

Appendix 1

List of vascular plant known from the Atewa range

Carel Jongkind

The species list shows 765 different species of vascular plants including 106 Upper Guinea endemics printed in **bold** (Upper Guinea sensu White, 1979).

The species list is combined from different sources. The larger part is taken from the list in an unpublished 1998 report by William Hawthorne (HAW) that is itself a combination of different sources. A smaller part is taken from the herbarium database at the Wageningen University (WUR), this database includes records for Atewa of specimens from several collectors found in several herbaria. A few other species on the list are mentioned by Hall and Swaine (1981) (H&S) or by Summerhayes in the Flora of West tropical Africa (FWTA 3).

The list is without doubt incomplete as many other species have been collected on Atewa and are stored in herbaria around the world. Most of these were not seen for this report and furthermore have not been cited in earlier reports or publications. On top of this, more species in the range are doubtless yet to be discovered, particularly in the canopy.

Family	Species name	source
Acanthaceae	<i>Acanthus guineensis</i> Heine & P.Taylor	WUR & HAW
Acanthaceae	<i>Adhatoda guineensis</i> (synonym of <i>Justicia guineensis</i>)	WUR
Acanthaceae	<i>Asystasia buettneri</i> Lindau	HAW
Acanthaceae	<i>Brillantaisia owariensis</i> P.Beauv.	WUR
Acanthaceae	<i>Justicia guineensis</i> (Heine) W.D. Hawthorne	WUR
Acanthaceae	<i>Justicia tenella</i> (Nees) T.Anderson	WUR
Acanthaceae	<i>Mendoncia combretoides</i> (A.Chev.) Benoist	WUR
Acanthaceae	<i>Phaulopsis ciliata</i> (Willd.) Hepper	WUR
Acanthaceae	<i>Pseuderanthemum tunicatum</i> (Afzelius) Milne-Redhead	WUR & HAW
Acanthaceae	<i>Rhinacanthus virens</i> (Nees) Milne-Redh.	WUR
Acanthaceae	<i>Ruellia primuloides</i> (T.Anders. ex Bentham) Heine	WUR & HAW
Acanthaceae	<i>Staurogyne capitata</i> E.A.Bruce	HAW
Acanthaceae	<i>Stenandrium guineense</i> (Nees) Vollesen	HAW
Acanthaceae	<i>Thunbergia vogeliana</i> Bentham	HAW
Amaryllidaceae	<i>Crinum jagus</i> (Thomps.) Dandy	HAW
Amaryllidaceae	<i>Scadoxus cinnabarinus</i> (Decne) Friis & Nordal	WUR & HAW
Anacardiaceae	<i>Antrocaryon micraster</i> A.Chevalier & Guillaum.	HAW
Anacardiaceae	<i>Lannea welwitschii</i> (Hiern) Engler	HAW
Anacardiaceae	<i>Pseudospondias microcarpa</i> (A.Rich.) Engler	WUR & HAW
Anacardiaceae	<i>Trichoscypha arborea</i> (A.Chevalier) A.Chevalier	WUR & HAW
Annonaceae	<i>Annickia polycarpa</i> (A.DC.) Van Setten & Maas	WUR & HAW
Annonaceae	<i>Anonidium mannii</i> (Oliver) Engler & Diels	HAW
Annonaceae	<i>Artabotrys jollyanus</i> Pierre ex Engl. & Diels	WUR