

INDEX SEMINUM
PRO MUTUA COMMUTATIONE OFFERT
2010



JARDIM
BOTÂNICO
TROPICAL

IICT INSTITUTO DE INVESTIGAÇÃO CIENTÍFICA TROPICAL, I.P.
MINISTÉRIO DA CIÊNCIA, TECNOLOGIA E ENSINO SUPERIOR

LISBOA – PORTUGAL

JARDIM BOTÂNICO TROPICAL

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Data da Fundação Founded	1906
Localização Geográfica Geographical Location	latitude 38° 41' 58" N longitude 9° 12' 08" W altitude média 24 m
Área Total Total Area	7 ha
Jardim Garden	5 ha

Equipa Científica e Técnica / Technical and Scientific Staff

Isabel Reis Moura, Maria Cândida Liberato, Maria Cristina Duarte

Colectores / Collectors

Lídia Rosa

SEMENTES COLHIDAS EM 2010 / SEED COLLECTED IN 2010

Atenção / Please note:

As sementes foram colhidas no JBT em 2010 e resultam de polinização livre, não sendo possível garantir a sua pureza e germinação / Seeds were collected at the JBT during 2010, from free pollinated plants. No guarantee can be given on their purity and germination.

Amaryllidaceae

1 - *Agapanthus praecox* subsp. *orientalis* (F.M. Leight.) F.M. Leight. XX-0-JBT-0050003

2 - *Clivia × cyrtanthiflora* (Lindl. ex K. Koch & Fintelm) T. Moore XX-0-JBT-0180013

Adoxaceae

3 - *Viburnum tinus* L. XX-0-JBT-0020050

Anacardiaceae

4 - *Schinus molle* L. XX-0-JBT-0030059

5 - *Schinus terebinthifolius* Raddi XX-0-JBT-0170039

Annonaceae

6 - *Annona cherimola* Mill. XX-0-JBT-0160004

Apocynaceae

7 - *Acokanthera oppositifolia* (Lam.) Codd XX-0-JBT-0050001

8 - *Thevetia peruviana* (Pers.) K. Schum. XX-0-JBT-0050040

Araceae

9 - *Alocasia macrorrhizos* (L.) G. Don XX-0-JBT-0200010

Arecaceae

10 - *Brahea armata* S.Watson XX-0-JBT-0110009

11 - *Brahea edulis* H.Wendl. ex S. Watson XX-0-JBT-0110010

12 - *Butia capitata* (Mart.) Becc. XX-0-JBT-0150007

13 - *Chamaerops humilis* L. XX-0-JBT-0150010

14 - *Howea forsteriana* (F. Muell. & H. Wendl.) Becc. XX-0-JBT-0170018

15 - *Jubaea chilensis* (Molina) Baill. XX-0-JBT-0190021

16 - *Phoenix canariensis* Chabaud XX-0-JBT-0080034

17 - *Phoenix reclinata* Jacq. XX-0-JBT-0170030

18 - *Phoenix sylvestris* (L.) Roxb. XX-0-JBT-0170031

19 - *Sabal bermudana* L.H. Bailey XX-0-JBT-0170037

20 - *Syagrus romanzoffiana* (Cham.) Glassman XX-0-JBT-0070013

21 - *Trachycarpus fortunei* (Hook.) H. Wendl. XX-0-JBT-0190039

Asparagaceae

22 - *Asparagus densiflorus* (Kunth) Jessop 'Sprengeri' XX-0-JBT-0050012

23 - *Asparagus setaceus* (Kunth) Jessop XX-0-JBT-0210004

24 - *Ophiopogon japonicus* (L. f.) Ker Gawl. XX-0-JBT-0200120

25 - *Ruscus hypophyllum* L. XX-0-JBT-0030058

26 - *Yucca aloifolia* L. XX-0-JBT-0040053

27 - *Yucca aloifolia* L. var. *marginata* Bommer XX-0-JBT-0040054

Bignoniaceae

28 - *Campsis radicans* (L.) Bureau XX-0-JBT-0210001

29 - *Catalpa bignonioides* Walt. XX-0-JBT-0160011

30 - *Jacaranda mimosifolia* D. Don XX-0-JBT-0140017

31 - *Macfadyena unguis-cati* (L.) A.H. Gentry XX-1-JBT-0010019

Cactaceae

32 - *Cereus jamacaru* DC. XX-0-JBT-0210002

33 - *Opuntia monacantha* (Willd.) Haw. XX-0-JBT-0100022

Cannabaceae

34 - *Celtis australis* L. XX-0-JBT-0080014

Casuarinaceae

35 - *Casuarina cunninghamiana* Miq. XX-0-JBT-0190009

Cupressaceae

36 - *Cupressus arizonica* Greene XX-0-JBT-0160013

37 - *Cupressus lusitanica* Mill. XX-0-JBT-0040015

38 - *Cupressus macrocarpa* Hartw. ex Gordon XX-0-JBT-0030018

39 - *Cupressus sempervirens* L. var. *horizontalis* (Mill.) Loudon XX-0-JBT-0010007

40 - *Cupressus sempervirens* L. var. *sempervirens* XX-0-JBT-0010008

41 - *Platycladus orientalis* (L.) Franco XX-0-JBT-0010026

42 - *Thuja occidentalis* L. XX-0-JBT-0180043

Euphorbiaceae

43 - *Aleurites moluccanus* (L.) Willd. XX-0-JBT-0160003

44 - *Ricinus communis* L. XX-0-JBT-0200138

Fabaceae

45 - *Bauhinia forficata* Link XX-0-JBT-0190024

46 - *Bauhinia variegata* L. XX-0-JBT-0090014

47 - *Cercis siliquastrum* L. XX-0-JBT-0180010

48 - *Enterolobium contortisiliquum* (Vell.) Morong XX-0-JBT-0210003

49 - *Erythrina coralloides* DC. XX-0-JBT-0160018

50 - *Leucaena leucocephala* (Lam.) de Wit XX-0-JBT-0070015

51 - *Mimosa pudica* L. XX-0-JBT-0200001

52 - *Schotia latifolia* Jacq. XX-0-JBT-0010030

53 - *Tipuana tipu* (Benth.) Kuntze XX-0-JBT-0050041

54 - *Wisteria sinensis* (Sims) Sweet XX-0-JBT-0030064

Ginkgoaceae

55 - *Ginkgo biloba* L. XX-0-JBT-0140015

Juglandaceae

56 - *Juglans nigra* L. XX-0-JBT-0190022

Lauraceae

57 - *Laurus nobilis* L. XX-0-JBT-0180029

Liliaceae

58 - *Beaucarnea recurvata* Lem. XX-0-JBT-0020007

Lythraceae

59 - *Punica granatum* L. XX-0-JBT-0020047

Malvaceae

60 - *Brachychiton populneus* (Schott & Endl.) R. Br. XX-0-JBT-0020009

61 - *Chorisia speciosa* A. St.-Hil. XX-0-JBT-0100012

62 - *Gossypium hirsutum* L. XX-0-JBT-0200002

63 - *Tilia petiolaris* DC. XX-0-JBT-0070014

Meliaceae

64 - <i>Melia azedarach</i> L.	XX-0-JBT-0010020
Myrtaceae	
65 - <i>Acca sellowiana</i> (O.Berg.) Burret	XX-0-JBT-0190001
66 - <i>Corymbia maculata</i> (Hook.) K.D. Hill & L. A.S. Johnson	XX-0-JBT-0130036
67 - <i>Eucalyptus globulus</i> Labill.	XX-0-JBT-0130011
68 - <i>Eucalyptus gomphocephala</i> A. Cunn. ex DC.	XX-0-JBT-0130012
69 - <i>Eugenia uniflora</i> L.	XX-0-JBT-0190016
70 - <i>Hexachlamys edulis</i> (O. Berg) Kausel & D. Legrand	XX-0-JBT-0170051
71 - <i>Lophostemon confertus</i> (R.Br.) Peter G. Wilson & J.T.Waterh.	XX-0-JBT-0120026
72 - <i>Melaleuca armillaris</i> (Sol. ex Gaertn.) Sm.	XX-0-JBT-0130020
73 - <i>Melaleuca lanceolata</i> Otto	XX-0-JBT-0170024
74 - <i>Psidium cattleianum</i> Sabine	XX-0-JBT-0160036
75 - <i>Psidium guajava</i> L.	XX-0-JBT-0060011
76 - <i>Psidium guineense</i> Sw.	XX-0-JBT-0040047
Ochnaceae	
77 - <i>Ochna serrulata</i> Walp.	XX-0-JBT-0040038
Oleaceae	
78 - <i>Ligustrum japonicum</i> Thunb.	XX-0-JBT-0040032
79 - <i>Ligustrum sinense</i> Lour.	XX-0-JBT-0040031
80 - <i>Olea europaea</i> L. subsp. <i>europaea</i> var. <i>sylvestris</i> (Mill.) Lehr	XX-0-JBT-0130022
Pinaceae	
81 - <i>Pinus pinea</i> L.	XX-0-JBT-0030046
Podocarpaceae	
82 - <i>Afrocarpus mannii</i> (Hook. f.) C.N. Page	XX-0-JBT-0190032
Rosaceae	
83 - <i>Cotoneaster lacteus</i> W.W. Sm.	XX-0-JBT-0140010
84 - <i>Prunus cerasifera</i> Ehrh. 'Atropurpurea'	XX-0-JBT-0030053
85 - <i>Prunus laurocerasus</i> L.	XX-0-JBT-0040044
86 - <i>Prunus lusitanica</i> L. subsp. <i>lusitanica</i>	XX-0-JBT-0140029
87 - <i>Rhaphiolepis umbellata</i> var. <i>minor</i> Makino	XX-0-JBT-0070012
Rubiaceae	
88 - <i>Gardenia thunbergia</i> Thunb.	XX-0-JBT-0030066
Salicaceae	
89 - <i>Dovyalis caffra</i> (Hook.f. & Harv.) Warb.	XX-0-JBT-0190013
Strelitziaceae	
90 - <i>Strelitzia reginae</i> Banks ex Aiton	XX-0-JBT-0180042
Taxodiaceae	
91 - <i>Sequoia sempervirens</i> (D. Don) Endl.	XX-0-JBT-0170040

Classificação segundo o sistema APG III
Classification according to APG III system

Agreement on the supply of plant material by the Jardim Botânico Tropical

The Jardim Botânico Tropical (JBT) intends to honor the letter and spirit of the 1992 Convention on Biological Diversity of 1992 (CBD) in the use of its collections. The garden therefore expects its partners in acquiring, maintaining and transferring plant material to always act in accordance with the CBD and the Convention on the International Trade in Endangered Species (CITES).

The responsibility for legal handling of the plant material passes upon the recipient upon receipt of the material. The requested plant material will be supplied to the recipient on the following conditions:

1. The material is intended to serve the common good, particularly the areas of research, education, and the interests of environmental protection.
2. Upon accepting plant material from our garden, the recipient is obliged to document and preserve information related to the material appropriately.
3. Scientific publications resulting from the use of the material should mention the JBT as supplier. These publications are supposed to be sent automatically, to the JBT, without request.
4. Intended commercial use by the recipient is not covered by this agreement. The commercialization is the object of a separated agreement with the country of origin. The country of origin prior informed consent (PIC) must be obtained in writing before the material is used or transferred. The recipient is responsible for ensuring an equitable sharing of benefits. The user is obliged to share benefits with the country of origin and to forward relevant information to the CBD authority.
5. The recipient garden will forward information on the material supplied on request to the CBD authority.
6. Plant material may only be supplied on the basis and under the conditions of this or corresponding agreements.

I accept the above conditions

Nome/name

Cargo/position

Assinatura/signature

Your address :

DESIDERATA 2010

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- € We are members of IPEN (order by e-mail is possible)

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