
THAILAND RED DATA : PLANTS

Compiled by

Thawatchai Santisak
Kongkanda Chaymanit
Rachun Poona
Somran Suddee



Office of Natural Resources and
Environmental Policy and Planning

2006

C ONTENTS



| | | | |
|----------------------------|-----------|--------------------------|-----|
| PTERIDOPHYTE | 41 | Bretschneideraceae | 76 |
| Aspleniaceae | 41 | Burscraceae | 76 |
| Athyriaceae | 41 | Campanulaceae | 78 |
| Cheiropleuriaceae | 42 | Capparaceae | 78 |
| Davalliaceae | 42 | Caprifoliaceae | 79 |
| Dennstaedtiaceae | 42 | Caryophyllaceae | 79 |
| Dipteridaceae | 42 | Celastraceae | 79 |
| Dryopteridaceae | 43 | Combretaceae | 79 |
| Grammitidaceae | 43 | Compositae | 80 |
| Hymenophyllaceae | 44 | Convolvulaceae | 81 |
| Lindsaeaceae | 44 | Cornaceae | 81 |
| Lomariopsidaceae | 45 | Crassulaceae | 81 |
| Matoniaceae | 45 | Cucurbitaceae | 82 |
| Parkeriaceae | 45 | Dilleniaceae | 84 |
| Polypodiaceae | 46 | Dipsacaceae | 84 |
| Pteridaceae | 47 | Dipterocarpaceae | 84 |
| Thelypteridaceae | 47 | Ebenaceae | 89 |
| Vittariaceae | 47 | Elaeocarpaceae | 91 |
| GYMNOSPERMAE | 48 | Ericaceae | 92 |
| Cephalotaxaceae | 48 | Euphorbiaceae | 94 |
| Cupressaceae | 48 | Fagaceae | 105 |
| Cycadaceae | 48 | Flacourtiaceae | 108 |
| Gnetaceae | 50 | Fumariaceae | 108 |
| Podocarpaceae | 51 | Gentianaceae | 108 |
| ANGIOSPERMAE | | Geraniaceae | 110 |
| (DICOTYLEDONAE) ... | 52 | Gesneriaceae | 110 |
| Acanthaceae | 52 | Gonystylaceae | 118 |
| Accraceae | 52 | Goodeniaceae | 119 |
| Amaranthaceae | 53 | Guttiferac | 119 |
| Anacardiaceae | 53 | Hamamelidaceae | 120 |
| Annonaceae | 54 | Helwingiaceae | 120 |
| Apocynaceae | 58 | Illiciaceae | 120 |
| Araliaceae | 60 | Labiatae | 121 |
| Aristolochiaceae | 61 | Lauraceae | 124 |
| Asclepiadaceae | 63 | Leguminosae- | |
| Balsaminaceae | 66 | Caesalpinioideae | 126 |
| Begoniaceae | 70 | Leguminosae- | |
| Bctulaceae | 73 | Mimosoideae | 130 |
| Bignoniaceae | 73 | Leguminosae- | |
| Bombacaceae | 75 | Papilionoideae | 131 |
| Boraginaceae | 76 | Lecythidaceae | 133 |

| | | | |
|------------------------|-----|---------------------------|------------|
| Loganiaceae | 133 | Simaroubaceae | 178 |
| Loranthaceae | 134 | Sterculiaceae | 178 |
| Magnoliaceae | 134 | Symplocaceae | 180 |
| Malpighiaceae | 135 | Theaceae | 180 |
| Malvaceae | 137 | Thymelaeaceae | 181 |
| Melanthiaceae | 137 | Tiliaceae | 182 |
| Melastomataceae | 137 | Umbelliferae | 183 |
| Meliaceae | 139 | Urticaceae | 184 |
| Menispermaceae | 140 | Viscaceae | 184 |
| Moraceae | 141 | ANGIOSPERMAE | |
| Myristicaceae | 142 | (MONOCOTY- | |
| Myrsinaceae | 143 | LEDONAE) | 184 |
| Olcaceae | 153 | Amaryllidaceae | 184 |
| Oleaceae | 153 | Araceae | 185 |
| Orobanchaceae | 156 | Burmanniaceae | 190 |
| Oxalidaceae | 156 | Convallariaceae | 190 |
| Passifloraceae | 156 | Cyperaceae | 191 |
| Plumbaginaceae | 156 | Dioscoreaceae | 193 |
| Polygalaceae | 157 | Eriocaulaceae | 194 |
| Primulaceae | 157 | Graminae | 194 |
| Protaceae | 158 | Iridaceae | 196 |
| Rafflesiaceae | 159 | Liliaceae | 196 |
| Ranunculaceae | 159 | Lowiaceae | 196 |
| Rosaceae | 160 | Orchidaceae | 196 |
| Rubiaceae | 161 | Palmae | 219 |
| Rutaceae | 171 | Smilacaceae | 229 |
| Santalaceae | 171 | Stemonaceae | 230 |
| Sapindaceae | 172 | Taccaceae | 230 |
| Sapotaceae | 172 | Triuridaceae | 230 |
| Saurauiaceae | 174 | Xyridaceae | 231 |
| Saxifragaceae | 174 | Zingiberaceae | 231 |
| Schisandraceae | 175 | Bibliography | 239 |
| Scrophulariaceae | 175 | Sources | 251 |