

Zeitschrift: Candollea : journal international de botanique systématique = international journal of systematic botany

Herausgeber: Conservatoire et Jardin botaniques de la Ville de Genève

Band: 61 (2006)

Heft: 2

Register: Index des mots-clés = Key-word index

Nutzungsbedingungen

Die ETH-Bibliothek ist die Anbieterin der digitalisierten Zeitschriften auf E-Periodica. Sie besitzt keine Urheberrechte an den Zeitschriften und ist nicht verantwortlich für deren Inhalte. Die Rechte liegen in der Regel bei den Herausgebern beziehungsweise den externen Rechteinhabern. Das Veröffentlichen von Bildern in Print- und Online-Publikationen sowie auf Social Media-Kanälen oder Webseiten ist nur mit vorheriger Genehmigung der Rechteinhaber erlaubt. [Mehr erfahren](#)

Conditions d'utilisation

L'ETH Library est le fournisseur des revues numérisées. Elle ne détient aucun droit d'auteur sur les revues et n'est pas responsable de leur contenu. En règle générale, les droits sont détenus par les éditeurs ou les détenteurs de droits externes. La reproduction d'images dans des publications imprimées ou en ligne ainsi que sur des canaux de médias sociaux ou des sites web n'est autorisée qu'avec l'accord préalable des détenteurs des droits. [En savoir plus](#)

Terms of use

The ETH Library is the provider of the digitised journals. It does not own any copyrights to the journals and is not responsible for their content. The rights usually lie with the publishers or the external rights holders. Publishing images in print and online publications, as well as on social media channels or websites, is only permitted with the prior consent of the rights holders. [Find out more](#)

Download PDF: 01.04.2026

ETH-Bibliothek Zürich, E-Periodica, <https://www.e-periodica.ch>

INDEX DES MOTS-CLÉS
KEY-WORD INDEX

Africa	
Biodiversity – Biomass – Conservation – Land use – Land management –	
Vegetation structure	425
<i>ORCHIDACEAE</i> – <i>ORCHIDOIDEAE</i> – <i>Holothrix</i>	467
Andes	
Flora – Wetlands – Chorology – Peru	279
Angiosperms	
Chromosome numbers – Gilbert Bocquet	61
<i>ANNONACEAE</i>	
<i>Uvaria</i> – Madagascar – Manongarivo – Lokobe – Sambirano – Endemism –	
Conservation.....	51
<i>APOCYNACEAE</i>	
<i>APOCYNOIDAEAE</i> – <i>MESECHITEAE</i> – <i>Mesechites</i> – <i>Echites</i>	215
<i>APOCYNOIDAEAE</i>	
<i>APOCYNACEAE</i> – <i>MESECHITEAE</i> – <i>Mesechites</i> – <i>Echites</i>	215
<i>ARALIACEAE</i>	
<i>Dendropanax</i> – Brazil – São Paulo state – Atlantic rain forests – Taxonomy	457
<i>ARECACEAE</i>	
<i>ARECOIDEAE</i> – <i>Attalea</i> – Taxonomy – Venezuela	83
<i>ARECOIDEAE</i>	
<i>ARECACEAE</i> – <i>Attalea</i> – Taxonomy – Venezuela	83
<i>ASPLENIACEAE</i>	
<i>Asplenium</i> – Ferns – Bolivia – Taxonomy – Tropical Andes.....	305
<i>Asplenium</i>	
<i>ASPLENIACEAE</i> – Ferns – Bolivia – Taxonomy – Tropical Andes.....	305
Atlantic Forest	
<i>BEGONIACEAE</i> – <i>Begonia</i> – Brazil – State of Espirito Santo	89
<i>Dendropanax</i> – <i>ARALIACEAE</i> – Brazil – São Paulo state – Taxonomy	457
<i>Attalea</i>	
<i>ARECACEAE</i> – <i>ARECOIDEAE</i> – Taxonomy – Venezuela	83
<i>Begonia</i>	
<i>BEGONIACEAE</i> – Brazil – State of Espirito Santo – Atlantic Forest.....	89

<i>BEGONIACEAE</i>	
<i>Begonia</i> – Brazil – State of Espirito Santo – Atlantic Forest.....	89
Bibliography	
<i>LABIATAE</i> – <i>LAMIACEAE</i> – New World – Taxonomy – Floristics – Carl Clawson Epling	71
Biodiversity	
Biomass – Conservation – Land use – Land management – Vegetation structure – Africa	425
Biomass	
Biodiversity – Conservation – Land use – Land management – Vegetation structure – Africa	425
Bolivia	
<i>ASPLENIACEAE</i> – <i>Asplenium</i> – Ferns – Taxonomy – Tropical Andes	305
Brazil	
<i>BEGONIACEAE</i> – <i>Begonia</i> – State of Espirito Santo – Atlantic Forest	89
<i>Dendropanax</i> – <i>ARALIACEAE</i> – São Paulo state – Atlantic rain forests – Taxonomy	457
Burkina Faso	
<i>COMBRETACEAE</i> – Climate – Conservation – Distribution – Modelling	189
Carl Clawson Epling	
<i>LABIATAE</i> – <i>LAMIACEAE</i> – New World – Taxonomy – Floristics – Bibliography	71
<i>CASSIINAE</i>	
<i>LEGUMINOSAE</i> – <i>Senna</i> – Conservation – Ethnobotany – Floristics – Ornamentals – Systematics – Paraguay.....	315
Check-list	
Inventory – Hepatics – Geneva – Switzerland.....	393
Chorological types	
Flora – Diversity – Life forms – Cross-spectrum – Croatia – Vukova Gorica region	135
Chorology	
Corsica – Floristics – Taxonomy	93
Flora – Wetlands – Andes – Peru.....	279
Chromosome numbers	
Angiosperms – Gilbert Bocquet.....	61
CROMOPAR database – Vascular plants – Paraguay	373
Climate	
<i>COMBRETACEAE</i> – Conservation – Distribution – Modelling – Burkina Faso.....	189
<i>COMBRETACEAE</i>	
Climate – Conservation – Distribution – Modelling – Burkina Faso.....	189

Conservation	
<i>ANNONACEAE</i> – <i>Uvaria</i> – Madagascar – Manongarivo – Lokobe – Sambirano – Endemism	51
Biodiversity – Biomass – Land use – Land management – Vegetation structure – Africa	425
<i>COMBRETACEAE</i> – Climate – Distribution – Modelling – Burkina Faso	189
<i>LEGUMINOSAE</i> – <i>CASSIINAE</i> – <i>Senna</i> – Ethnobotany – Floristics – Ornamentals – Systematics – Paraguay.....	315
Corsica	
Floristics – Taxonomy – Chorology	93
Croatia	
Flora – Diversity – Chorological types – Life forms – Cross-spectrum – Vukova Gorica region	135
CROMOPAR database	
Chromosome numbers – Vascular plants – Paraguay	373
Cross-spectrum	
Flora – Diversity – Chorological types – Life forms – Vukova Gorica region – Croatia	135
<i>CYPERACEAE</i>	
<i>Cyperus</i> – Sicily – Distribution – Ecology – Neophytes	365
<i>Cyperus</i>	
<i>CYPERACEAE</i> – Sicily – Distribution – Ecology – Neophytes	365
<i>Dendropanax</i>	
<i>ARALIACEAE</i> – Brazil – São Paulo state – Atlantic rain forests – Taxonomy.....	457
Distribution	
<i>COMBRETACEAE</i> – Climate – Conservation – Modelling – Burkina Faso	189
<i>CYPERACEAE</i> – <i>Cyperus</i> – Sicily – Ecology – Neophytes	365
Diversity	
Flora – Chorological types – Life forms – Cross-spectrum – Vukova Gorica region – Croatia.....	135
Diversity indexes	
Savanna – Fire – Pasture – Flora richness.....	167
Echites	
<i>APOCYNACEAE</i> – <i>APOCYNOIDAEAE</i> – <i>MESECHITEAE</i> – <i>Mesechites</i>	215
Ecology	
<i>CYPERACEAE</i> – <i>Cyperus</i> – Sicily – Distribution – Neophytes	365
Endemism	
<i>ANNONACEAE</i> – <i>Uvaria</i> – Madagascar – Manongarivo – Lokobe – Sambirano – Conservation	51

Ethnobotany	
<i>LEGUMINOSAE</i> – <i>CASSIINAE</i> – <i>Senna</i> – Conservation – Floristics – Ornamentals – Systematics – Paraguay.....	315
<i>Euploca</i>	
<i>HELIOTROPIACEAE</i> – Northeast Brazil.....	453
Ferns	
<i>ASPLENIACEAE</i> – <i>Asplenium</i> – Bolivia – Taxonomy – Tropical Andes.....	305
Fire	
Savanna – Pasture – Flora richness – Diversity indexes.....	167
Flora	
Diversity – Chorological types – Life forms – Cross-spectrum – Vukova Gorica region – Croatia.....	135
Wetlands – Chorology – Andes – Peru.....	279
Flora richness	
Savanna – Fire – Pasture – Diversity indexes.....	167
Floristics	
Corsica – Taxonomy – Chorology.....	93
<i>LABIATAE</i> – <i>LAMIACEAE</i> – New World – Taxonomy – Bibliography – Carl Clawson Epling.....	71
<i>LEGUMINOSAE</i> – <i>CASSIINAE</i> – <i>Senna</i> – Conservation – Ethnobotany – Ornamentals – Systematics – Paraguay.....	315
<i>Gagea</i>	
<i>LILIACEAE</i> – Typification.....	293
Geneva	
Check-list – Inventory – Hepatics – Switzerland.....	393
Gilbert Bocquet	
Chromosome numbers – Angiosperms.....	61
<i>HELIOTROPIACEAE</i>	
<i>Euploca</i> – Northeast Brazil.....	453
Hepatics	
Check-list – Inventory – Geneva – Switzerland.....	393
<i>Holothrix</i>	
<i>ORCHIDACEAE</i> – <i>ORCHIDOIDEAE</i> – Africa.....	467
Inventory	
Check-list – Hepatics – Geneva – Switzerland.....	393
<i>LABIATAE</i>	
<i>LAMIACEAE</i> – New World – Taxonomy – Floristics – Bibliography – Carl Clawson Epling.....	71

LAMIACEAE

- LABIATAE* – New World – Taxonomy – Floristics – Bibliography –
Carl Clawson Epling 71

Land management

- Biodiversity – Biomass – Conservation – Land use – Vegetation structure – Africa 425

Land use

- Biodiversity – Biomass – Conservation – Land management –
Vegetation structure – Africa 425

LEGUMINOSAE

- CASSIINAE* – *Senna* – Conservation – Ethnobotany – Floristics –
Ornamentals – Systematics – Paraguay 315

LILIACEAE

- Gagea* – Typification 293

Life forms

- Flora – Diversity – Chorological types – Cross-spectrum –
Vukova Gorica region – Croatia 135

Lokobe

- ANNONACEAE* – *Uvaria* – Madagascar – Manongarivo – Sambirano –
Endemism – Conservation 51

Madagascar

- ANNONACEAE* – *Uvaria* – Manongarivo – Lokobe – Sambirano –
Endemism – Conservation 51

Manongarivo

- ANNONACEAE* – *Uvaria* – Madagascar – Lokobe – Sambirano –
Endemism – Conservation 51

MESECHITEAE

- APOCYNACEAE* – *APOCYNOIDAE* – *Mesechites* – *Echites* 215

Mesechites

- APOCYNACEAE* – *APOCYNOIDAE* – *MESECHITEAE* – *Echites* 215

Modelling

- COMBRETACEAE* – Climate – Conservation – Distribution – Burkina Faso 189

Neophytes

- CYPERACEAE* – *Cyperus* – Sicily – Distribution – Ecology 365

New World

- LABIATAE* – *LAMIACEAE* – Taxonomy – Floristics – Bibliography –
Carl Clawson Epling 71

Northeast Brazil

- HELIOTROPIACEAE* – *Euploca* 453

<i>ORCHIDACEAE</i>	
<i>ORCHIDOIDEAE</i> – <i>Holothrix</i> – Africa	467
<i>ORCHIDOIDEAE</i>	
<i>ORCHIDACEAE</i> – <i>Holothrix</i> – Africa	467
Ornamentals	
<i>LEGUMINOSAE</i> – <i>CASSIINAE</i> – <i>Senna</i> – Conservation – Ethnobotany – Floristics – Systematics – Paraguay	315
Paraguay	
Chromosome numbers – CROMOPAR database – Vascular plants	373
<i>LEGUMINOSAE</i> – <i>CASSIINAE</i> – <i>Senna</i> – Conservation – Ethnobotany – Floristics – Ornamentals – Systematics.....	315
Pasture	
Savanna – Fire – Flora richness – Diversity indexes	167
<i>Peperomia</i>	
<i>PIPERACEAE</i> – Synonymy – TRGP database	331
Peru	
Flora – Wetlands – Chorology – Andes	279
<i>PIPERACEAE</i>	
<i>Peperomia</i> – Synonymy – TRGP database	331
São Paulo state	
<i>Dendropanax</i> – <i>ARALIACEAE</i> – Brazil – Atlantic rain forests – Taxonomy	457
Sambirano	
<i>ANNONACEAE</i> – <i>Uvaria</i> – Madagascar – Manongarivo – Lokobe – Endemism – Conservation	51
Savanna	
Fire – Pasture – Flora richness – Diversity indexes	167
<i>Senna</i>	
<i>LEGUMINOSAE</i> – <i>CASSIINAE</i> – Conservation – Ethnobotany – Floristics – Ornamentals – Systematics – Paraguay	315
Sicily	
<i>CYPERACEAE</i> – <i>Cyperus</i> – Distribution – Ecology – Neophytes	365
State of Espirito Santo	
<i>BEGONIACEAE</i> – <i>Begonia</i> – Brazil – Atlantic Forest.....	89
Switzerland	
Check-list – Inventory – Hepatics – Geneva.....	393
Synonymy	
<i>PIPERACEAE</i> – <i>Peperomia</i> – TRGP database	331

Systematics	
<i>LEGUMINOSAE</i> – <i>CASSIINAE</i> – <i>Senna</i> – Conservation – Ethnobotany – Floristics – Ornamentals – Paraguay	315
Taxonomy	
<i>ARECACEAE</i> – <i>ARECOIDEAE</i> – <i>Attalea</i> – Venezuela.....	83
<i>ASPLENIACEAE</i> – <i>Asplenium</i> – Ferns – Bolivia – Tropical Andes.....	305
Corsica – Floristics – Chorology.....	93
<i>Dendropanax</i> – <i>ARALIACEAE</i> – Brazil – São Paulo state – Atlantic rain forests.....	457
<i>LABIATAE</i> – <i>LAMIACEAE</i> – New World – Floristics – Bibliography – Carl Clawson Epling	71
TRGP database	
<i>PIPERACEAE</i> – <i>Peperomia</i> – Synonymy.....	331
Tropical Andes	
<i>ASPLENIACEAE</i> – <i>Asplenium</i> – Ferns – Bolivia – Taxonomy	305
Typification	
<i>LILIACEAE</i> – <i>Gagea</i>	293
<i>Uvaria</i>	
<i>ANNONACEAE</i> – Madagascar – Manongarivo – Lokobe – Sambirano – Endemism – Conservation	51
Vascular plants	
Chromosome numbers – CROMOPAR database – Paraguay.....	373
Vegetation structure	
Biodiversity – Biomass – Conservation – Land use – Land management – Africa	425
Venezuela	
<i>ARECACEAE</i> – <i>ARECOIDEAE</i> – <i>Attalea</i> – Taxonomy	83
Vukova Gorica region	
Flora – Diversity – Chorological types – Life forms – Cross-spectrum – Croatia.....	135
Wetlands	
Flora – Chorology – Andes – Peru.....	279

