

Common Trees and Shrubs of Mt. Kitanglad

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Photos by: N. Ingle. Produced by: R. B. Foster, N. R. Ingle, M. R. Metz, supported by the Andrew Mellon Foundation, the Garden Club of America, and Cornell University.
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1 *Saurauia avellana*
ACTINIDIACEAE2 *Alstonia spectabilis*
APOCYNACEAE3 *Schefflera* sp.
ARALIACEAE4 *Vernonia arborea*
ASTERACEAE5 *Perrottetia alpestris*
CELASTRACEAE6 *Calophyllum* sp.
CLUSIACEAE7 *Weinmannia* sp.
CUNONIACEAE8 *Elaeocarpus* sp.
ELAEOCARPACEAE9 *Rhododendron kochii*
ERICACEAE10 *Vaccinium elegans*
ERICACEAE11 *Polyosma cyanea*
GROSSULARIACEAE12 *Breynia* sp.
EUPHORBIACEAE13 *Homalanthus populneus*
EUPHORBIACEAE14 *Mallotus mollissimus*
EUPHORBIACEAE15 *Hydrangea scandens*
HYDRANGEACEAE16 *Actinodaphne diversifolia*
LAURACEAE17 *Medinilla cumingii*
MELASTOMATACEAE18 *Melastoma malabathricum*
MELASTOMATACEAE19 *Ficus* sp.
MORACEAE20 *Syzygium* sp.
MYRTACEAE

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21 Chionanthus sp.
OLEACEAE22 Pittosporum moluccanum
PITTOSPORACEAE23 Phyllocladus hypophyllum
PODOCARPACEAE24 Helicia rigidiflora
PROTEACEAE25 Alphitonia philippinensis
RHAMNACEAE26 Prunus sp.
ROSACEAE27 Rubus rosaefolius
ROSACEAE28 Lasianthus sp.
Rubiaceae29 Mussaenda sp.
Rubiaceae30 Urophyllum sp.
Rubiaceae31 Euodia confusa
RUTACEAE32 Acer laurinum
SAPINDACEAE33 Dodonaea angustifolia
SAPINDACEAE34 Guioa pleuropteris
SAPINDACEAE35 Mischocarpus sundiacus
SAPINDACEAE36 Turpinia sp.
STAPHYLEACEAE37 Symplocos lucida
SYMPLOCACEAE38 Eurya trichocarpa
THEACEAE39 Ternstroemia urdanatensis
THEACEAE40 Aquilaria sp.
THYMELIACEAE