>roseatum</i>	Hutch.	<i>R. lasiopodium</i> Hutch.	Rhododendron	Asia	China, Myanmar	VU	Gibbs et al. (2011)
<i>roseiflorum</i>	PF. Stevens		Vireya	Malesia	Indonesia (NG: west)	LC	Gibbs et al. (2011)
<i>rosendahlii</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	LC	Gibbs et al. (2011)
<i>rothschildii</i>	Davidian		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>rousei</i>	Argent & Madulid		Vireya	Malesia	Philippines	CR	Argent (2015)
<i>roxieanum</i>	Forrest		Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>roxieanum</i> Forr. var. <i>cucullatum</i>	(Hand-Mazz.)DF. Chamb.	<i>R. cucullatum</i> Hand-Mazz.	Hymenanthes	Asia	China	NE	Not Evaluated
<i>roxieanum</i> Forr. var. <i>oreonastes</i>	(Balf. f. & Forrest)TL. Ming		Hymenanthes	Asia	China	NE	Not Evaluated
<i>roxieanum</i> Forr. var. <i>parvum</i>	Davidian		Hymenanthes	Asia	China	NE	Not Evaluated
<i>roxieoides</i>	DF. Chamb.		Hymenanthes	Asia	China	EN	Gibbs et al. (2011)
<i>rubellum</i>	Sleumer		Vireya	Malesia	PNG	LC	Gibbs et al. (2011)
<i>rubiginosum</i>	Franch.		Rhododendron	Asia	China, Myanmar	LC	Gibbs et al. (2011)
<i>rubiginosum</i> Franch. var. <i>ptilostylum</i>	RC. Fang		Rhododendron	Asia	China	NE	Not Evaluated
<i>rubineiflorum</i>	Craven		Vireya	Malesia	Indonesia (NG: west), PNG	LC	Gibbs et al. (2011)
<i>rubrobracteatum</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	LC	Gibbs et al. (2011)
<i>rubropilosum</i>	Hayata		Tsutsusi	Asia	Taiwan	LC	Gibbs et al. (2011)
<i>rufescens</i>	Franch.		Rhododendron	Asia	China	LC	Gibbs et al. (2011)
<i>rufohirtum</i>	Hand-Mazz.		Tsutsusi	Asia	China	NT	Gibbs et al. (2011)
<i>rufosquamosum</i>	Hutch.		Rhododendron	Asia	China	NE	Not Evaluated
<i>rufum</i>	Batalin	<i>R. weldianum</i> Rehd. & Wils.	Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>rugosum</i>	Low ex Hook. f.		Vireya	Malesia	Malaysia	LC	Gibbs et al. (2011)
<i>rugosum</i> Low ex Hook. f. var. <i>kinabulense</i>	(Merr.)Argent	<i>R. rugosum</i> var. <i>laeve</i> Argent, A. Lamb & Phillipps	Vireya	Malesia	Malaysia	NE	Not Evaluated
<i>rupicola</i>	WW. Sm.		Rhododendron	Asia	China, Myanmar	LC	Gibbs et al. (2011)
<i>rupicola</i> WW. Sm. var. <i>chryseum</i>	(Balf. f. & K-W)MN. Philipson & Philipson	<i>R. chryseum</i> Balf. f. & K-W	Rhododendron	Asia	China, Myanmar	NE	Not Evaluated
<i>rupicola</i> WW. Sm. var. <i>muliense</i>	(Balf. f. & K-W)MN. Philipson & Philipson	<i>R. muliense</i> Balf. f. & Forr.	Rhododendron	Asia	China	NE	Not Evaluated
<i>rupivalleculatum</i>	PC. Tam		Vireya	Asia	China	DD	Gibbs et al. (2011)
<i>rushforthii</i>	Argent & DF. Chamb.		Vireya	Asia	China, Vietnam	VU	Gibbs et al. (2011)
<i>russatum</i>	Balf. f. & Forrest.	<i>R. cantabile</i> Balf. f. ex Hutch.	Rhododendron	Asia	China, Myanmar	LC	Gibbs et al. (2011)
<i>ruttenii</i>	JJ. Sm.		Vireya	Malesia	Indonesia (Maluku)	LC	Gibbs et al. (2011)
<i>saisiuense</i>	Nakai		Tsutsusi	Asia	Korea Sth	LC	Gibbs et al. (2011)
<i>salicifolium</i>	Becc.		Vireya	Malesia	Malaysia (Borneo)	VU	Argent (2015)
<i>saluenense</i>	Franch.		Rhododendron	Asia	China, Myanmar	LC	Gibbs et al. (2011)
<i>saluenense</i> Franch. ssp. <i>chameunum</i>	(Balf. f. & Forr.) Cullen	<i>R. cosmetum</i> Balf.f. & Forr.	Rhododendron	Asia	China, Myanmar	NE	Not Evaluated
<i>sanctum</i>	Nakai		Tsutsusi	Asia	Japan	EN	Gibbs et al. (2011)
<i>sanctum</i> Nakai var. <i>lasiogynum</i>	Nakai		Tsutsusi	Asia	Japan	NE	Not Evaluated
<i>sanguineum</i>	Franch.		Hymenanthes	Asia	China, Myanmar	LC	Gibbs et al. (2011)
<i>sanguineum</i> Franch. ssp. <i>didymum</i>	(Balf. f. & Forr.)Cowan	<i>R. didymum</i> Balf. f. & Forr.	Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>sanguineum</i> Franch. ssp. <i>sanguineum</i> var. <i>cloiophorum</i>	(Balf. f. & Forr.) DF. Chamb.	<i>R. cloiophorum</i> Balf. f. & Forr.	Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>sanguineum</i> Franch. ssp. <i>sanguineum</i> var. <i>didymoides</i>	Tagg. & Forr.	<i>R. roseotinctum</i> Balf. f. & Forr.	Hymenanthes	Asia	China, Myanmar	LC	Gibbs et al. (2011)
<i>sanguineum</i> Franch. ssp. <i>sanguineum</i> var. <i>haemaleum</i>	(Balf. f. & Forr.) DF. Chamb.	<i>R. haemaleum</i> Balf. f. & Forr.	Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>sanguineum</i> Franch. ssp. <i>sanguineum</i> var. <i>himertum</i>	(Balf. f. & Forr.) DF. Chamb.	<i>R. himertum</i> Balf. f. & Forr.	Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>santapaui</i>	Sastray et al.		Vireya	Asia	India	EN	Gibbs et al. (2011)
<i>sargentianum</i>	Rehd. & Wils.		Rhododendron	Asia	China	NT	Gibbs et al. (2011)
<i>saruwagedicum</i>	Foerste	<i>R. yelliotii</i> according to Argent (2015), separate in Gibbs et al. (2011).	Vireya	Malesia	PNG	LC	Gibbs et al. (2011)
<i>saxatile</i>	BY. Ding & YY. Fang		Tsutsusi	Asia	China	DD	Gibbs et al. (2011)
<i>saxicolum</i>	Sleumer		Tsutsusi	Asia	Vietnam	LC	Gibbs et al. (2011)
<i>saxifragoides</i>	JJ. Sm.		Vireya	Malesia	Indonesia (NG: west), PNG	LC	Gibbs et al. (2011)
<i>sayeri</i>	Sleumer		Vireya	Malesia	PNG	DD	Gibbs et al. (2011)
<i>scabridibracteum</i>	Sleumer		Vireya	Malesia	PNG	LC	Gibbs et al. (2011)
<i>scabrifolium</i>	Franch.		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>scabrifolium</i> Franch. var. <i>pauciflorum</i>	Franch.		Rhododendron	Asia	China	NE	Not Evaluated

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<i>scabrifolium</i> Franch. var. <i>spiciferum</i>	(Franch.) Cullen	<i>R. spiciferum</i> Franch.	Rhododendron	Asia	China	LC	Gibbs et al. (2011)
<i>scabrum</i>	G. Don		Tsutsusi	Asia	Japan	LC	Gibbs et al. (2011)
<i>scabrum</i> G. Don ssp. <i>amanoi</i>	(Ohwi) DF. Chamb. & SJ. Rae	<i>R. amanoi</i> Ohwi	Tsutsusi	Asia	Japan	NE	Not Evaluated
<i>scarlatinum</i>	Sleumer		Vireya	Malesia	Indonesia (Sulawesi)	DD	Gibbs et al. (2011)
<i>schistocalyx</i>	Balf. f. & Forr.		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>schizostigma</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west), PNG	LC	Gibbs et al. (2011)
<i>schlechteri</i>	Lauterb.		Vireya	Malesia	Indonesia (NG: west), PNG	DD	Argent (2015)
<i>schlippenbachii</i>	Maxim.	<i>Azalea schlippenbachii</i> (Max.) Kuntze.	Pentanthera	Asia	China, Korea Nth, Korea Sth, Russia: east, Japan	LC	Gibbs et al. (2011)
<i>schoddei</i>	Sleumer		Vireya	Malesia	PNG	LC	Gibbs et al. (2011)
<i>scopulorum</i>	Hutch.		Rhododendron	Asia	China	VU	Gibbs et al. (2011)
<i>scortechinii</i>	King & Gamble		Vireya	Malesia	Malaysia (Malayan Peninsula)	LC	Gibbs et al. (2011)
<i>searleanum</i>	Sleumer		Vireya	Malesia	PNG	LC	Gibbs et al. (2011)
<i>searsiae</i>	Rehd. & EH. Wils.		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>seguinii</i>	H. Lev.		Rhododendron	Asia	China	NE	Not Evaluated
<i>seimundii</i>	JJ Sm.		Vireya	Malesia	Malaysia (Malayan Peninsula)	LC	Gibbs et al. (2011)
<i>seinghkuense</i>	Kingdon-Ward		Rhododendron	Asia	China, Myanmar	VU	Gibbs et al. (2011)
<i>selense</i>	Franch.	<i>R. selense</i> ssp. <i>selense</i> = <i>R. metrium</i> Balf. f. & Forr.	Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>selense</i> Franch. ssp. <i>dasycladum</i>	(Balf. f. & WW. Sm.) DF. Chamb.	<i>R. dasycladum</i> Balf. f. & WW. Sm.	Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>selense</i> Franch. ssp. <i>jucundum</i>	(Balf. f. & WW. Sm.) DF. Chamb.	<i>R. jucundum</i> Balf. f. & WW. Sm.	Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>selense</i> Franch. ssp. <i>setiferum</i> (Assessed as <i>R. setiferum</i>)	Balf. f. & Forr.	<i>R. setiferum</i> Balf. f. & Forr.	Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>semibarbatum</i>	Maxim.	<i>Azalea semibarbata</i> (Maxim.) Kuntze.	Mumeazalea	Asia	Japan	LC	Gibbs et al. (2011)
<i>semnoides</i>	Tagg. & Forrest		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>seniavintii</i>	Maxim.		Tsutsusi	Asia	China	LC	Gibbs et al. (2011)
<i>seranicum</i>	JJ. Sm.		Vireya	Malesia	Indonesia (Maluku, Sulawesi)	LC	Gibbs et al. (2011)
<i>seranicum</i> JJ. Sm. ssp. <i>sparsihirtum</i>	Argent	<i>R. biappendiculatum</i> Craven	Vireya	Malesia	Indonesia (Sulawesi)	LC	Argent (2015)
<i>serotinum</i>	Hutch.		Hymenanthes	Asia	China, Vietnam, Laos	LC	Gibbs et al. (2011)
<i>serpyllifolium</i>	(A. Gray) Miq.	<i>Azalea serpyllifolia</i> A. Gray	Tsutsusi	Asia	Japan	LC	Gibbs et al. (2011)
<i>sessilifolium</i>	JJ. Sm.		Vireya	Malesia	Indonesia (Sumatra)	LC	Gibbs et al. (2011)
<i>setosum</i>	D. Don		Rhododendron	Asia	China, India, Nepal, Bhutan	LC	Gibbs et al. (2011)
<i>shaanxiense</i>	WP. Fang & Z.J. Zhao		Rhododendron	Asia	China	NE	Not Evaluated
<i>shani</i>	WP. Fang		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>sheriffii</i>	Cowan		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>shimenense</i>	QX. Liu & CM. Zhang		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>shimanense</i>	WP. Fang & PS. Liu		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>shweliense</i>	Balf. f. & Forr.		Rhododendron	Asia	China	VU	Gibbs et al. (2011)
<i>sichotense</i>	Pojark	<i>R. dauricum</i> ssp. <i>sichotense</i> (Pojark) Alexandrowa & Schmidt	Rhododendron	Asia	Russia: east	DD	Gibbs et al. (2011)
<i>sidereum</i>	Balf. f.		Hymenanthes	Asia	China, Myanmar, India	NT	Gibbs et al. (2011)
<i>siderophyllum</i>	Franch.		Rhododendron	Asia	China	LC	Gibbs et al. (2011)
<i>sikangense</i>	WP. Fang	<i>R. cookeanum</i> Davidian	Hymenanthes	Asia	China	NT	Gibbs et al. (2011)
<i>sikangense</i> Franch. var. <i>exquisitum</i>	(TL. Ming) TL. Ming	<i>R. exquisitum</i> TL. Ming	Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>sikayotaisanense</i>	Masam.		Tsutsusi	Asia	Taiwan	NE	Not Evaluated
<i>simiarum</i>	Hance	<i>R. fokienense</i> Franch.	Hymenanthes	Asia	China, Hong Kong	LC	Gibbs et al. (2011)
<i>simiarum</i> Masam. var. <i>deltoideum</i>	PC Tam		Hymenanthes	Asia	China	NE	Not Evaluated
<i>simiarum</i> Masam. var. <i>versicolor</i>	(Chun & WP. Fang) MY. Fang	<i>R. versicolor</i> Chun & WP. Fang	Hymenanthes	Asia	China	NE	Not Evaluated
<i>simsii</i>	Planch.	<i>R. annamense</i> Rehd. = <i>R. simsii</i> var. <i>simsii</i>	Tsutsusi	Asia	China, Myanmar, Hong Kong, Taiwan, Thailand, Japan, Laos	LC	Gibbs et al. (2011)
<i>simsii</i> Planch. var. <i>albiflorum</i>	RL. Liu		Tsutsusi	Asia	China	DD	Gibbs et al. (2011)
<i>simsii</i> Planch. var. <i>mesembrinum</i>	(Balf. f. & Forr.) Rehd.		Tsutsusi	Asia	China, Myanmar	LC	Gibbs et al. (2011)

Species	Authority	Commonly used synonyms	Subgenus	Region	Countries of origin	Red List	Assessor
<i>simsii</i> Planch. var. <i>strigosostylium</i>	GZ. Li		Tsutsusi	Asia	China	DD	Gibbs et al. (2011)
<i>simulans</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	LC	Gibbs et al. (2011)
<i>sinosfalconeri</i>	Balf.f.		Hymenanthes	Asia	China, Vietnam	NT	Gibbs et al. (2011)
<i>sinogrande</i>	Balf. f. & WW. Sm.		Hymenanthes	Asia	China, Myanmar, India	LC	Gibbs et al. (2011)
<i>sinonuttallii</i>	Balf. f. & Forr.		Rhododendron	Asia	China, Myanmar	VU	Gibbs et al. (2011)
<i>siobiense</i>	Argent sp. <i>nova</i>		Vireya	Malesia	Indonesia (NG: west)	DD	Argent (2015)
<i>smirnowii</i>	Trautv.		Hymenanthes	Europe	'Europe'	VU	Gibbs et al. (2011)
<i>sojolense</i>	Argent		Vireya	Malesia	Indonesia (Sulawesi)	LC	Argent (2015)
<i>solitarium</i>	Sleumer		Vireya	Malesia	PNG	LC	Gibbs et al. (2011)
<i>sophistarum</i>	Craven, nom. nov.	<i>Diplarche pauciflora</i> Hook. f. & Thomson	Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>sororium</i>	Sleumer		Vireya	Asia	Vietnam	LC	Gibbs et al. (2011)
<i>souliei</i>	Franch.	<i>R. cordatum</i> Lev.	Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>spadiceum</i>	PC. Tam	<i>R. rufulum</i> PC. Tam	Tsutsusi	Asia	China	DD	Gibbs et al. (2011)
<i>spanotrichum</i>	Balf. f. & WW. Sm.		Hymenanthes	Asia	China, Vietnam	VU	Gibbs et al. (2011)
<i>sparsifolium</i>	WP. Fang		Tsutsusi	Asia	China	DD	Gibbs et al. (2011)
<i>spathulatum</i>	Ridl.		Vireya	Malesia	Malaysia (Malayan Peninsula)	LC	Gibbs et al. (2011)
<i>sperabile</i>	Balf. f. & Farrer		Hymenanthes	Asia	China, Myanmar	VU	Gibbs et al. (2011)
<i>sperabile</i> Balf. f. & Farrer var. <i>weihsense</i>	Tagg. & Forr.		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>sperabiloides</i>	Tagg. & Forr.		Hymenanthes	Asia	China, Myanmar	VU	Gibbs et al. (2011)
<i>sphaeroblastum</i>	Balf. f. & Forr.		Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>sphaeroblastum</i> Balf. f. & Forr. var. <i>wumengense</i>	KM. Feng.		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>spilotum</i>	Balf. f. & Farrer		Hymenanthes	Asia	Myanmar	DD	Gibbs et al. (2011)
<i>spinuliferum</i>	Franch.		Rhododendron	Asia	China	LC	Gibbs et al. (2011)
<i>spinuliferum</i> Franch. var. <i>glabrescens</i>	KM. Feng ex RC. Fang		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>spondolophyllum</i>	F. Muell.		Vireya	Malesia	PNG	LC	Gibbs et al. (2011)
<i>stamineum</i>	Franch.		Azaleastrum	Asia	China, Myanmar	LC	Gibbs et al. (2011)
<i>stamineum</i> Franch. var. <i>gaozhaiense</i>	LM. Gao		Azaleastrum	Asia	China	DD	Gibbs et al. (2011)
<i>stamineum</i> Franch. var. <i>lasiocarpum</i>	RC. Fang & CH. Yang		Azaleastrum	Asia	China	DD	Gibbs et al. (2011)
<i>stanleyi</i>	James & Argent		Vireya	Malesia	PNG	DD	James & Argent (2017)
<i>stapfianum</i>	Hemsl. ex Prain.		Vireya	Malesia	Indonesia (Borneo), Malaysia (Borneo), Brunei	LC	Gibbs et al. (2011)
<i>stelligerum</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west), PNG	LC	Gibbs et al. (2011)
<i>stenopetalum</i>	(Hogg.)Mabb	<i>Azalea stenopetala</i> Hogg. <i>R. macrosepalum</i> D. Don ex G. Don. <i>R. linearifolium</i> var. <i>macrosepalum</i> (Max.) Makino	Tsutsusi	Asia	Japan	LC	Gibbs et al. (2011)
<i>stenophyllum</i>	Hook. f. ex Stapf.		Vireya	Malesia	Malaysia (Borneo)	LC	Gibbs et al. (2011)
<i>stenophyllum</i> Hook. f. ex Stapf. ssp. <i>angustifolium</i>	(JJ. Sm.)Argent, A. Lamb & Phillipps		Vireya	Malesia	Indonesia (Borneo), Malaysia (Borneo), Brunei	LC	Argent (2015)
<i>stevensianum</i>	Sleumer		Vireya	Malesia	PNG	LC	Argent (2015)
<i>stewartianum</i>	Diels		Hymenanthes	Asia	China, Myanmar, India	LC	Gibbs et al. (2011)
<i>stolleanum</i>	Schltr.		Vireya	Malesia	PNG	DD	Gibbs et al. (2011)
<i>stresemannii</i>	JJ. Sm.		Vireya	Malesia	Indonesia (Maluku)	DD	Gibbs et al. (2011)
<i>strigillosum</i>	Franch.		Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>strigillosum</i> Franch. var. <i>monosematum</i>	(Hutch.)TL. Ming	<i>R. monosematum</i> Hutch.	Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>strigosum</i>	RL. Liu		Tsutsusi	Asia	China	DD	Gibbs et al. (2011)
<i>suaveolens</i>	Sleumer		Vireya	Malesia	Malaysia (Borneo)	LC	Gibbs et al. (2011)
<i>suaveolens</i> Sleumer f. <i>roseum</i>	Argent, A. Lamb & Phillipps		Vireya	Malesia	Malaysia (Borneo)	NE	Not Evaluated
<i>subansiriense</i>	DF. Chamb.		Hymenanthes	Asia	India	CR	Gibbs et al. (2011)
<i>subcerinum</i>	PC. Tam		Tsutsusi	Asia	China	DD	Gibbs et al. (2011)
<i>subcrenulatum</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	DD	Argent (2015)
<i>subcervine</i>	PC. Tam		Tsutsusi	Asia	China	EN	Gibbs et al. (2011)
<i>subestipitatum</i>	Chun ex PC. Tam		Azaleastrum	Asia	China	DD	Gibbs et al. (2011)
<i>subflumineum</i>	PC. Tam		Tsutsusi	Asia	China	VU	Gibbs et al. (2011)
<i>subroseum</i>	Chen & Huang		Hymenanthes	Asia	China	CR	Chen et al. (2010c)
<i>subsessile</i>	Rendle		Tsutsusi	Malesia	Philippines	LC	Gibbs et al. (2011)

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<i>subulatum</i>	(Nakai) Harmaja <i>comb. nova</i>	<i>Ledum palustre</i> L. var. <i>subulatum</i> Nakai	Rhododendron	Asia	Japan, Korea Nth, Russia: east	LC	Gibbs et al. (2011)
<i>subuliferum</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	LC	Gibbs et al. (2011)
<i>subulosum</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	DD	Gibbs et al. (2011)
<i>succothii</i>	Davidian	<i>R. nishiokae</i> H. Hara	Hymenanthes	Asia	India, Bhutan	LC	Gibbs et al. (2011)
<i>sugauí</i>	Argent		Vireya	Malesia	Malaysia (Borneo)	VU	Gibbs et al. (2011)
<i>sulfureum</i>	Franch.		Rhododendron	Asia	China, Myanmar, Vietnam	NT	Gibbs et al. (2011)
<i>sumatranum</i>	Merr.		Vireya	Malesia	Indonesia (Sumatra)	LC	Gibbs et al. (2011)
<i>suoiyenensis</i>	Chamberlain & Rushforth		Hymenanthes	Asia	Vietnam	DD	Gibbs et al. (2011)
<i>superbum</i>	Sleumer		Vireya	Malesia	PNG, PNG: east	LC	Gibbs et al. (2011)
<i>superbum</i> Sleumer ssp. <i>ibebe</i>	Argent		Vireya	Malesia	Indonesia (NG: west)	LC	Argent (2015)
<i>surasianum</i>	Balf. f. & Craib.		Rhododendron	Asia	Myanmar, Thailand	LC	Gibbs et al. (2011)
<i>sutchuenense</i>	Franch.		Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>sutchuenense</i> Franch. var. <i>geraldii</i>	Hutch.	<i>R x geraldii</i> Ivens	Hymenanthes	Asia	China	NE	Not Evaluated
<i>syringoides</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	LC	Gibbs et al. (2011)
<i>taggianum</i>	Hutch.	<i>R. headfortianum</i> Hutch.	Rhododendron	Asia	China, Myanmar, India	VU	Gibbs et al. (2011)
<i>taibaiense</i>	Ching & HP. Zang		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>taichungianum</i>	Ying.		Azaleastrum	Asia	Taiwan	LC	Gibbs et al. (2011)
<i>taiense</i>	Hutch.		Azaleastrum	Asia	Thailand	LC	Gibbs et al. (2011)
<i>taipoense</i>	TC. Wu & PC. Tan		Tsutsusi	Asia	China	NE	Not Evaluated
<i>taishunense</i>	BY. Ding & YY. Fang		Azaleastrum	Asia	China	VU	Gibbs et al. (2011)
<i>taiwanalpinum</i>	Ohwi		Tsutsusi	Asia	Taiwan	VU	Gibbs et al. (2011)
<i>takeuchii</i>	Argent		Vireya	Malesia	PNG: east	DD	Argent (2015)
<i>taliense</i>	Franch.		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>tanastylum</i>	Balf.f. & K-W		Hymenanthes	Asia	China, Myanmar, India	LC	Gibbs et al. (2011)
<i>tanastylum</i> Balf. f. & K-W var. <i>lingzhicense</i>	MY. Fang		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>tanastylum</i> Balf. f. & K-W var. <i>pennivenium</i>	(Balf. f. & Forr.)DF. Chamb.	<i>R. penniveneum</i> Balf.f. & Forr. <i>R. petelottii</i> Dop.	Hymenanthes	Asia Malesia	China, Vietnam, Malaysia (Malayan Peninsula)	NE	Not Evaluated
<i>tapetiforme</i>	Balf. f. & K-W		Rhododendron	Asia	China, Myanmar	LC	Gibbs et al. (2011)
<i>taronense</i>	Hutch.	Not a synonym for <i>R. dendricola</i> according to Gibbs et al. (2011).	Rhododendron	Asia	China, Myanmar	VU	Gibbs et al. (2011)
<i>tashiroi</i>	Maxim.		Tsutsusi	Asia	Japan, Taiwan	NT	Gibbs et al. (2011)
<i>tatsienense</i>	Franch.		Rhododendron	Asia	China	LC	Gibbs et al. (2011)
<i>tatsienense</i> Franch. var. <i>nudatum</i>	RC. Fang		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>taxifolium</i>	Merr.		Vireya	Malesia	Philippines	CR	Gibbs et al. (2011)
<i>taxoides</i>	JJ. Sm.		Vireya	Malesia	Indonesia (NG: west)	EN	Gibbs et al. (2011)
<i>telmateium</i>	Balf. f. & WW. Sm.	<i>R. drumonium</i> Balf. f. & WW. Sm. <i>R. idoneum</i> Balf. f. & WW. Sm.	Rhododendron	Asia	China	LC	Gibbs et al. (2011)
<i>temenium</i>	Balf. f. & Forr.		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>temenium</i> Balf. f. & Forr. var. <i>dealbatum</i>	(Cowan)DF. Chamb.		Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>temenium</i> Balf. f. & Forr. var. <i>gilvum</i>	(Cowan)DF. Chamb.	<i>R. temenium</i> Balf f. & Forr. ssp. <i>chrysanthemum</i> Cowan.	Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>tenuifolium</i>	RC. Fang & SH. Huang		Rhododendron	Asia	China	EN	Gibbs et al. (2011)
<i>tenuilaminare</i>	PC. Tam		Tsutsusi	Asia	China	DD	Gibbs et al. (2011)
<i>tephropeplum</i>	Balf. f. & Forr.		Rhododendron	Asia	China, Myanmar, India, Vietnam	NT	Gibbs et al. (2011)
<i>thaumasianthum</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	DD	Gibbs et al. (2011)
<i>thayerianum</i>	Rehd. & EH. Wils.		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>thomsonii</i>	Hook. f.		Hymenanthes	Asia	China, India, Nepal, Bhutan	LC	Gibbs et al. (2011)
<i>thomsonii</i> Hook. f. ssp. <i>lopsangianum</i>	(Cowan)Chamb.	<i>R. lopsangianum</i> Cowan	Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>thymifolium</i>	Maxim.		Rhododendron	Asia	China	LC	Gibbs et al. (2011)
<i>tianlinense</i>	PC. Tam		Azaleastrum	Asia	China	VU	Gibbs et al. (2011)
<i>tianmenshanense</i>	CL. Peng & LH. Yan		Hymenanthes	Asia	China	NE	Not Evaluated
<i>tingwuense</i>	PC. Tam	<i>R. tsoi</i> according to Fang et al. (2005) but separate in Gibbs et al. (2011).	Tsutsusi	Asia	China	VU	Gibbs et al. (2011)

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<i>tintinnabellum</i>	Danet		Vireya	Malesia	Indonesia (NG: west)	VU	Gibbs et al. (2011)
<i>titapuriense</i>	A.A. Mao, KNE. Cox & DF. Chamb.		Hymenanthes	Asia	India	NE	Not Evaluated
<i>tolmachevii</i>	Harmaja	<i>Ledum macrophyllum</i> Tolm.	Rhododendron	Asia	Russia: east	LC	Gibbs et al. (2011)
<i>tomentosum</i> var. <i>tomentosum</i>	(Stokes) Harmaja	<i>Ledum tomentosum</i> Stokes	Rhododendron	Asia Europe N America	'Europe', Canada, Greenland, Russia: east	LC	Gibbs et al. (2011)
<i>tomentosum</i> (Stokes)Harmaja var. <i>subarticum</i>	(Harmaja) G.Wallace	<i>Ledum palustre</i> L. var. <i>decumbens</i> Aitton. <i>R. subarcticum</i> Harmaja	Rhododendron	Asia Europe N America	'Europe', Russia, Canada	NE	Not Evaluated
<i>torajaense</i>	Craven		Vireya	Malesia	Indonesia (Sulawesi)	VU	Argent (2015)
<i>torquescens</i>	DF. Chamb.		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>tosaense</i>	Mak.	<i>R. komiyamae</i> Mak., according to Chamberlain et al. (1996) but Gibbs et al. (2011) has them as separate taxa.	Tsutsusi	Asia	Japan	LC	Gibbs et al. (2011)
<i>toxopei</i>	JJ. Sm.		Vireya	Malesia	Indonesia (Maluku)	DD	Gibbs et al. (2011)
<i>traillianum</i> var. <i>traillianum</i>	Forrest & WW. Sm.	<i>R. aberrans</i> Tagg. & Forr.	Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>traillianum</i> (Balf.f. ex Tagg.)DF. Chamb. var. <i>dictyotum</i>	(Balf.f. ex Tagg.)DF. Chamb.	<i>R. dictyotum</i> Balf. f. ex Tagg.	Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>trancongii</i>	Argent & Rushforth		Vireya	Asia	Vietnam	DD	Argent (2015)
<i>trichanthum</i>	Rehd.	<i>R. villosum</i> Hemsl. & Wils.	Rhododendron	Asia	China	VU	Gibbs et al. (2011)
<i>trichocladum</i>	Franch.		Rhododendron	Asia	China, Myanmar	LC	Gibbs et al. (2011)
<i>trichocladum</i> Franch. var. <i>longipilosum</i>	Cowan		Rhododendron	Asia	China, Myanmar	NE	Not Evaluated
<i>trichogynum</i>	LC. Hu		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>trichostomum</i>	Franch.	<i>R. radinum</i> Balf.f. & WW. Sm.	Rhododendron	Asia	China	LC	Gibbs et al. (2011)
<i>triflorum</i>	Hook. f.		Rhododendron	Asia	China, Myanmar, India, Nepal, Bhutan	LC	Gibbs et al. (2011)
<i>triflorum</i> Hook. f. ssp. <i>multiflorum</i>	RC. Fang		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>triflorum</i> Hook. f. var. <i>mahogani</i>	Hutch.	<i>R. triflorum</i> ssp. <i>triflorum</i> (with reddish flowers)	Rhododendron	Asia	China, India	NE	Not Evaluated
<i>trilectorum</i>	Cowan.		Hymenanthes	Asia	China, India	VU	Gibbs et al. (2011)
<i>triumphans</i>	Yersin & A. Chev.		Vireya	Asia	Vietnam	EN	Gibbs et al. (2011)
<i>truncatovarium</i>	LM. Gao & DZ. Li		Azaleastrum	Asia	China	DD	Gibbs et al. (2011)
<i>truncicola</i>	Sleumer		Vireya	Malesia	PNG	LC	Gibbs et al. (2011)
<i>tsaii</i>	WP. Fang		Rhododendron	Asia	China	VU	Gibbs et al. (2011)
<i>tsariense</i>	Cowan		Hymenanthes	Asia	China, India, Bhutan	NT	Gibbs et al. (2011)
<i>tsariense</i> Cowan var. <i>magnum</i>	Davidian		Hymenanthes	Asia	Bhutan	LC	Gibbs et al. (2011)
<i>tsariense</i> Cowan var. <i>trimonense</i>	Davidian		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>tschonoskii</i>	Maxim.		Tsutsusi	Asia	Japan, Korea Sth, Russia: east	LC	Gibbs et al. (2011)
<i>tschonoskii</i> Maxim. var. <i>trinerve</i>	(Franch.)Makino		Tsutsusi	Asia	Japan	NE	Not Evaluated
<i>tsinlingense</i>	WP. Fang ex JQ. Fu		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>tsoi</i>	Merr.		Tsutsusi	Asia	China	NT	Gibbs et al. (2011)
<i>tsurugisanense</i>	(T. Yamaz.) T. Yamaz.		Tsutsusi	Asia	Japan	LC	Gibbs et al. (2011)
<i>tsurugisanense</i> (T. Yamaz.)T. Yamaz. var. <i>nudipetiolatum</i>	T. Yamaz.		Tsutsusi	Asia	Japan	NE	Not Evaluated
<i>tsusiophyllum</i>	Sugim.		Tsutsusi	Asia	Japan	LC	Gibbs et al. (2011)
<i>tuba</i>	Sleumer		Vireya	Malesia	PNG	LC	Gibbs et al. (2011)
<i>tuberculiferum</i>	JJ. Sm.		Vireya	Malesia	Indonesia (NG: west)	VU	Gibbs et al. (2011)
<i>tubulosum</i>	Ching ex WY. Yang		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>tuhaensis</i>	Argent & Barkman		Vireya	Malesia	Indonesia (Borneo)	CR	Gibbs et al. (2011)
<i>tutcherae</i> var. <i>tutcherae</i>	Hemsl. & EH. Wils.		Azaleastrum	Asia	China	DD	Gibbs et al. (2011)
<i>tutcherae</i> Hemsl. & EH. Wils. var. <i>glabrefolium</i>	LM. Gao & DZ. Li		Azaleastrum	Asia	China, Vietnam	DD	Gibbs et al. (2011)
<i>tutcherae</i> Hemsl. & EH. Wils. var. <i>gymnocarpum</i>	AL. Chang ex RC. Fang		Azaleastrum	Asia	China	DD	Gibbs et al. (2011)
<i>ultimum</i>	Wernham		Vireya	Malesia	Indonesia (NG: west)	VU	Gibbs et al. (2011)
<i>unciferum</i>	PC. Tam		Tsutsusi	Asia	China	DD	Gibbs et al. (2011)
<i>ungernii</i>	Trautv.		Hymenanthes	Europe	'Europe'	VU	Gibbs et al. (2011)
<i>uniflorum</i>	Hutch. & K-W		Rhododendron	Asia	China	NT	Gibbs et al. (2011)
<i>uniflorum</i> Trautv. var. <i>imperator</i>	(Kingdon-Ward)Cullen	<i>R. imperator</i> K-W	Rhododendron	Asia	China, Myanmar	NT	Gibbs et al. (2011)

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<i>urophyllum</i>	WP. Fang		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>uvarifolium</i>	Diels		Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>uvarifolium</i> Diels var. <i>griseum</i>	Cowan		Hymenanthes	Asia	China	NT	Gibbs et al. (2011)
<i>uwaense</i>	H. Hara & T. Yamanaka		Azaleastrum	Asia	Japan	EN	Gibbs et al. (2011)
<i>vaccinoides</i>	Hook. f.	<i>R. sinovaccinoides</i> Balf. f. & Forr.	Vireya	Asia	China, Myanmar, India, Nepal, Bhutan	LC	Gibbs et al. (2011)
<i>valentinianum</i>	Forrest ex Hutch.		Rhododendron	Asia	China, Myanmar	NT	Gibbs et al. (2011)
<i>valentinianum</i> Forrest ex Hutch. var. <i>oblongilobatum</i> (Assessed as <i>R. valentinoides</i>)	RC. Fang	<i>R. valentinoides</i> Chamb., Cox & Hutchinson	Rhododendron	Asia	China, Vietnam	DD	Gibbs et al. (2011)
<i>vanderbiltianum</i>	Merr.		Rhododendron	Malesia	Indonesia (Sumatra)	LC	Gibbs et al. (2011)
<i>vaniotii</i>	H. Lev.	<i>R. esquirolii</i> H. Lev. according to Chamberlain et al. (1996), but separate taxa in Fang et al. (2005).	Azaleastrum	Asia	China	DD	Gibbs et al. (2011)
<i>vanyuurenii</i>	JJ. Sm.		Vireya	Malesia	Indonesia (Sulawesi)	LC	Gibbs et al. (2011)
<i>variolosum</i>	Becc.		Vireya	Malesia	Indonesia (Borneo), Malaysia (Borneo)	LC	Gibbs et al. (2011)
<i>vaseyi</i>	A. Gray	<i>Azalea vaseyi</i> (A. Gray) Rehd.	Pentanthera	N America	USA	VU	Gibbs et al. (2011)
<i>veitchianum</i>	Hook. f.	<i>R. cubitti</i> Hutch. <i>R. smilesii</i> Hutch.	Rhododendron	Asia	Myanmar, Vietnam, Laos, Thailand	LC	Gibbs et al. (2011)
<i>venator</i>	Tagg.		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>vernicosum</i>	Franchet	<i>R. adoxum</i> Balf. f. & Forr. <i>R. sheltonii</i> Hemsl. & Wils.	Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>verruciferum</i>	WK. Hu		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>versteegii</i>	JJ. Sm.		Vireya	Malesia	Indonesia (NG: west)	LC	Gibbs et al. (2011)
<i>verticillatum</i>	Low ex Lindl.		Vireya	Malesia	Malaysia (Borneo), Indonesia (Borneo)	LC	Gibbs et al. (2011)
<i>verticillatum</i> Low ex Lindl. ssp. <i>carinatum</i>	Argent subsp. <i>nova</i>		Vireya	Malesia	Indonesia (Borneo)	DD	Argent (2015)
<i>vesiculiferum</i>	Tagg.		Hymenanthes	Asia	China, Myanmar	VU	Gibbs et al. (2011)
<i>vialii</i>	Delavay & Franch.		Azaleastrum	Asia	China, Vietnam, Laos	VU	Gibbs et al. (2011)
<i>vidalii</i>	Rolfe		Vireya	Malesia	Philippines	LC	Gibbs et al. (2011)
<i>vidalii</i> Rolfe ssp. <i>brachystemon</i>	Argent		Vireya	Malesia	Philippines	DD	Argent (2015)
<i>vilosulum</i>	JJ. Sm.		Vireya	Malesia	Indonesia (NG: west), PNG	LC	Gibbs et al. (2011)
<i>vinicolor</i>	Sleumer		Vireya	Malesia	Indonesia (Sumatra)	LC	Gibbs et al. (2011)
<i>vinkii</i>	Sleumer		Vireya	Malesia	Indonesia (NG: west)	DD	Gibbs et al. (2011)
<i>virgatum</i>	Hook. f.		Rhododendron	Asia	China, India, Nepal, Bhutan	LC	Gibbs et al. (2011)
<i>virgatum</i> Hook. f. ssp. <i>glabriflorum</i>	KM. Feng		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>virgatum</i> Hook. f. ssp. <i>oleifolium</i>	(Franch.) Cullen	<i>R. oleifolium</i> Franch.	Rhododendron	Asia	China	LC	Gibbs et al. (2011)
<i>viridescens</i>	Hutch.		Rhododendron	Asia	China	VU	Gibbs et al. (2011)
<i>viriosum</i>	Craven		Vireya	Australia	Australia	LC	Gibbs et al. (2011)
<i>viscidifolium</i>	Davidian		Hymenanthes	Asia	China	EN	Gibbs et al. (2011)
<i>viscidum</i>	CZ. Guo & ZH. Liu		Tsutsusi	Asia	China	DD	Gibbs et al. (2011)
<i>viscigemmatum</i>	PC. Tam		Tsutsusi	Asia	China	DD	Gibbs et al. (2011)
<i>viscistylum</i>	Nakai		Tsutsusi	Asia	Japan	NE	Not Evaluated
<i>viscosum</i>	(L.) Torr.	<i>Azalea viscosa</i> L., <i>R. serrulatum</i> (Small) Millais, <i>R. oblongifolium</i> (Small) Millais, <i>R. coryi</i> Shinners	Pentanthera	N America	USA	LC	Gibbs et al. (2011)
<i>vitis-idaea</i>	Sleumer	<i>R. vandeursenii</i> Sleumer	Vireya	Malesia	PNG	LC	Gibbs et al. (2011)
<i>wadanum</i>	Makino		Tsutsusi	Asia	Japan	LC	Gibbs et al. (2011)
<i>wallichii</i>	Hook. f.		Hymenanthes	Asia	China, India, Nepal, Bhutan	LC	Gibbs et al. (2011)
<i>walongense</i>	K-W		Rhododendron	Asia	China, India	VU	Gibbs et al. (2011)
<i>wardii</i>	WW. Sm	<i>R. liticense</i> Balf. f. & Forr. = <i>R. wardii</i> WW. Sm. var. <i>wardii</i>	Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>wardii</i> WW. Sm. var. <i>puralbum</i>	(Balf. f. & WW. Sm.) DF. Chamb	<i>R. puralbum</i> Balf. f. & WW. Sm.	Hymenanthes	Asia	China	NE	Not Evaluated
<i>wasonii</i>	Hemsl. & Wils.		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>wasonii</i> Hemsl. & Wils. f. <i>rhododactylum</i>	Hort.		Hymenanthes	Asia	China	NE	Not Evaluated

Species	Authority	Commonly used synonyms	Subgenus	Region	Countries of origin	Red List	Assessor
<i>wasonii</i> Hemsl. & Wils. var. <i>wenchuanense</i>	LC. Hu		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>watsonii</i>	Hemsl. & EH. Wils.		Hymenanthes	Asia	China	NT	Gibbs et al. (2011)
<i>wattii</i>	Cowan		Hymenanthes	Asia	India	VU	Gibbs et al. (2011)
<i>websterianum</i>	Rehd. & Wils.		Rhododendron	Asia	China	LC	Gibbs et al. (2011)
<i>websterianum</i> Rehd. & Wils. ssp. <i>yulongense</i>	MN. Philipson & Philipson		Rhododendron	Asia	China	VU	Gibbs et al. (2011)
<i>wentianum</i>	Koord.		Vireya	Malesia	Indonesia (NG: west), PNG	DD	Argent (2015)
<i>westlandii</i>	Hemsl.	<i>R. kaliense</i> and <i>R. linearicupulare</i> , according to Fang et al. (2005).	Azaleastrum	Asia	China, Vietnam	LC	Gibbs et al. (2011)
<i>weyrichii</i>	Maxim.		Tsutsusi	Asia	Japan, Korea Sth	LC	Gibbs et al. (2011)
<i>whiteheadii</i>	Rendle		Vireya	Malesia	Philippines	DD	Argent (2015)
<i>wightii</i>	Hook. f.		Hymenanthes	Asia	China, India, Nepal, Bhutan	LC	Gibbs et al. (2011)
<i>wilhelminae</i>	Hochr.		Vireya	Malesia	Indonesia (Java)	CR	Gibbs et al. (2011)
<i>wilkiae</i>	Argent		Vireya	Malesia	Philippines	CR	Argent (2015)
<i>williamsianum</i>	Rehd. & Wils.		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>williamsii</i>	Merr. ex Copel. f.		Vireya	Malesia	Philippines	DD	Argent (2015)
<i>wiltonii</i>	Hemsl. & EH. Wils.		Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>wolongense</i>	WK. Hu		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>womersleyi</i>	Sleumer		Vireya	Malesia	PNG	LC	Gibbs et al. (2011)
<i>wongii</i>	Hemsl. & EH. Wils.		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>wrayi</i>	King & Gamble		Hymenanthes	Malesia	Malaysia (Malayan Peninsula)	LC	Gibbs et al. (2011)
<i>wrightianum</i>	Koord.		Vireya	Malesia	Indonesia (NG: west), PNG	LC	Gibbs et al. (2011)
<i>wrightianum</i> Koord. var. <i>cyclopense</i>	JJ. Sm.		Vireya	Malesia	Indonesia (NG: west)	LC	Argent (2015)
<i>wrightianum</i> Koord. var. <i>insulare</i>	Sleumer		Vireya	Malesia	PNG, PNG: east	LC	Argent (2015)
<i>wumingense</i>	WP. Fang		Rhododendron	Asia	China	VU	Gibbs et al. (2011)
<i>xanthopetalum</i>	Merr.		Vireya	Malesia	Philippines	DD	Gibbs et al. (2011)
<i>xanthostephanum</i>	Merr.	<i>R. aureum</i> Franch. not Georgi	Rhododendron	Asia	China, Myanmar, India, Vietnam	LC	Gibbs et al. (2011)
<i>xenium</i>	G. Brown & Craven		Vireya	Malesia	Indonesia (NG: west)	LC	Argent (2015)
<i>xiaoxidongense</i>	WK. Hu		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>xiaoxueshanense</i>	Liao & Ma sp. nova		Rhododendron	Asia	China	EN	Laio et al. (2015)
<i>xichangense</i>	ZJ. Zhao		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>xiguense</i>	Ching & HP. Yang		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>xizangense</i>	(WP. Fang & WK. Hu) QZ. Yu		Hymenanthes	Asia	China	NE	Not Evaluated
<i>yakinsulare</i>	Masam	<i>R. scabrum</i> G. Don ssp. <i>scabrum</i> , according to Chamberlain et al. (1996). Gibbs et al. (2011) separates the two species.	Tsutsusi	Asia	Japan	VU	Gibbs et al. (2011)
<i>yakumontanum</i>	(T.Yamaz.) T.Yamaz.		Tsutsusi	Asia	Japan	DD	Gibbs et al. (2011)
<i>yakushimense</i>	(M. Tash & H. Hatta) Craven, comb. nova	<i>Menziesia yakushimense</i> M. Tash & H. Hatta	Pentanthera	Asia	Japan	DD	Gibbs et al. (2011)
<i>yangmingshanense</i>	PC. Tam		Tsutsusi	Asia	China	DD	Gibbs et al. (2011)
<i>yaogangxianense</i>	QX. Liu		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>yaoshanense</i>	Gao & Zhang		Hymenanthes	Asia	China	VU	Gibbs et al. (2011)
<i>yaoshanicum</i>	WP. Fang & MY. He		Tsutsusi	Asia	China	VU	Gibbs et al. (2011)
<i>yedoense</i>	Maxim.		Tsutsusi	Asia	China, Myanmar	DD	Gibbs et al. (2011)
<i>yedoense</i> Maxim. var. <i>poukhanense</i>	(Lev.) Nakai	<i>R. poukhanense</i> Lev. <i>R. coreanum</i> Rehd.	Tsutsusi	Asia	Korea Sth, Korea Nth	LC	Gibbs et al. (2011)
<i>yelliotii</i>	Warb.		Vireya	Malesia	PNG	LC	Gibbs et al. (2011)
<i>yizhangense</i>	QX. Liu		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>yongii</i>	Argent		Vireya	Malesia	Malaysia (Borneo)	LC	Gibbs et al. (2011)
<i>yuefengense</i>	GZ. Li		Hymenanthes	Asia	China	NE	Not Evaluated
<i>yungchangense</i>	Cullen		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>yungningense</i>	Balf. ex Hutch.	<i>R. glomerulatum</i> Hutch.	Rhododendron	Asia	China	VU	Gibbs et al. (2011)
<i>yunnanense</i>	Franch.	<i>R. hormophorum</i> Balf. f. & Forr. <i>R. chartophyllum</i> Franch. <i>R. suberosum</i> Balf. f. & Forr.	Rhododendron	Asia	China, Myanmar	LC	Gibbs et al. (2011)
<i>yushuense</i>	ZJ. Zhao		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>zaleicum</i> var. <i>zaleicum</i>	Balf. f. & WW. Sm.		Rhododendron	Asia	China, Myanmar	VU	Gibbs et al. (2011)
<i>zaleicum</i> Balf. f. & WW. Sm. var. <i>flaviflorum</i>	Davidian		Rhododendron	Asia	Myanmar	VU	Gibbs et al. (2011)

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<i>zaleicum</i> Balf. f. & WW. Sm. var. <i>pubifolium</i>	RC. Fang		Rhododendron	Asia	China, Myanmar	CR	Gibbs et al. (2011)
<i>zekoense</i>	YD. Sun & ZJ. Zhao		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>zhangiijiense</i>	CL. Peng & LH. Yang		Hymenanthes	Asia	China	NE	Not Evaluated
<i>zheguense</i>	Ching & HP. Zang		Rhododendron	Asia	China	DD	Gibbs et al. (2011)
<i>zhongdianense</i>	LC. Hu		Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>ziyu'anense</i>	PC. Tam		Hymenanthes	Asia	China	LC	Gibbs et al. (2011)
<i>ziyu'anense</i> PC. Tam var. <i>pachyphyllum</i> (Assessed as <i>R. pachyphyllum</i>)	(WP. Fang) GZ. Li	<i>R. pachyphyllum</i> WP. Fang	Hymenanthes	Asia	China	DD	Gibbs et al. (2011)
<i>zoelleri</i>	Warb.		Vireya	Malesia	Indonesia (Maluku, NG: west), PNG	LC	Gibbs et al. (2011)
<i>zollingeri</i>	JJ. Sm.		Vireya	Malesia	Indonesia (Java, Bali, Sulawesi, Lesser Sunda), Philippines	LC	Gibbs et al. (2011)

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R. mallosum, an Endangered species from China and Myanmar which is present in at least 18 collections, with four collections holding wild-source material.

