

ORCHIDACEAE in a periurban park of metropolitan region of São Paulo: Cantareira State Park (São Paulo, Brasil)

1

Zandoná, Luciano Ramos¹ & Catharino, Eduardo Luis Martins¹

¹Núcleo de Pesquisa Orquidário Frederico Carlos Hoehne, Instituto de Botânica – São Paulo - SP

Photos: Zandoná, L.R. Produced by Luciano Zandoná, using format designed by ECCo, The Field Museum, Chicago.

© Zandoná, L.R. [luciano_zandona@yahoo.com.br] Acknowledgments: Instituto de Botânica, CNPq, Instituto Florestal e Fundação Florestal. version 1 04/2012



1 *Amblostoma armeniacum*



2 *Aspilogyne argentea*



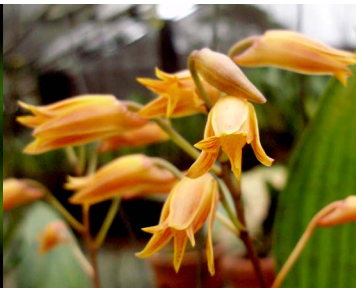
3 *Barbosella australis*



4 *Barbosella microphylla*



5 *Barbosella miersii*



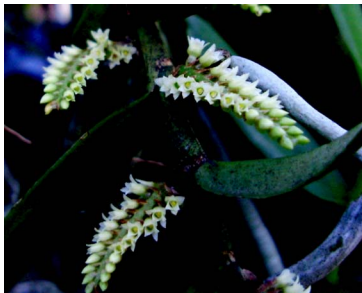
6 *Bifrenaria aureofulva*



7 *Bifrenaria harrisoniae*



8 *Bulbophyllum napellii*



9 *Campylocentrum* sp.



10 *Capanemia gehrtii*



11 *Capanemia superflua*



12 *Capanemia theresae*



13 *Catasetum cernuum*



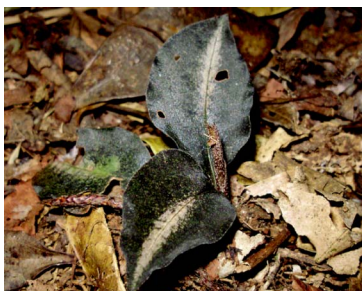
14 *Catasetum trulla*



15 *Centroglossa macroceras*



16 *Corymborchis flava*



17 *Cyclopogon elegans*



18 *Cyclopogon longibracteatus*



19 *Dichaea cogniauxiana*



20 *Dichaea pendula*

ORCHIDACEAE in a periurban park of metropolitan region of São Paulo: Cantareira State Park (São Paulo, Brasil)

Zandoná, Luciano Ramos¹ & Catharino, Eduardo Luis Martins¹

¹Núcleo de Pesquisa Orquidário Frederico Carlos Hoehne, Instituto de Botânica – São Paulo - SP

Photos: Zandoná,L.R. Produced by Luciano Zandoná, using format designed by ECCo, The Field Museum, Chicago.

© Zandoná,L.R.[luciano_zandoná@yahoo.com.br] Acknowledgments: Instituto de Botânica , CNPq, Instituto Florestal e Fundação Florestal. version 1 04/2012



21 *Encyclia bulbosa*



22 *Encyclia patens*



23 *Epidendrum campaccii*



24 *Epidendrum proligerum*



25 *Epidendrum ramosum*



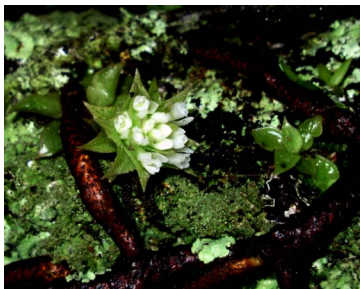
26 *Epidendrum rigidum*



27 *Epidendrum secundum*



28 *Eulophia alta*



29 *Eurystyles actinosophila*.



30 *Eurystyles cotyledon*



31 *Gomesa crispa*



32 *Gomesa recurva*



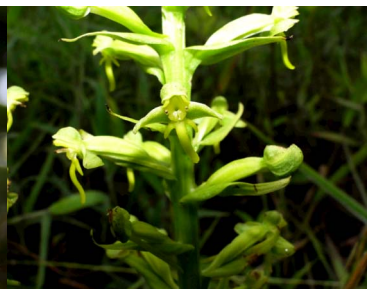
33 *Govenia utriculata*



34 *Grobya amherstiae*



35 *Habenaria* sp



36 *Habenaria pleiophylla*



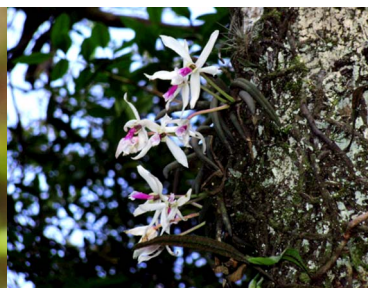
37 *Habenaria parviflora*



38 *Isabelia virginalis*



39 *Isochilus linearis*



40 *Leptotes bicolor*

ORCHIDACEAE in a periurban park of metropolitan region of São Paulo: Cantareira State Park (São Paulo, Brasil)

Zandoná, Luciano Ramos¹ & Catharino, Eduardo Luis Martins¹

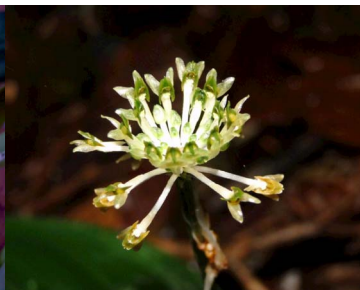
¹Núcleo de Pesquisa Orquidário Frederico Carlos Hoehne, Instituto de Botânica – São Paulo - SP

Photos: Zandoná, L.R. Produced by Luciano Zandoná, using format designed by ECCo, The Field Museum, Chicago.

© Zandoná, L.R. [luciano_zandona@yahoo.com.br] Acknowledgments: Instituto de Botânica, CNPq, Instituto Florestal e Fundação Florestal. version 1 04/2012



41 *Lycaste rossyi*



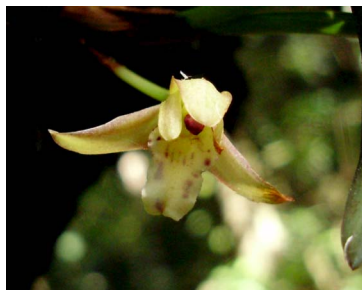
42 *Malaxis excavata*



43 *Maxillaria cerifera*



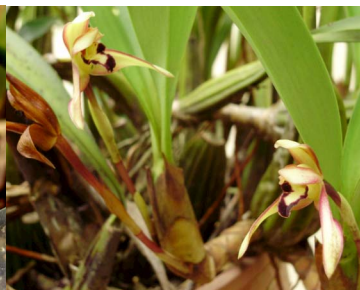
44 *Maxillaria cogniauxiana*



45 *Maxillaria gracillis*



46 *Maxillaria madida*



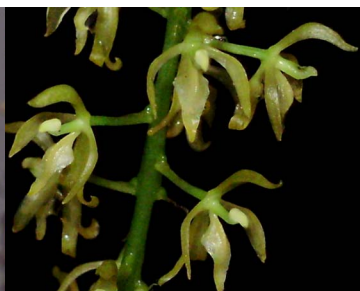
47 *Maxillaria marginata*



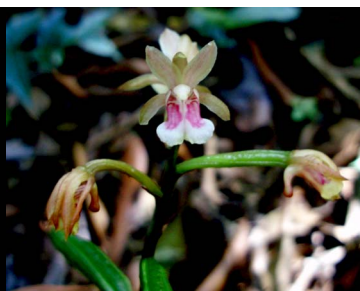
48 *Maxillaria picta*



49 *Mesadenella cuspidata*



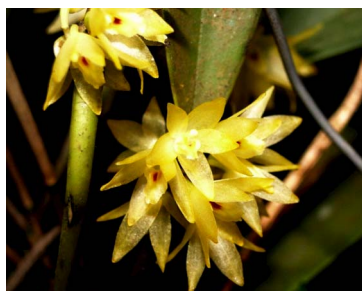
50 *Notylia longispicata*



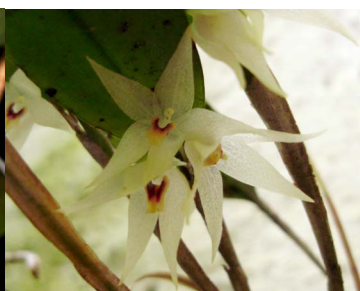
51 *Oeceoclades maculata*



52 *Octomeria concolor*



53 *Octomeria crassifolia*



54 *Octomeria diaphana*



55 *Octomeria gracilis*



56 *Octomeria grandiflora*



57 *Octomeria juncifolia*



58 *Oncidium divaricatum*



59 *Oncidium flexuosum*



60 *Oncidium forbesii*

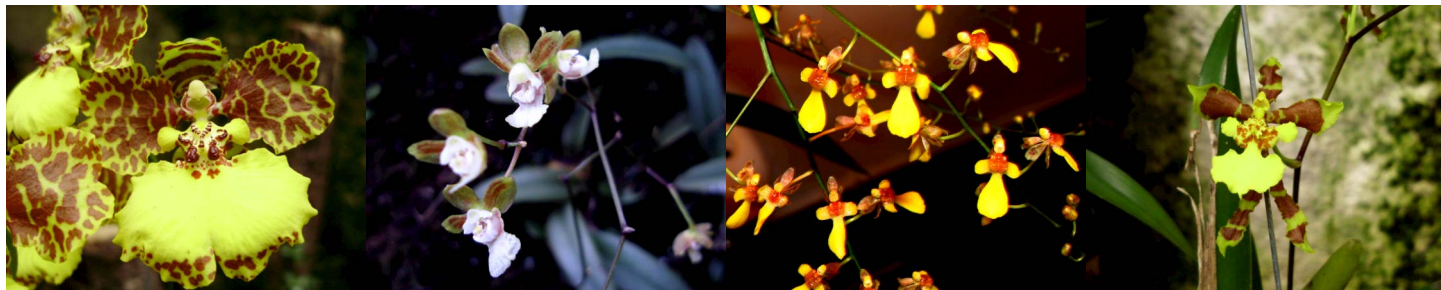
ORCHIDACEAE in a periurban park of metropolitan region of São Paulo: Cantareira State Park (São Paulo, Brasil)

Zandoná, Luciano Ramos¹ & Catharino, Eduardo Luis Martins¹

¹Núcleo de Pesquisa Orquidário Frederico Carlos Hoehne, Instituto de Botânica – São Paulo - SP

Photos: Zandoná,L.R. Produced by Luciano Zandoná, using format designed by ECCo, The Field Museum, Chicago.

© Zandoná,L.R. [luciano_zandona@yahoo.com.br] Acknowledgments: Instituto de Botânica , CNPq, Instituto Florestal e Fundação Florestal. version 1 04/2012



61 *Oncidium gardneri*

62 *Oncidium hians*

63 *Oncidium hookeri*

64 *Oncidium longipes*



65 *Oncidium praetextum*

66 *Oncidium pubes*

67 *Oncidium pumilum*

68 *Oncidium sarcodes*

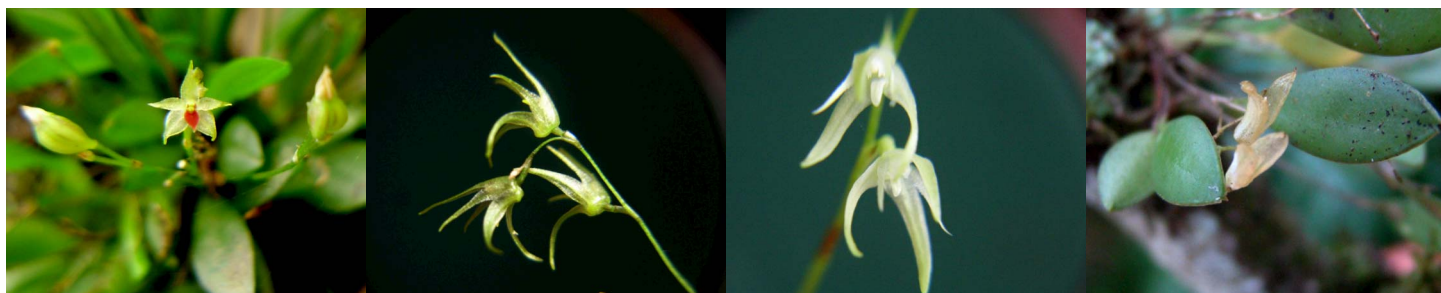


69 *Oncidium varicosum*

70 *Ornithophora radicans*

71 *Phymatidium delicatulum*

72 *Phymatidium cf. hysteroanthum*



73 *Platystele oxyglossa*

74 *Pleurothallis dryadum*

75 *Pleurothallis linearifolia*

76 *Pleurothallis mouraeoides*



77 *Plerothallis murexoidea*

78 *Pleurothallis rubens*

79 *Pleurothallis saurocephala*

80 *Pleurothallis arcuata*

ORCHIDACEAE in a periurban park of metropolitan region of São Paulo: Cantareira State Park (São Paulo, Brasil)

Zandoná, Luciano Ramos¹ & Catharino, Eduardo Luis Martins¹

¹Núcleo de Pesquisa Orquidário Frederico Carlos Hoehne, Instituto de Botânica – São Paulo - SP

Photos: Zandoná,L.R. Produced by Luciano Zandoná, using format designed by ECCo, The Field Museum, Chicago.

© Zandoná,L.R.[luciano_zandona@yahoo.com.br] Acknowledgments: Instituto de Botânica , CNPq, Instituto Florestal e Fundação Florestal. version 1 04/2012



81 *Pleurothallis heterophylla*



82 *Pleurothallis hians*



83 *Pleurothallis hypnicola*



84 *Pleurothallis podoglossa*



85 *Pleurothallis pterophora*



86 *Pleurothallis saundersiana*



87 *Pleurothallis aff. saundersiana*



88 *Pleurothallis serpentula*



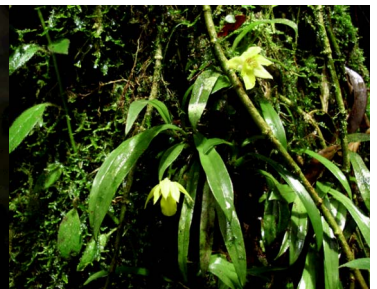
89 *Pleurothallis sonderana*



90 *Polystacyia estrellensis*



91 *Prescottia montana*



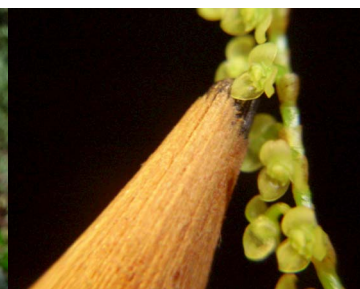
92 *Promenaea xanthina*



93 *Rodriguezella handroy*



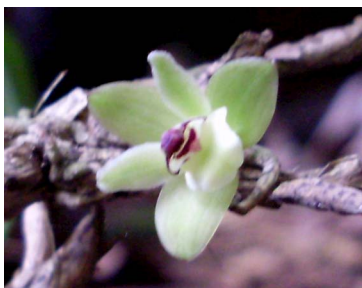
94 *Sauroglossum nitidum*



95 *Stelis modesta*



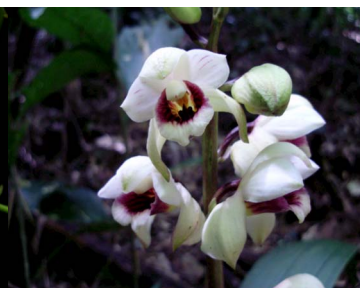
96 *Stelis pterosteles*



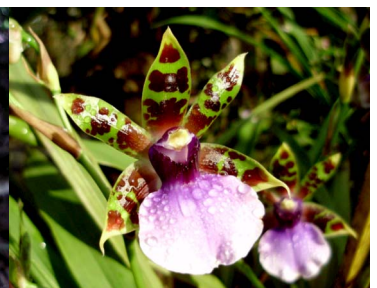
97 *Tetragamestus modestus*



98 *Vanilla edwalli*



99 *Warrea warreana*



100 *Zygotetrum maxillare*