



## Index of taxonomic and nomenclatural novelties

Source: Candollea, 72(1) : 235-238

Published By: The Conservatory and Botanical Garden of the City of Geneva (CJBG)

URL: <https://doi.org/10.15553/c2017v721a15>

---

BioOne Complete ([complete.BioOne.org](https://complete.BioOne.org)) is a full-text database of 200 subscribed and open-access titles in the biological, ecological, and environmental sciences published by nonprofit societies, associations, museums, institutions, and presses.

Your use of this PDF, the BioOne Complete website, and all posted and associated content indicates your acceptance of BioOne's Terms of Use, available at [www.bioone.org/terms-of-use](http://www.bioone.org/terms-of-use).

Usage of BioOne Complete content is strictly limited to personal, educational, and non - commercial use. Commercial inquiries or rights and permissions requests should be directed to the individual publisher as copyright holder.

---

BioOne sees sustainable scholarly publishing as an inherently collaborative enterprise connecting authors, nonprofit publishers, academic institutions, research libraries, and research funders in the common goal of maximizing access to critical research.

# Index of taxonomic and nomenclatural novelties

<i>Achillea aspleniifolia</i> Vent., new lectotype .....	97
<i>Acrostichum hastatum</i> Thunb. ex Houtt., new lectotype (second step) .....	166
<i>Agrostis javanica</i> Houtt., new lectotype .....	168
<i>Aiphanes praga</i> Kunth, new neotype .....	14
<i>Alyssum mutabile</i> Vent., new lectotype .....	97
<i>Amaryllis dubia</i> Houtt., new lectotype .....	168
<i>Anagallis fruticosa</i> Vent., new lectotype .....	97
<i>Ancistrum repens</i> Vent., new lectotype .....	97
<i>Andromeda cassinefolia</i> Vent., new lectotype .....	97
<i>Anemone japonica</i> Houtt., new lectotype .....	168
<i>Anthericum bulbine</i> Houtt., new lectotype .....	169
<i>Antholyza aletroides</i> Burm. f., new lectotype (second step) .....	169
<i>Anthyllis ensifolia</i> Houtt., new lectotype .....	169
<i>Antirrhinum bipartitum</i> Vent., new lectotype (second step) .....	97
<b><i>Apium prostratum</i></b> Vent., new lectotype .....	98
<b><i>Aspalathus fascicularis</i></b> Burm. f., new lectotype .....	170
<i>Atractylis angustifolia</i> Thunb. ex Houtt., new lectotype .....	170
<b><i>Beguea ankeranensis</i></b> G.E. Schatz & Lowry, spec. nova .....	47
<b><i>Beguea apetala</i></b> Capuron, new lectotype .....	47
<b><i>Beguea australis</i></b> G.E. Schatz, Gereau & Lowry, spec. nova .....	51
<b><i>Beguea betamponensis</i></b> G.E. Schatz, Gereau & Lowry, spec. nova .....	53
<b><i>Beguea birkinshawii</i></b> G.E. Schatz, Gereau & Lowry, spec. nova .....	53
<b><i>Beguea borealis</i></b> G.E. Schatz & Lowry, spec. nova .....	56
<b><i>Beguea galokensis</i></b> G.E. Schatz & Lowry, spec. nova .....	58
<b><i>Beguea tsaratananensis</i></b> G.E. Schatz, Gereau & Lowry, spec. nova .....	58
<b><i>Beguea turkii</i></b> G.E. Schatz, Gereau & Lowry, spec. nova .....	61
<b><i>Beguea vulgaris</i></b> G.E. Schatz, Gereau & Lowry, spec. nova .....	63
<b><i>Bromus japonicus</i></b> Thunb. ex Houtt., new lectotype .....	171
<i>Bubon proliferum</i> Burm. f., new lectotype .....	181
<i>Caladium nymphaeifolium</i> Vent., new lectotype .....	98
<i>Calendula chrysanthemifolia</i> Vent., new lectotype .....	100
<b><i>Casearia ulmifolia</i></b> Vahl ex Vent., new lectotype (second step) .....	100
<i>Caucalis japonica</i> Houtt., new lectotype .....	171
<i>Celosia japonica</i> Houtt., new lectotype .....	171
<i>Celosia pyramidalis</i> Burm. f., new lectotype .....	171
<i>Celsia lanceolata</i> Vent., new lectotype .....	100
<b><i>Ceroxylon alpinum</i></b> Bonpl. ex DC., new lectotype .....	17
<i>Chaerophyllum scabrum</i> Thunb., new lectotype .....	172

Cheiranthus linearis Vent., new lectotype .....	100
Cheiranthus longifolius Vent., new lectotype .....	101
Chrysanthemum praealtum Vent., new lectotype.....	101
Cineraria incisa Thunb. ex Houtt., new lectotype .....	172
Clerodendrum viscosum Vent., new lectotype.....	101
Cocos crispa Kunth, new neotype .....	18
Colletia ephedra Vent., new lectotype (second step).....	101
Colletia obcordata Vent., new lectotype .....	101
Corchorus japonicus Thunb. ex Houtt., new lectotype .....	173
Corypha maritima Kunth, new lectotype .....	18
Corypha pumos Kunth, new neotype .....	19
Corypha tectorum Kunth, new lectotype .....	19
Crinita capensis Houtt., new lectotype.....	173
Crinum angustifolium Houtt., new lectotype.....	173
Croton aymoninorum Leandri, new synonym.....	37
<b>Croton chapelieri</b> Baill., new epitype .....	37
Croton daphniphyloides Radcl.-Sm., new synonym .....	37
Croton daphniphyllum Radcl.-Sm., new synonym .....	37
Croton daphniphyllum var. hirsutus Radcl.-Sm., new synonym .....	37
Croton louvelii Leandri, new synonym .....	37
Croton rhododendroides Radcl.-Sm., new synonym .....	37
<b>Croton vatomandrensis</b> Leandri, new lectotype .....	39
<b>Cyperus javanicus</b> Houtt., new lectotype .....	173
<b>Dalea purpurea</b> Vent., new lectotype.....	102
<b>Dianthus monadelphus</b> Vent., new lectotype.....	102
Diosma cerefolia Vent., new lectotype.....	104
Echium thyrsoideum Juss. ex Vent., new lectotype.....	104
Epilobium tomentosum Vent., new lectotype.....	104
<b>Erica pulchella</b> Houtt., new lectotype .....	174
<b>Erica splendida</b> Houtt., new lectotype .....	174
Erigeron capensis Houtt., new lectotype .....	174
Ethulia paniculata Houtt., new lectotype .....	174
Eupatorium ayapana Vent., new lectotype.....	104
Geranium chelidonium Houtt., new lectotype .....	174
<b>Gladiolus liliaceus</b> Houtt., new lectotype .....	176
Heracleum absinthifolium Vent., new lectotype.....	104
<b>Illicium parviflorum</b> Michx. ex Vent., new lectotype.....	105
Inga filipes Vent., new lectotype .....	105
Inula gnaphalodes Vent., new lectotype.....	106
Ionidium buxifolium Vent., new lectotype .....	106
Ionidium heterophyllum Vent., new lectotype.....	106
Ionidium strictum Vent., new lectotype .....	106
Ipomoea pilosa Houtt., new lectotype .....	178
Ixia aristata Thunb., new lectotype .....	178
<b>Jatropha hernandiifolia</b> Vent., new lectotype .....	106
<b>Keetia namoyae</b> O. Lachenaud & Q. Luke, spec. nova.....	24
<b>Lantana nivea</b> Vent., new lectotype .....	106
Laserpitium triquetrum Vent., new lectotype.....	107
Leptospermum triloculare Vent., new lectotype .....	107
<b>Lijndenia acuminata</b> R.D. Stone, spec. nova.....	71
<b>Lijndenia darainensis</b> R.D. Stone, spec. nova .....	75
<b>Lijndenia densiflora</b> R.D. Stone, spec. nova.....	76

<b>Lijndenia memecyloides</b> R.D. Stone, nom. nov. ....	80
<b>Lilium japonicum</b> Thunb. ex Hoult., new lectotype .....	178
Lithospermum decumbens Vent., new lectotype .....	107
Lotus capensis Hoult., new lectotype .....	178
Lunaria suffruticosa Vent., new lectotype .....	107
Martinezia caryotifolia Kunth, new lectotype (second step) .....	20
<b>Massonia depressa</b> Hoult., new epitype .....	178
<b>Mauritia aculeata</b> Kunth, new neotype .....	20
Melaleuca gnidiifolia Vent., new lectotype .....	107
<b>Melaleuca myrtifolia</b> Vent., new lectotype .....	108
Memecylon danguyanum H. Perrier, new lectotype .....	74
Memecylon lutescens Naudin, new lectotype .....	80
Memecylon meeusei H. Perrier, new lectotype .....	80
Mesembryanthemum carinatum Vent., new lectotype .....	108
Metrosideros lophantha Vent., new lectotype .....	108
<b>Microstachys dasycarpa</b> Pscheidt, Esser & Cordeiro, spec. nova .....	28
Mimosa floribunda Vent., new lectotype .....	108
Mimosa juniperina Vent., new lectotype .....	108
Mollugo nudicaulis Lam., new lectotype .....	32
<b>Myristica fragrans</b> Hoult., new lectotype .....	179
Myrtus horizontalis Vent., new lectotype .....	108
<b>Nemesia foetens</b> Vent., new lectotype .....	108
<b>Nemesia linearis</b> Vent., new lectotype .....	110
Nepeta incana Thunb. ex Hoult., new lectotype .....	179
<b>Nepeta longiflora</b> Vent., new lectotype .....	110
Nicotiana undulata Vent., new lectotype .....	110
<b>Notelaea ligustrina</b> Vent., new lectotype .....	110
Oenanthe capensis Hoult., new lectotype .....	181
<b>Oliveria decumbens</b> Vent., new lectotype .....	110
Ophioglossum acuminatum Hoult., new lectotype .....	182
Ophioglossum zeilanicum Hoult., new lectotype .....	182
Oreodoxa frigida Kunth, new neotype .....	20
Oreodoxa sancona Kunth, new neotype .....	21
<b>Ornithogalum dubium</b> Hoult., new lectotype .....	182
<b>Panicum bisulcatum</b> Thunb., new lectotype .....	168
Phalangium spicatum Hoult., new lectotype .....	184
<b>Phebalium squamulosum</b> Vent., new lectotype .....	110
Phleum indicum Hoult., new lectotype .....	184
<b>Phylica oleifolia</b> Vent., new neotype .....	112
Phylica squarrosa Vent., new lectotype .....	112
<b>Phylica thymifolia</b> Vent., new lectotype .....	112
Picridium ligulatum Vent., new lectotype .....	112
Platylobium obcordatum Vent., new lectotype .....	112
<b>Polygala japonica</b> Hoult., new lectotype .....	184
<b>Polygonum polygamum</b> Vent., new lectotype .....	112
Polypodium dichotomum Thunb. in Murr., new lectotype .....	186
Polypodium falcatum Thunb. ex L. f., new lectotype .....	184
Polypodium japonicum Thunb. ex Hoult., new lectotype .....	184
Polypodium pedatum Hoult., new lectotype .....	186
Polypodium trilobum Hoult., new lectotype .....	186
Pongamia sericea Vent., new lectotype .....	114
Pontederia stricta Burm. f., new lectotype (second step) .....	169

<i>Prenanthes denticulata</i> Houtt., new lectotype .....	186
<i>Prenanthes laciniata</i> Houtt., new lectotype .....	186
<i>Prenanthes lanceolata</i> Houtt., new lectotype.....	186
<i>Protea linearis</i> Houtt., new lectotype .....	186
<b><i>Pteris orbiculata</i></b> Houtt., new lectotype.....	187
<i>Pultenaea ericoides</i> Vent., new lectotype .....	114
<i>Radermachia</i> Thunb., new lectotype .....	187
<i>Radermachia integra</i> Thunb., new lectotype .....	187
<i>Rafnia retusa</i> Vent., new lectotype.....	114
<i>Rajania quinata</i> Thunb. ex Houtt., new lectotype .....	187
<i>Ranunculus echinatus</i> Vent., new lectotype.....	114
<i>Redoutea heterophylla</i> Vent., new lectotype (second step) .....	114
<i>Renealmia capensis</i> Houtt., new lectotype .....	187
<i>Reynoutria japonica</i> Houtt., new lectotype .....	187
<b><i>Robinia viscosa</i></b> Vent., new lectotype.....	114
<b><i>Rosa kamtchatica</i></b> Vent., new lectotype .....	116
<i>Ruellia erecta</i> Burm. f., new lectotype .....	189
<i>Ruellia repens</i> Burm. f., new lectotype .....	189
<b><i>Rumex japonicus</i></b> Houtt., new lectotype.....	189
<i>Rumex umbellatus</i> Houtt., new lectotype .....	189
<i>Saccharum japonicum</i> Houtt., new lectotype.....	189
<i>Salvia acuminata</i> Vent., new lectotype.....	116
<b><i>Salvia compressa</i></b> Vent., new lectotype .....	116
<b><i>Sideritis pullulans</i></b> Vent., new lectotype .....	116
<i>Solenandria cordifolia</i> P. Beauv. ex Vent., new lectotype.....	116
<i>Spartium parviflorum</i> Vent., new lectotype .....	116
<i>Statice fasciculata</i> Vent., new lectotype .....	118
<i>Sterculia grandiflora</i> Vent., new lectotype .....	118
<b><i>Sterculia monosperma</i></b> Vent., new lectotype (second step).....	118
<b><i>Sterculia rubiginosa</i></b> Vent., new lectotype .....	118
<i>Stipa littorea</i> Burm. f., new lectotype .....	190
<i>Styphelia gnidium</i> Vent., new lectotype .....	118
<b><i>Teucrium japonicum</i></b> Houtt., new lectotype .....	190
<i>Tournefortia laurifolia</i> Vent., new lectotype .....	118
<i>Trichomanes aethiopicum</i> Burm. f., new lectotype.....	190
<i>Truellum japonicum</i> Houtt., new lectotype.....	190
<i>Turpinia paniculata</i> Vent., new lectotype.....	120
<b><i>Verbena stricta</i></b> Vent., new lectotype.....	120

DOI: <http://dx.doi.org/10.15553/c2017v721a15>