

Tabela 1. Famílias e espécies ocorrentes no Parque Ambiental Paquetá, Batalha/ PI.

Legenda: Hábito (H): Árvore (A), Arvoreta (AT), Arbusto (AB), Arbusto Escandente (ABE), Erva (ER), Liana (LI), Subarbusto (SB) e Subarbusto Escandente (SBE); e Tipo Vegetacional (TV): Cerrado (CeR), Mata Semidecídua (MSD) e Mata Ciliar (MC).

* Ambiente Antropizado (AA)

| Família/Espécie | H | TV | Família/Espécie | H | TV |
|--|----------|-----------|---|----------|-----------|
| Amaranthaceae | | | <i>Krameria tomentosa</i> A.St.-Hil. | SB | CeR |
| <i>Gomphrena</i> sp. | ER | CeR | Lecythidaceae | | |
| Anacardiaceae | | | <i>Eschweilera nana</i> Miers | A | MC |
| <i>Anacardium occidentale</i> L. | A | CeR | <i>Lecythis pisonis</i> Cambess. | A | MSD |
| <i>Astronium fraxinifolium</i> Schott | A | CeR | Leguminosae | | |
| <i>Myracrodruon</i> sp. | A | MSD | Caesalpinioideae | | |
| Annonaceae | | | <i>Bauhinia pulchella</i> Benth. | A | MSD |
| <i>Annona coriacea</i> Mart. | A | CeR | <i>Bauhinia unguolata</i> L. | A | MSD |
| <i>Oxandra sessiliflora</i> R. E. Fr. | A | CeR | <i>Chamaecrista flexuosa</i> (L.) Greene | SB | CeR |
| <i>Xylopia</i> sp. | A | MSD | <i>Copaifera coriacea</i> Mart. | A | CeR |
| Apocynaceae | | | <i>Copaifera langsdorffii</i> Desf. | A | MSD |
| <i>Aspidosperma multiflorum</i> A. DC. | A | MSD | <i>Dimorphandra gardneriana</i> Tul. | A | CeR |
| <i>Aspidosperma subincanum</i> Mart. | A | MSD | <i>Hymenaea courbaril</i> L. | A | MSD |
| <i>Himatanthus</i> sp. | A | CeR | <i>Machaerium acutifolium</i> Vogel | A | CeR |
| <i>Tabernaemontana</i> sp. | A | MSD | <i>Peltogyne</i> sp. | A | MSD |
| Arecaceae | | | <i>Sclerolobium aureum</i> (Tul.) Baill. | A | CeR |
| <i>Syagrus comosa</i> Mart. | A | MSD | <i>Sclerolobium paniculatum</i> Vog. | A | CeR |
| Asteraceae | | | <i>Senna alata</i> (L.) Roxb. | AB | CeR |
| <i>Ageratum conyzoides</i> L. | SB | AA | <i>Senna georgica</i> H.S.Irwin & Barneby | A | MSD |
| <i>Bidens pilosa</i> L. | SB | CeR | Faboideae | | |
| <i>Blainvillea lanceolata</i> Baker | SB | CeR | <i>Amburana cearensis</i> (Allemão) A.C.Sm. | A | MSD |
| <i>Centratherum punctatum</i> Cass. ssp. <i>punctatum</i> | ER | CeR | <i>Andira</i> sp. | A | MSD |
| <i>Delilia biflora</i> (L.) Kuntze | SB | MSD | <i>Bowdichia virgilioides</i> Kunth | A | MSD |
| <i>Elephantopus hirtiflorus</i> DC. | SB | CeR | <i>Centrosema brasilianum</i> Benth. | LI | MSD |
| <i>Elephantopus mollis</i> H.B. & K. | ER | CeR | <i>Centrosema</i> sp. | LI | MSD |
| <i>Emilia sonchifolia</i> (L.) DC. | ER | AA | <i>Swartzia flaemingii</i> Raddi var. <i>psilonema</i> (Harms) R.S.Cowan | A | MSD |
| <i>Melampodium divaricatum</i> (Rich.) DC. | SB | MSD | <i>Vatairea macrocarpa</i> Ducke | A | CeR |
| <i>Mikania cordifolia</i> (L.f.) Willd. | SBE | CeR | Mimosoideae | | |
| <i>Pectis oligocephala</i> Baker. | ER | CeR | <i>Mimosa sensitiva</i> Lodd. | ER | CeR |
| <i>Stilpnopappus trichospiroides</i> Mart. | ER | CeR | <i>Parkia platycephala</i> Benth. | A | MSD |
| <i>Tridax procumbens</i> L. | ER | AA | <i>Piptadenia moniliformis</i> Benth. | A | MSD |
| <i>Vernonia grisea</i> Baker. | AB | CeR | Malpighiaceae | | |
| <i>Vernonia remotiflora</i> Rich. | ER | MSD | <i>Banisteriopsis nummifera</i> (A.Juss.) B.Gates | LI | CeR |
| Bignoniaceae | | | <i>Byrsonima correaefolia</i> A. Juss. | AB | CeR |
| Família/Espécie | H | TV | Família/Espécie | H | TV |
| <i>Arrabidaea dispar</i> Bur. ex K.Schum. | LI | CeR | Malvaceae | | |
| <i>Godmania dardanoi</i> (J. C. Gomes) A. Gentry | A | MSD | <i>Pavonia</i> sp. | ER | CeR |
| <i>Memora nodosa</i> (Manso) Miers | LI | MSD | Melastomataceae | | |
| <i>Tabebuia impetiginosa</i> (Mart. ex DC.) Standl. | A | MSD | <i>Miconia</i> sp. | SB | MC |
| <i>Tabebuia ochracea</i> (Cham.) Standley | A | CeR | <i>Mouriri elliptica</i> Mart. | A | MSD |
| <i>Tabebuia serratifolia</i> G.Nicholson | A | MSD | Moraceae | | |
| <i>Tabebuia</i> sp. | A | MSD | <i>Brosimum gaudichaudii</i> Trecul | A | MSD |
| Boraginaceae | | | Myrtaceae | | |
| <i>Cordia rufescens</i> A. DC. | AT | MSD | <i>Campomanesia</i> sp. | A | MSD |
| <i>Cordia</i> sp. | SB | MSD | <i>Myrcia fallax</i> DC. | A | CeR |

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| Bromeliaceae | | | <i>Myrcia multiflora</i> DC. | A | CeR |
| <i>Bromelia plumieri</i> (E.Morren) L.B.Sm. | ER | MSD | Ochnaceae | | |
| <i>Encholirium erectiflorum</i> L.B.Sm. | ER | CeR | <i>Ouratea hexasperma</i> Baill. | A | CeR |
| Cactaceae | | | Olacaceae | | |
| <i>Cereus jamacaru</i> DC. | AB | MSD | <i>Ximenia americana</i> L. | A | CeR |
| <i>Pilosocereus gounellei</i> (F.A.C.Weber ex K.Schum.) Byles & G.D.Rowley | AB | CeR | <i>Cathedra rubricaulis</i> Miers | A | MSD |
| Clusiaceae | | | Onagraceae | | |
| <i>Platonia insignis</i> Mart. | A | MSD | <i>Ludwigia octovalvis</i> (Jacq.) P.H.Raven | SB | MC |
| Cochlospermaceae | | | Opiliaceae | | |
| <i>Cochlospermum vitifolium</i> Spreng. | A | MSD | <i>Agonandra brasiliensis</i> Benth. & Hook.f. | A | MSD |
| Combretaceae | | | Rubiaceae | | |
| <i>Buchenavia capitata</i> Eichler | A | MSD | <i>Alibertia myrciifolia</i> K. Schum | AT | MSD |
| <i>Combretum laxum</i> Jacq. | AB | MC | <i>Guettarda viburnoides</i> Cham. & Schtdl. | A | MSD |
| <i>Combretum leprosum</i> Mart. | ABE | MSD | <i>Richardia grandiflora</i> (Cham.& Schtdl.) Steud. | ER | CeR |
| <i>Combretum mellifluum</i> Eichler | AT | MSD | <i>Spermacoce</i> sp. | ER | CeR |
| <i>Terminalia fagifolia</i> Mart. | A | CeR | <i>Tocoyena hispidula</i> Standl. | AB | CeR |
| Convolvulaceae | | | Sapotaceae | | |
| <i>Evolvulus</i> sp. | ER | CeR | <i>Pouteria lateriflora</i> Radlk. | A | CeR |
| <i>Ipomoea</i> sp. | SBE | CeR | Simaroubaceae | | |
| Dilleniaceae | | | <i>Simaba cedron</i> Planch. | A | MSD |
| <i>Curatella americana</i> L. | A | CeR | Sterculiaceae | | |
| <i>Davilla macrocarpa</i> Eichler | LI | CeR | <i>Sterculia</i> sp. | A | MSD |
| <i>Davilla</i> sp. | LI | CeR | Turneraceae | | |
| Euphorbiaceae | | | <i>Turnera cearensis</i> Urban | SB | MC |
| <i>Croton</i> sp. | SB | AA | <i>Turnera ulmifolia</i> Sessé & Moc. | SB | CeR |
| Flacourtiaceae | | | Verbenaceae | | |
| <i>Casearia grandiflora</i> Cambess. | A | CeR | <i>Amasonia campestris</i> Moldenke | SB | MSD |
| <i>Casearia</i> sp. | A | CeR | <i>Vitex cymosa</i> Bert. ex Spreng. | A | MSD |
| Hippocrateaceae | | | Vochysiaceae | | |
| <i>Salacia elliptica</i> G.Don | A | CeR | <i>Qualea parviflora</i> Mart. | A | CeR |
| Krameriaceae | | | <i>Salvertia convallariodora</i> A.St.-Hil. | A | CeR |