

決議 12.11 (CoP16 で改正) * [仮訳]

標準学名命名法

第 11 回締約国会議（ギギリ、2000 年）で採択された決議 11.22 を想起し、

生物学上の学名命名法は流動的であることに留意し、いくつかの科の属および種の名称については標準化が必要であり、十分な情報を備えた標準参考文献が欠如した現状が、附属書に掲げる多くの種の保護における CITES の実施の有効性を引き下げていることを意識し、

条約の附属書で使われる分類法が、学名参考文献によって標準化されれば締約国にとって非常に役立つことを認識し、

条約の附属書で使われている分類の名称で、生物学で認められた使用法を反映させるために変更すべきであるものをおよびの学名命名委員会が特定したことを意識し、

それらの変更を条約締約国会議で採択すべきであることに留意し、

附属書に掲げる分類の中で家畜化された形態が存在するものがあり、いくつかの事例では、締約国は保護されている形態に対して標準学名命名法での名称とは異なる名称を適用することにより、野生の形態と家畜化された形態とを区別する方法を選んだことを認識し、

附属書への掲載に関する新たな提案の場合、締約国は入手可能な限り必ず採択された標準参考文献を使うべきであることを認識し、

現在附属書に掲げる亜種が取引に供された場合、その多くの識別において生じる実施上の多大な困難を考慮し、また、執行上の目的のため、亜種識別の容易さを地理上の出所に関する情報の信頼性と比較検討する必要性を考慮し、

可能な限りの範囲で、生物多様性に関係する多国間環境協定により使用される種の学名命名法を調和させることが望ましいことを認め、かつ、生物多様性に関係する条約の科学諮問組織の議長により、この目的が承認されたことに留意し、

条約締約国会議は

菌類の種が条約の対象であることに合意する。

次のとおりに勧告する。

a) 亜種については、それが一般に有効な分類群とし

て認識され、取引される形態で容易に識別可能である場合にのみ附属書への掲載を提案する。

b) 識別が困難な場合は、種全体を附属書 I または附属書 II に掲げるか、または保護が必要な亜種の生息域を区切り、この地域内の個体群を国ごとに掲げることによって問題と取り組む。

c) 掲載された分類群の家畜化された形態がある場合、動物および植物委員会は野生および家畜形態に対して名称を勧告する。

d) 条約附属書改正案を提出する際、提案者は提案される存在の記述に使われる参考文献を特定する。

e) 条約附属書改正案の受理に際し、事務局は適宜、当該種または他の分類群に使用する正しい名称に関して動物および植物委員会の助言を求める。

f) 附属書に掲げる分類群の名称に関する変更が提案された時は常に、事務局は動物および植物委員会と協議し、その変更が条約に基づく動植物の保護の範囲を変えるかどうかを判断する。分類群の範囲が再定義される場合、動物および植物委員会はその分類群の変更を受け入れたことにより附属書に掲げる種が追加されるか、あるいは掲げられた種が附属書から削除されるかを評価し、掲載の当初の意図を保持するために動物および植物委員会の勧告に従い附属書の改正案を提出するよう寄託政府に要請する。提案は締約国会議の次回会議で検討するために提出され、そこで動物および植物委員会の勧告が検討される。

g) 動物委員会または植物委員会が附属書 III に掲げる分類群に関係する命名法の変更を提案する場合、それらの変更が、原産地証明書を発給する必要がある国の決定に影響を与えるような分布の変更を引き起こすかどうかに関し、事務局に助言する。

h) 標準参考文献が締約国会議で採択されていない分類群のための分類典拠の選択に関して違いがある場合、そのような分類群の動物または植物（またはそれらの部分または派生物）の輸出を許可する国は、CITES 事務局および予期される輸入国に対し、その国が優先する発表済みの分類典拠を通知する。「分類典拠」とは輸出される分類群の学

* 第 13 回、第 14 回、第 15 回および第 16 回締約国会議で改正。

名命名法を検討し、関連する学術分野の専門家の検討を受けた最近発表された論文またはモノグラフを意味する。その分類群の標本がいくつかの国から輸出され、分類典拠に関して輸出国の間で合意に達しないか、または輸出国と輸入国の間で合意に達しない場合は、締約国会議への正式な勧告が行われるまで、学名委員会がもっとも適切な分類典拠を決定する。動物および植物委員会は、採択のためにこの中間決定を締約国会議への報告書に盛り込む。事務局は締約国に対してこの中間決定を通告する。

- i) 事務局は標準参考文献として指定されるチェックリストの推状（および注文に関する情報）を、そのチェックリストについて協議する締約国会議の遅くとも6カ月前までに受け取る。事務局はその情報を締約国への事務局通達を含め、締約国が希望すれば会議前に検討するための写しを入手できるようにする。
- j) 現行標準学名参考文献を更新または新規標準学名参考文献を採択するための最終勧告は、締約国会議の各会合の150日前までに用意する。
- k) 学名委員会が附属書で使う分類群の名称の変更を勧告する時、同委員会は条約の施行に対してそれが意味することの評価も行う。

現行の標準学名参考文献の更新および新規参考文献の採択に関し、次の手続きを用いるよう勧告する。

- a) 現行の標準学名参考文献の更新および新規参考文献の採択の手続きは、動物委員会または植物委員会が主導で直接開始するか、または以下が委員会への提案を提出することにより開始する。
 - i) ひとつ以上の締約国
 - ii) 事務局が主導で、または締約国から受領した情報への対応として
- b) 提案された変更は公認の分類法に関する出版物に基づくものとする。ある分類群の学名命名の状態に対する改正案についてまだ議論が続いている場合は、その新規分類法は採択すべきではない。

事務局は学名命名委員会と協議し、締約国会議との協議なしに、条約の附属書に掲げる種の一覧表にあるつづりを変更し、締約国にそれらの変更を通達することを決定し、

事務局に対し、動物および植物委員会の学名命名法の専門家と密接に協力し、他の生物多様性に関する多国間環境協定との理解または協力の覚書または作業プログラムを実施する中で、それぞれの規定に掲げる種の種類法および学名命名法の間で調和を取る方法を検討するよう命じる。

この決議の付記に掲げる分類ならびに学名命名の参考文献を、附属書に掲げる種に関する公式の標準参考文献として採択し、

UNEP 世界自然保護モニタリングセンターが2003年に編纂した Checklist of CITES Species ならびにその更新版を、当初の種に関する提案に含まれた分類と学名命名、学名命名委員会の勧告、附属書に掲げる種について締約国会議で採択された標準参考文献に含まれ受け入れられたすべての名称を全面的に反映した標準参考文献中の学名の公式要覧として認識し、

締約国会議による標準チェックリストの採択はそれだけでは附属書に掲げられているか否かを問わず、いかなる存在の CITES における地位も変更せず、さらなる提案の採択により特に変更されない限り、その存在の地位は締約国会議で採択された提案で意図されたまま変わらないことに合意する。

次のことに関する主な責任を科学当局に負わせるよう締約国に促す。

- a) 掲載表の解釈
- b) 適宜、CITES 学名命名委員会との協議
- c) 適切な CITES 委員会によるさらなる検討を必要とする学名命名問題の特定および適切な場合に附属書を改定するための提案の作成
- d) チェックリストの作成並びに維持に対する支援並びに協力

事務局に対し、ラン科 Orchidaceae に関する各標準参考文献の完成後ただちに締約国が利用できるようにするよう要請し、

事務局に対し、動物および植物委員会の学名命名法の専門家と密接に協力し、生物多様性に関する多国間環境協定で使われる分類法および学名命名法の調和を推進するよう命じる。

決議 11.22 (ギギリ、2000年) – 「標準学名命名法」を廃棄する。 ■

付記 締約国会議によって採択された標準参考文献

動物

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板鰓綱、條鰭綱、肉鰭綱

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