

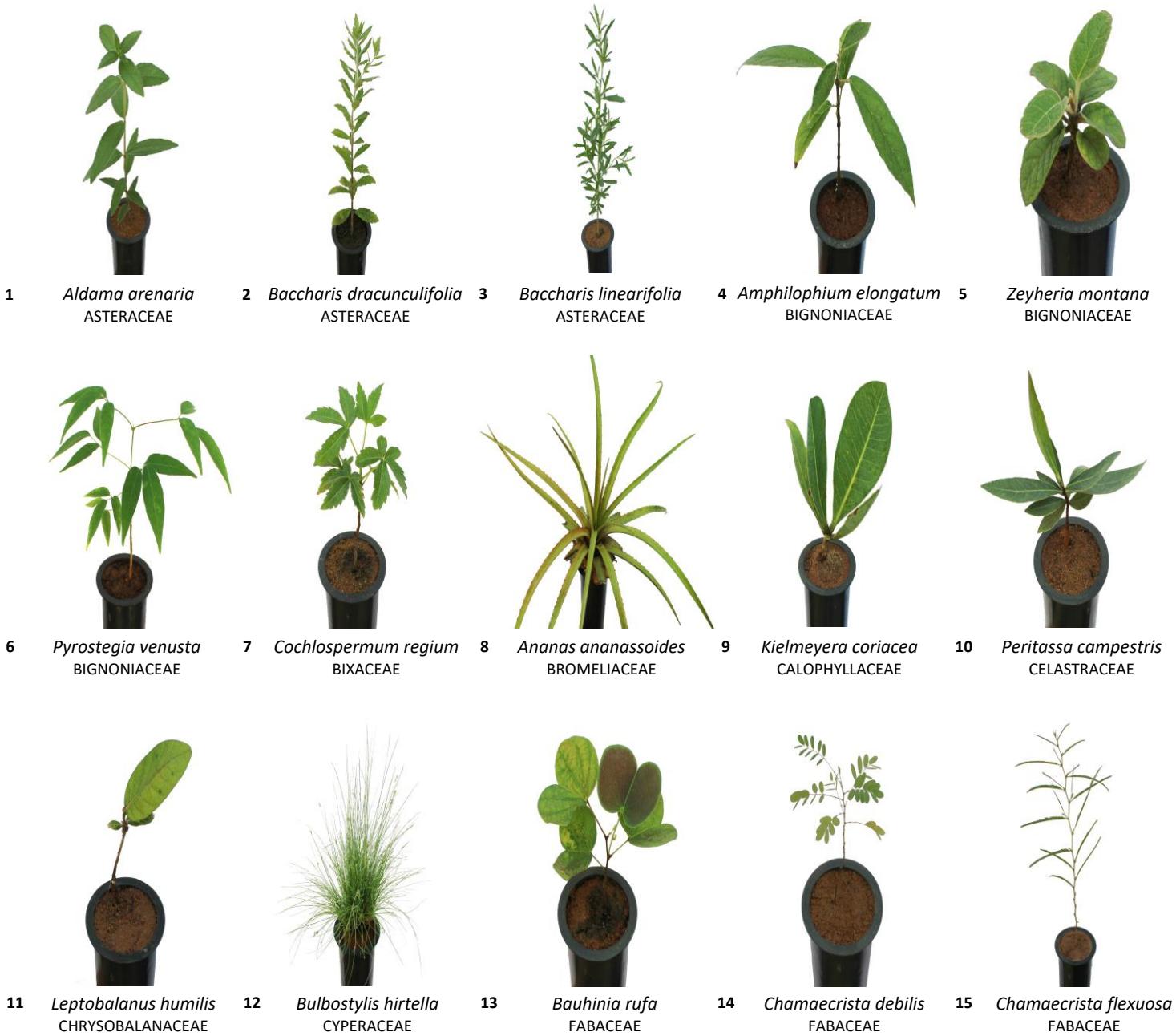
Nursery production of 50 Cerrado species

Lincoln Vituri & Lucas Sanglade

Universidade Federal de São Carlos

Photos by Lincoln Vituri. Produced by Lincoln Vituri [laudelizio.lincoln@gmail.com], and Lucas Sanglade with the assistance of Juliana Philipp, and Rayane Ribeiro, Field Museum. Support: Coordination for the Improvement of Higher Education Personnel (CAPES), and The São Paulo Research Foundation (FAPESP). This study is part of the second auhtor's doctoral thesis.

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- | | | | | |
|---|---|---|---|---|
|  |  |  |  |  |
| 16 <i>Dalbergia miscolobium</i>
FABACEAE | 17 <i>Dimorphandra mollis</i>
FABACEAE | 18 <i>Mimosa dolens</i>
FABACEAE | 19 <i>Platypodium elegans</i>
FABACEAE | 20 <i>Senna rugosa</i>
FABACEAE |
|  |  |  |  |  |
| 21 <i>Stryphnodendron rotundifolium</i>
FABACEAE | 22 <i>Vatairea macrocarpa</i>
FABACEAE | 23 <i>Diplusodon virgatus</i>
LYTHRACEAE | 24 <i>Eriotheca gracilipes</i>
MALVACEAE | 25 <i>Miconia ligstrooides</i>
MELASTOMATACEAE |
|  |  |  |  |  |
| 26 <i>Brosimum gaudichaudii</i>
MORACEAE | 27 <i>Campomanesia adamantium</i>
MYRTACEAE | 28 <i>Eugenia bimarginata</i>
MYRTACEAE | 29 <i>Eugenia myrcianthes</i>
MYRTACEAE | 30 <i>Eugenia pitanga</i>
MYRTACEAE |

Cerrado, São Paulo, Southeastern BRAZIL

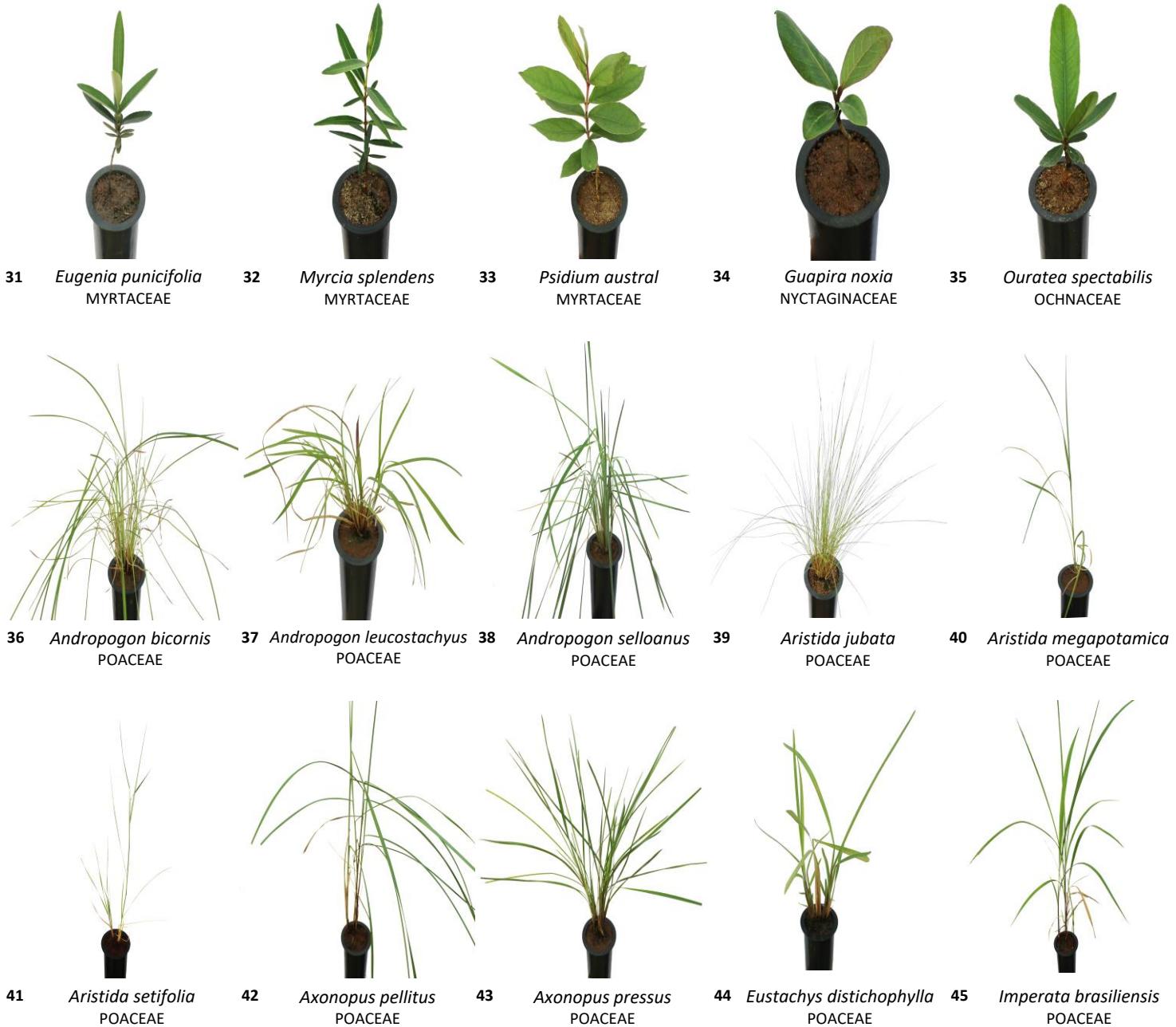
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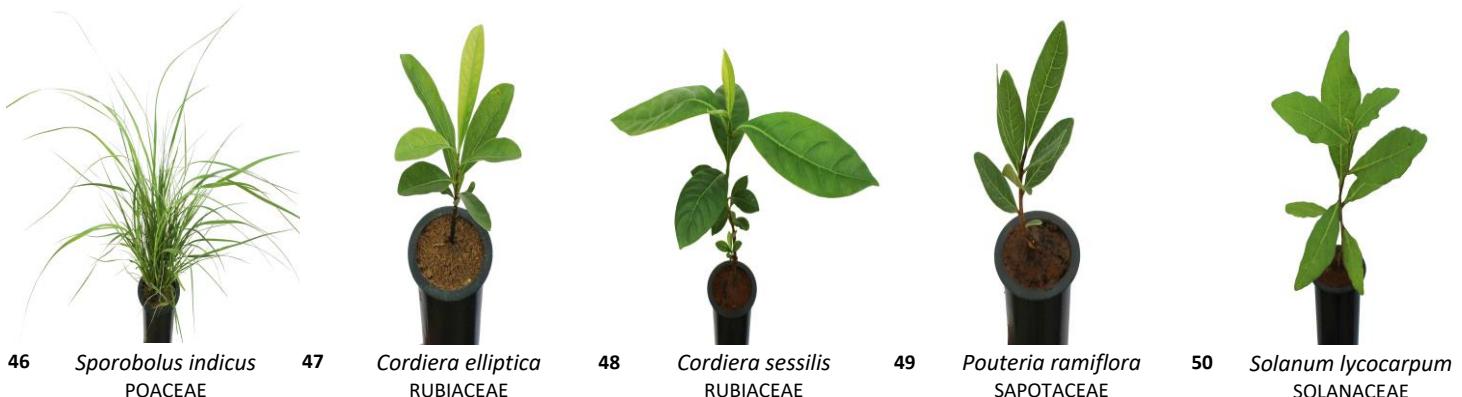
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46 *Sporobolus indicus*
POACEAE

47 *Cordiera elliptica*
RUBIACEAE

48 *Cordiera sessilis*
RUBIACEAE

49 *Pouteria ramiflora*
SAPOTACEAE

50 *Solanum lycocarpum*
SOLANACEAE