Appendix 3. Names and code name ofplantspecies in three successional stages in a Dry Semi-Deciduous Tropical Forest.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Species name** | **Code name** | **YOUNG**  **FOREST** | **INTERMEDIATE**  **FOREST** | **OLD**  **FOREST** |
| *Acacia gaumeri* | acagau | × | × | × |
| *Acacia dolichostachya* | acadol | × |  |  |
| *Acacia pennatula* | acapen |  | × | × |
| *Agonandra obtusifolia* | agoobt |  |  | × |
| *Albizia tomentosa* | albtom |  | × | × |
| *Apoplanesia paniculata* | apopan | × |  |  |
| *Ardisia escallonioides* | ardesc |  | × | × |
| *Arrabidaea floribunda* | arrflo |  | × | × |
| *Bauhinia divaricata* | baudiv | × | × | × |
| *Bauhinia ungulata* | bauung |  | × |  |
| *Bourreria pulchra* | boupul |  | × | × |
| *Bunchosia glandulosa* | bungla |  |  | × |
| *Bunchosia swartziana* | bunswa |  | × | × |
| *Bursera simaruba* | bursim | × | × | × |
| *Caesalpinia gaumeri* | caegau | × | × | × |
| *Caesalpinia yucatanensis* | caeyuc |  |  | × |
| *Calyptranthes pallens* | calpal | × | × |  |
| *Cardispermum halicacabum* | carhal |  | × |  |
| *Cedrela odorata* | cedodo |  |  | × |
| *Ceratophytum tetragonolobum* | cartet |  |  | × |
| *Chiococca alba* | chialb | × |  |  |
| *Chlorophora tinctoria* | chltin | × |  |  |
| *Cissus gossypifolia* | cisgos | × |  |  |
| *Cissus microcarpa* | cismic | × |  | × |
| *Coccoloba acapulcensis* | cocaca |  |  | × |
| *Coccoloba spicata* | cocspi |  | × | × |
| *Cochlospermum vitifolium* | cocvit |  | × | × |
| *Cojoba arborea* | cojarb |  |  | × |
| *Colubrina elliptica* | colell |  | × | × |
| *Colubrina greggii* | colgre | × |  |  |
| *Cordia gerascanthus* | corger |  | × |  |
| *Croton glabellus* | crogla | × | × |  |
| *Croton reflexifolius* | croref |  |  | × |
| *Cydista diversifolia* | cyddiv |  |  | × |
| *Cydista potosina* | cydpot |  | × | × |
| *Diospyros anisandra* | dioani |  | × | × |
| *Diospyros cuneata* | diocun | × | × | × |
| *Diospyros salicifolia* | diosal |  |  | × |
| *Diospyros veraecrucis* | diover |  | × | × |
| *Diphysa carthagenensis* | dipcar | × |  |  |
| *Ehretia tinifolia* | ehrtin | × |  |  |
| *Enterolobium cyclocarpum* | entcyc | × |  |  |
| *Erythroxylum rotundifolium* | eryrot |  |  | × |
| *Eugenia axillaris* | eugaxi |  | × | × |
| *Eugenia buxifolia* | eugbux |  | × | × |
| *Exostema caribaeum* | exocar |  |  | × |
| *Exostema mexicanum* | exomex |  |  | × |
| *Forchhammeria trifoliata* | fortri |  |  | × |
| *Gliricidia sepium* | glisep |  | × |  |
| *Guazuma ulmifolia* | guaulm |  |  | × |
| *Guettarda combsii* | guecom |  |  | × |
| *Guettarda elliptica* | gueell |  | × | × |
| *Guettarda gaumeri* | guegau |  |  | × |
| *Gymnopodium floribundum* | gymflo | × | × | × |
| *Hampea trilobata* | hamtri | × |  |  |
| *Helicteres baruensis* | helbar | × | × |  |
| *Heliocarpus donnellsmithii* | heldon | × | × |  |
| *Heteropterys brachiata* | hetbra |  |  | × |
| *Heteropterys laurifolia* | hetlau |  |  | × |
| *Hippocratea excelsa* | hipexc |  | × | × |
| *Hiraea reclinata* | hirrec |  |  | × |
| *Jacquinia macrocarpa* | jacmac |  |  | × |
| *Jatropha gaumeri* | jatgau |  |  | × |
| *Karwinskia humboldtiana* | karhum |  |  | × |
| *Krugiodendron ferreum* | krufer |  | × | × |
| *Leucaena leucocephala* | leuleu |  | × |  |
| *Lonchocarpus hondurensis* | lonhon | × |  | × |
| *Lonchocarpus rugosus* | lonrug | × | × |  |
| *Lonchocarpus xuul* | lonxuu |  | × | × |
| *Luehea candida* | luecan |  | × | × |
| *Luehea speciosa* | luespe |  |  | × |
| *Lysiloma latisiliquum* | lyslat | × | × | × |
| *Machaonia lindeniana* | maclin |  |  | × |
| *Malpighia glabra* | malgla |  |  | × |
| *Manihot aesculifolia* | manaes | × |  |  |
| *Melicoccus oliviformis* | meloli |  |  | × |
| *Mimosa bahamensis* | mimbah | × | × | × |
| *Neea psychotrioides* | neepsy |  | × | × |
| *Neomillspaughia emarginata* | neoema | × | × | × |
| *Otopappus guatemalensis* | otogua |  | × |  |
| *Piscidia piscipula* | pispis | × | × | × |
| *Pithecellobium dulce* | pitdul |  |  | × |
| *Pithecoctenium crucigerum* | pitcru |  |  | × |
| *Platymiscium yucatanum* | playuc |  |  | × |
| *Psidium sartorianum* | psisar |  | × | × |
| *Psychotria microdon* | psymic |  |  | × |
| *Randia longiloba* | ranlon |  |  | × |
| *Randia obcordata* | ranobc |  |  | × |
| *Randia truncata* | rantru |  |  | × |
| *Samyda yucatenensis* | samyuc |  | × |  |
| *Sapranthus campechianus* | sapcam |  |  | × |
| *Schoepfia schreberi* | schsch |  |  | × |
| *Securidaca diversifolia* | secdiv |  |  | × |
| *Senna atomaria* | senato | × |  | × |
| *Senna racemosa* | senrac | × | × |  |
| *Senna villosa* | senvil | × |  |  |
| *Sideroxylon obtusifolium* | sidobt |  | × | × |
| *Solanum erianthum* | soleri | × |  |  |
| *Spondias mombin* | spomom |  | × | × |
| *Tabebuia chrysantha* | tabchr |  | × | × |
| *Thevetia gaumeri* | thegau |  | × |  |
| *Thouinia paucidentata* | thopau |  | × | × |
| *Trichilia glabra* | trigla |  |  | × |
| *Vitex gaumeri* | vitgau |  | × | × |
| *Zanthoxylum caribaeum* | zancar | × |  |  |
| *Zapoteca formosa* | zapfor |  | × |  |