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RESIDENCE: Brazil

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RogérioLupoArteCiencia

EDUCATION

B.S., Biological Sciences, Universidade de São Paulo, São Paulo, 1992–1997

Drawing and painting classes with Angel Martínez, Escola Clássica de Arte, São Paulo, 1993–1998

CAREER

Botanical research with José Rubens Pirani, Laboratory of Systematic Botany, Instituto de Biociências, Universidade de São Paulo, São Paulo, 1993–1996

Freelance biological illustrator and teacher of scientific illustration, 1998–

PROFESSIONAL MEMBERSHIPS

União Nacional dos Ilustradores Científicos

ARTWORK MEDIA

Dip pen-and-ink, graphite, watercolor, acrylic, colored pencil, scraperboard, chalk

ONE-PERSON EXHIBITIONS

A Vida em Seu Papel, In Touch Communications and Arts Center, Campinas, 2004

GROUP EXHIBITIONS

Exposição Nacional de Ilustração Científica (National exhibition of scientific illustration), 1st–4th Biennial Exhibition, Brazil, 2006–2013 [Exhibition catalogue]

Margaret Flockton Award Exhibition, Friends of The Gardens, Red Box Gallery, National Herbarium, Royal Botanic Gardens Sydney, Sydney, 2006, 2010; Foundation and Friends of the Botanic Gardens, Joseph Maiden Theatre, Royal Botanic Gardens Sydney, Sydney, 2013 [Exhibition catalogue]

Exposição Cores e Formas da Natureza (Colors and shapes of nature exhibition), Espaço Cultural do Banco Central do Brasil, São Paulo, 2007

HONORS/AWARDS

First Prize, Black and White, 2002, 2003; Special Prize of Participation, Colors, Concurso Margaret Mee de Ilustração Botânica (Margaret Mee competition of botanical illustration), Fundação Botânica Margaret Mee (Margaret Mee botanic foundation), Rio de Janeiro, 2002
First Prize, 2010, 2013; Highly Commended Award, *Margaret Flockton Award Exhibition*, 2006, 2010

COLLECTIONS

Sue Maple-Brown
Zeniton de Miranda

WORK REPRODUCED IN

- Amorim, A. M. 2005. *Heteropterys jardimii* (Malpighiaceae), uma nova espécie para a Bahia, Brasil. *Rodriguésia* 56(87): 175–178.
- Amorim, A. M., R. Goldenberg and F. A. Michelangeli. 2009. A new species of *Physeterostemon* (Melastomataceae) from Bahia, Brazil, with notes on the phylogeny of the genus. *Syst. Bot.* 34(2): 324–329.
- Amorim, A. M. and E. M. C. Leme. 2009. Two new species of *Quesnelia* (Bromeliaceae: Bromelioideae) from the Atlantic Rainforest of Bahia, Brazil. *Brittonia* 61 (1): 14–21.
- Amorim, A. M. and W. M. B. São-Mateus. 2009. Redescrção de *Heteropterys bahiensis* (Malpighiaceae). *Rodriguésia* 60(2): 367–370.
- Aona, L. Y. S. et al. 2006. Pollination biology of three Brazilian species of *Micranthocereus* Backeb. (Cereaceae, Cactoideae) endemic to the “campos rupestres.” *Bradleya* 24: 39–52.
- Aona, L. Y. S., R. B. Faden and M. C. E. Amaral. 2011. Five new species of *Dichorisandra* J. C. Mikan (Commelinaceae) from Bahia State, Brazil. *Kew Bull.* 66(4): 479–491.
- Aona-Pinheiro, L. Y. S. and M. C. E. Amaral. 2012. Four new species of *Dichorisandra* J. C. Mikan (Commelinaceae) from Southeast Brazil. *Phytotaxa* 48(1): 7–22.
- Fidanza, K. and F. Almeda. 2011. New species of the Brazilian endemic genus *Cambessedesia* (Melastomataceae). *Harvard Pap. Bot.* 16(1): 57–63.
- Flores, A. S. and A. M. G. A. Tozzi. 2005. A new species of *Crotalaria* (Leguminosae, Papilionoideae) from Southeastern Brazil. *Novon* 15(3): 418–420.
- Goldenberg, R. and A. M. Amorim. 2006. *Physeterostemon* (Melastomataceae): A new genus and two new species from the Bahian Atlantic Forest, Brazil. *Taxon* 55(4): 965–972.
- Gonella, P. M., F. Rivadavia and A. Fleischmann. 2015. *Drosera magnifica* (Droseraceae): The largest New World sundew, discovered on Facebook. *Phytotaxa* 220(3): 257–267.
- Lima, L. R. and J. R. Pirani. 2008. Taxonomic revision of *Croton* sect. *Lamprocroton* (Müll. Arg.) Pax (Euphorbiaceae s.s.). *Biota Neotrop.* 8(2): 177–231.
- Lima, L. R. and J. R. Pirani. 2008. Three new species of *Croton* (Euphorbiaceae) from Brazil. *Kew Bull.* 63(1): 121–129.
- Mansano, V. F., A. M. G. A. Tozzi and G. P. Lewis. 2004. A revision of the South American genus *Zollernia* Wied Neuw. & Nees (Leguminosae, Papilionoideae, Swartzieae). *Kew Bull.* 59(4): 497–520.

- Mello-Silva, R. 2014. Four of queens: Shuffling new *Barbacenia* from Brazil (Velloziaceae). *Novon* 23(3): 291–301.
- Mello-Silva, R. and N. L. Menezes. 2014. Velloziaceae in honorem appellatae. *Phytotaxa* 175(2): 85–96.
- Moraes, M. D. and J. Semir. 2009. A revision of Brazilian *Dimerostemma* (Asteraceae, Heliantheae, Ecliptinae), with a new species and taxonomic adjustments. *Brittonia* 61(4): 341–365.
- Paula-Souza, J. and V. C. Souza. 2003. A new species of *Hybanthus* (Violaceae) from north-eastern Brazil. *Bot. J. Linn. Soc.* 141(4): 503–506.
- Paula-Souza, J. and V. C. Souza. 2015. *Pombalia barbata*, a new species of Violaceae endemic to the Brazilian Caatinga. *Phytotaxa* 218(1): 91–096.
- Pinheiro, F. and F. Barros. 2006. *Epidendrum puniceoluteum*, uma nova espécie de Orchidaceae do litoral brasileiro. *Hoehnea* 33(2): 247–250.
- Rodrigues, R. S. and A. M. G. A. Tozzi. 2006. *Guianodendron*, a new genus of Leguminosae (Papilionoideae) from South America. *Novon* 16(1): 129–132.
- Rodrigues, R. S. and A. M. G. A. Tozzi. 2007. Morphological analysis and re-examination of the taxonomic circumscription of *Acosmium* (Leguminosae, Papilionoideae, Sophoreae). *Taxon* 56(2): 439–452.
- Rodrigues, R. S. and A. M. G. A. Tozzi. 2010. Two new species of *Leptolobium* (Leguminosae, Papilionoideae) from Brazil. *Brittonia* 62(1): 20–25.
- Rodrigues, R. S. and A. M. G. A. Tozzi. 2012. A taxonomic revision of *Leptolobium* (Papilionoideae, Leguminosae). *Acta Bot. Brasil.* 26(1): 146–164.
- Romero, R. and N. M. Castro. 2014. *Microlicia longicalycina* (Melastomataceae), a new species from the state of Minas Gerais, Brazil, with notes on leaf anatomy. *Syst. Bot.* 39(4): 1177–1182.
- Romero, R. and F. A. Versiane. 2014. Taxonomic novelty and typifications in *Microlepis* (Melastomataceae). *Novon* 23(2): 217–223.
- Romero, R. and E. M. Woodgyer. 2014. Rediscovery of two species of *Microlicia* (Melastomataceae) in Minas Gerais, Brazil. *Phytotaxa* 173(1): 041–048.
- *Romero, R., K. R. Silva and D. G. Simão. 2015. *Microlicia cogniauxiana* and *Microlicia naudiniana* (Melastomataceae), two new species from the Espinhaço Range, Brazil. *Syst. Bot.* 40(4): 1012–1021.
- Sampaio, D. and V. C. Souza. 2010. New species of *Sloanea* (Elaeocarpaceae) from the Brazilian Cerrado. *Rodriguésia* 61(1): 13–15.
- Sampaio, D. and V. C. Souza. 2011. Three new species of *Sloanea* (Elaeocarpaceae). *Phytotaxa* 16: 45–51.
- Sampaio, D. and V. C. Souza. 2011. Two new species of *Sloanea* (Elaeocarpaceae) from the Brazilian Atlantic Forest. *Kew Bull.* 66(4): 511–515.
- Semir, J., B. Loeuille and M. Monge. 2014. The *Lychnophora granmogolensis* (Asteraceae–Vernonieae) species complex: Two new species and comments on the identity of *Lychnophora granmogolensis*. *Syst. Bot.* 39(3): 988–996.
- Siqueira, C., E. Pessoa, A. Zanin and M. Alves. 2015. The smallest angraecoid species from the Neotropics: A new *Campylocentrum* (Orchidaceae) from a Brazilian Subtropical Forest. *Syst. Bot.* 40(1): 79–82.
- Souza, V. C. and A. M. Giulietti. 2003. Flora da Serra do Cipó, Minas Gerais: Scrophulariaceae. *Bol. Fac. Filos. Univ. São Paulo, Biol. Geral.* 21(2): 283–297.
- Verola, C. F. 2007. *Hoffmannseggella viridiflora*, Orchidaceae, a new species from Brazilian Campos Rupestres. *Novon* 17: 125–129.

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Microlicia cogniauxiana - Melastomataceae* [*Microlicia cogniauxiana* R. Romero, Melastomataceae] 2014
 Pen-and-ink on paper 41 × 33 cm
 Hunt Institute collection