



## Index of Lectotypifications and Neotypifications

Source: Candollea, 68(2) : 323

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

URL: <https://doi.org/10.15553/c2012v682a20>

---

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](https://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 des lectotypifications et néotypifications

## Index of lectotypifications and neotypifications

<i>Bauhinia khasiana</i> Baker		
<b>J. D. Hooker &amp; T. Thomson s.n.</b> (K) .....	100	
<i>Bauhinia malabarica</i> Roxb.		
≡ <i>Piliostigma malabaricum</i> (Roxb.) Benth.		
<b>Roxburgh s.n.</b> (BM) .....	194	
<i>Betonica alpestris</i> Jord. & Fourn.		
<b>Moulin s.n.</b> (LY) .....	291	
<i>Betonica angustifolia</i> Jord. & Fourn.		
<b>A. Jordan s.n.</b> (LY) .....	291	
<i>Betonica brachystachya</i> Jord. & Fourn.		
<b>A. Jordan s.n.</b> (LY) .....	292	
<i>Betonica drymophila</i> Jord. & Fourn.		
<b>A. Jordan s.n.</b> (LY) .....	292	
<i>Betonica grandifolia</i> Jord. & Fourn.		
<b>A. Jordan s.n.</b> (LY) .....	292	
<i>Betonica hylebium</i> Jord. & Fourn.,		
<b>A. Jordan s.n.</b> (LY) .....	292	
<i>Betonica laxata</i> Jord. & Fourn.		
<b>A. Jordan s.n.</b> (LY) .....	292	
<i>Betonica leiocalyx</i> Jord. & Fourn.		
<b>M. Martin s.n.</b> (LY) .....	292	
<i>Betonica monticola</i> Jord. & Fourn.		
<b>Timbal-Lagrave &amp; Marçais 5300</b> (LY) .....	292	
<i>Betonica nemorosa</i> Jord. & Fourn.		
<b>A. Jordan s.n.</b> (LY) .....	294	
<i>Betonica parvula</i> Jord. & Fourn.		
<b>A. Jordan s.n.</b> (LY) .....	294	
<i>Betonica polyclada</i> Jord. & Fourn.		
<b>A. Jordan s.n.</b> (LY) .....	294	
<i>Betonica psilostachys</i> Jord. & Fourn.		
<b>A. Jordan s.n.</b> (LY) .....	295	
<i>Betonica pyrenaica</i> Jord. & Fourn.		
<b>A. Jordan s.n.</b> (MPU) .....	295	
<i>Betonica recurva</i> Jord. & Fourn.		
<b>A. Jordan s.n.</b> (LY) .....	295	
<i>Betonica rigida</i> Jord. & Fourn.		
<b>A. Jordan s.n.</b> (P) .....	295	
<i>Betonica rusticana</i> Jord. & Fourn.		
<b>A. Jordan s.n.</b> (LY) .....	295	
<i>Betonica sabauda</i> Jord. & Fourn.		
<b>A. Jordan s.n.</b> (LY) .....	295	
<i>Betonica stricticaulis</i> Jord. & Fourn.		
<b>A. Jordan s.n.</b> (LY) .....	298	
<i>Betonica subcarnea</i> Jord. & Fourn.		
<b>A. Jordan s.n.</b> (LY) .....	298	
<i>Betonica sylvicola</i> Jord. & Fourn.		
<b>A. Jordan s.n.</b> (LY) .....	298	
<i>Betonica valdepubens</i> Jord. & Fourn.		
<b>A. Jordan s.n.</b> (LY) .....	298	
<i>Betonica validula</i> Jord. & Fourn.		
<b>A. Jordan s.n.</b> (LY) .....	298	
<i>Betonica virescens</i> Jord. & Fourn.		
<b>A. Jordan s.n.</b> (LY) .....	298	
<i>Betonica virgultorum</i> Jord. & Fourn.		
<b>A. Jordan s.n.</b> (LY) .....	298	
<i>Colea hispidissima</i> Seem.		
≡ <i>Vitex hispidissima</i> (Seem.) Callm. & Phillipson		
<b>Boivin 1820a</b> (P) .....	68	
<b>Lowry &amp; al. 4475</b> (MO) .....	68	
<i>Crumenaria choretroides</i> Reissek		
<b>Martius s.n.</b> (M) .....	269	
<i>Crumenaria erecta</i> Reissek		
<b>Pohl s.n.</b> (BR) .....	269	
<i>Crumenaria glaziovii</i> Urb.		
<b>Glaziou 20848</b> (BR) .....	272	
<i>Crumenaria lilloi</i> Suess.		
<b>Rodriguez 12549</b> (MO) .....	272	
<i>Crumenaria polygaloides</i> Reissek		
<b>Sellow s.n.</b> (US) .....	269	
<i>Crumenaria polygaloides</i> f. <i>glabrata</i> Chodat		
<b>Hassler 8271</b> (G) .....	74	
<i>Crumenaria polygaloides</i> subsp. <i>paraguariensis</i> Hassl.		
<b>Hassler 5186</b> (G) .....	74	

<i>Lilium jankae</i> A. Kern.	
≡ <i>Lilium carniolicum</i> subsp. <i>jankae</i> (A. Kern.)	
Asch. & Graebn.	
<b>Kerner s.n.</b> (WU) .....	152
<i>Lilium martagon</i> var. <i>cattaniae</i> Vis.	
<b>Maria de Cattani s.n.</b> (PAD) .....	153
<i>Maba madagascariensis</i> A. DC.	
<b>Goudot s.n.</b> (G) .....	308
<i>Pandanus neocaledonicus</i> Martelli	
<b>s.coll.</b> (FI) .....	52
<i>Pandanus reticulatus</i> Vieill.	
<b>Callmander &amp; al. 981</b> (P) .....	56
<i>Polygala longeracemosa</i> H. Perrier	
<b>Humbert 6830</b> (P) .....	313
<i>Polygala longeracemosa</i> var. <i>retamoides</i> H. Perrier	
≡ <i>Polygala retamoides</i> (H. Perrier) Wahlert, Phillipson	
& G. E. Schatz	
<b>Perrier de la Bâthie 12441</b> (P).....	314
<i>Potentilla cinerea</i> Vill.	
≡ <i>Potentilla verna</i> subsp. <i>cinerea</i> (Vill.) Schübl. &	
G. Martens	
≡ <i>Potentilla acaulis</i> subsp. <i>cinerea</i> (Vill.) Soják	
<b>s.coll.</b> (GAP) .....	156