

# Ol piksa long buk

# List of figures and plates

Number	Ol samting i stap long piksa	Caption
Figure 1	Mep i soim Papua Niugini na Raikos.	Map of Papua New Guinea showing the Rai Coast area of collection.
Plate 1	Graun bilong ol Reite na ol Finisterre Maunten long baksait, 2009.	Reite lands with the Finisterre Mountain Range in the background, 2009.
Plate 2	James Leach na Porer Nombo, Reite Yasing, Desemba 2008 (poto Rohan Jackson kisim).	James Leach and Porer Nombo, Reite Yasing, December 2008 (photo by Rohan Jackson).
Plate 1-1	<i>Kumbarr</i>	<i>Ficus robusta</i>
Plate 1-2	<i>Kumbarr</i>	<i>Ficus robusta</i>
Plate 1-3	Sangumae Nombo paitim skin diwai bilong wokim blanket bilong tumbuna ( <i>bukuw</i> ).	Sangumae Nombo beating the pith of <i>Ficus robusta</i> bark to make a blanket.
Plate 1-4	Sangumae Nombo soim skin mit bilong <i>Kumbarr</i> (lepsait), ston bilong paitim (namel), na malo pinis wantaim pen (raitsait).	Sangumae Nombo shows the inner fibres of <i>Ficus robusta</i> bark (left), stone anvil for beating the bark (middle), and finished loin-cloth with paint (right).
Plate 1-5	<i>Naie</i>	<i>Abroma augusta</i>
Plate 1-6	<i>Naie</i>	<i>Abroma augusta</i>
Plate 1-7	Wokim rop (piksa Fleur Rodgers droim).	Rolling vine fibres to make string (illustration by Fleur Rodgers).

Reite Plants

Plate 1-8	Purpur let.	String belt.
Plate 1-9	Purpur bilong ol Reite.	A Reite style skirt.
Plate 1-10	<i>Kako'ping</i>	Ingredient for red dye
Plate 1-11	<i>Kako'ping</i>	Ingredient for red dye
Plate 1-12	<i>Ataki'taki</i>	Ingredient for red dye
Plate 1-13	<i>Ataki'taki</i>	Ingredient for red dye
Plate 1-14	<i>Ropie</i>	Ingredient for red dye
Plate 1-15	<i>Kananba</i>	<i>Pueraria pulcherrima</i>
Plate 1-16	<i>Ausakwing</i>	Big string bag.
Plate 1-17	<i>Aupatuking</i>	Small string bag.
Plate 1-18	<i>Autandang</i>	Small string bag for personal items.
Plate 1-19	<i>Aukekeri</i>	String bag (bilum) with pattern/design and typical small shell decoration. Above the finished bag is a half finished <i>aukekeri</i> to illustrate the process of looping using cut leaf batons as guides.
Plate 1-20	<i>Nek'au</i>	String bag used for carrying a baby.
Plate 1-21	Butoma i stap long maus bilong <i>Nek'au</i> .	Umbilical cord attached to the baby's string bag.
Plate 1-22	<i>Kaatiping</i>	Leaf for green dye
Plate 1-23	Rabim lip bilong <i>Kaatiping</i> long rop bilong givim kala long en.	The sap found in the leaves of this unidentified species is used to dye the string.
Plate 1-24	<i>Yaaki</i> wantaim kala bilong <i>Kaatiping</i> .	String coloured with <i>Kaatiping</i> dye.
Plate 1-25	<i>Giramung</i>	<i>Elmerrillia tsiampaca</i>
Plate 1-26	<i>Giramung</i>	<i>Elmerrillia tsiampaca</i>
Plate 1-27	<i>Giramung</i> diwai ol wokim pinis etpela garamut long en, Reite ples, 1995.	A whole <i>Elmerrillia tsiampaca</i> tree, made into eight slit-gong drums, Reite 1995.

Plate 1-28	<i>Suarkung</i>	<i>Nauclea</i> sp.
Plate 1-29	<i>Suarkung</i>	<i>Nauclea</i> sp.
Plate 1-30	Porer bilasim nupela raunpela plet diwai ( <i>maibang utung</i> ).	Porer decorating a new round plate.
Plate 1-31	<i>Gnarr</i>	<i>Pterocarpus indicus</i>
Plate 1-32	<i>Gnarr</i>	<i>Pterocarpus indicus</i>
Plate 1-33	Mipela save yusim blut bilong <i>Gnarr</i> long pasim skin palai bilong kundu.	<i>Pterocarpus indicus</i> sap is used as glue to attach the lizard skin membrane to the hourglass drum.
Plate 1-34	Kundu wantaim skin palai.	Hourglass drum with lizard skin membrane.
Plate 1-35	<i>Riking</i>	<i>Glochidion submolle</i>
Plate 1-36	<i>Riking</i>	<i>Glochidion submolle</i>
Plate 1-37	Rausim blut bilong <i>Riking</i> .	Squeezing varnish from <i>Glochidion submolle</i> bark.
Plate 1-38	Penim plet diwai wantaim blut bilong <i>Riking</i> .	Painting a wooden plate with <i>Glochidion submolle</i> varnish.
Plate 1-39	<i>Morakung</i>	<i>Trichospermum tripixis</i>
Plate 1-40	<i>Morakung</i>	<i>Trichospermum tripixis</i>
Plate 1-41	Penim plet wantaim sit bilong <i>Morakung</i> diwai na blut bilong <i>Riking</i> .	<i>Trichospermum tripixis</i> charcoal rubbed into the surface of a wooden plate with <i>Glochidion submolle</i> varnish.
Plate 1-42	<i>Oiyowi</i>	<i>Ficus</i> sp.
Plate 1-43	<i>Oiyowi</i>	<i>Ficus</i> sp.
Plate 1-44	<i>Rongoman</i>	<i>Dracaena angustifolia</i>
Plate 1-45	<i>Rongoman</i>	<i>Dracaena angustifolia</i>
Plate 1-46	Garamut wantaim stik bilong ples long Reite Yasing, 1995.	Slit-gongs with beaters lined up in Reite Yasing village, 1995.
Plate 2-1	<i>Luhu</i>	<i>Etlingera amomum</i>
Plate 2-2	<i>Luhu</i>	<i>Etlingera amomum</i>

Reite Plants

Plate 2-3	<i>Manieng</i>	Aromatic ginger
Plate 2-4	<i>Manieng</i>	Aromatic ginger
Plate 2-5	<i>Kuping</i>	<i>Cinnamomum</i> sp.
Plate 2-6	<i>Kuping</i>	<i>Cinnamomum</i> sp.
Plate 2-7	<i>Sisak warau</i>	<i>Pandanus</i> sp.
Plate 2-8	<i>Sisak warau</i>	<i>Pandanus</i> sp.
Plate 2-9	<i>Kunung</i>	<i>Endospermum labios</i>
Plate 2-10	<i>Kunung</i>	<i>Endospermum labios</i>
Plate 2-11	<i>Piraaking</i>	<i>Pennisetum macrostachyum</i>
Plate 2-12	<i>Piraaking</i>	<i>Pennisetum macrostachyum</i>
Plate 2-13	<i>Saari</i>	Perfumed leaf
Plate 2-14	<i>Sirisir/Mambumaambu</i>	<i>Schismatoglottis calyptrata</i>
Plate 2-15	<i>Sirisir/Mambumaambu</i>	<i>Schismatoglottis calyptrata</i>
Plate 2-16	<i>Kisse'ea</i>	<i>Tapeinochilos piniformis</i>
Plate 2-17	<i>Kisse'ea</i>	<i>Tapeinochilos piniformis</i>
Plate 2-18	<i>Tse'sopung</i> (Sarangama, 1995).	Decorated bamboo pole (Sarangama hamlet, 1995).
Plate 2-19	<i>Tse'sopung</i> (Ririnibung, 2006).	Decorated bamboo pole (Ririnibung hamlet, 2006).
Plate 2-20	<i>Alu karowung</i>	<i>Piper</i> sp.
Plate 2-21	<i>Mikung</i>	Vine for love magic
Plate 3-1	<i>Wariwi mapoming/Kusintong</i>	Potent medicinal ginger
Plate 3-2	<i>Sowa so</i>	<i>Pisonia longirostris</i>
Plate 3-3	<i>Popitung</i>	<i>Angiopteris evecta</i>
Plate 3-4	<i>Popitung</i>	<i>Angiopteris evecta</i>
Plate 3-5	<i>Makama kung</i>	<i>Holochlamys beccarii</i>
Plate 3-6	<i>Kakau</i>	<i>Crinum asiaticum</i>
Plate 3-7	<i>Musiresan</i>	<i>Rungia</i> sp.
Plate 3-8	<i>Sasaneng</i>	<i>Curcuma</i> cf. <i>australasica</i>
Plate 3-9	<i>Sisela</i>	<i>Dioscorea merrillii</i>

Plate 3-10	<i>Poing ging</i>	<i>Gastonia spectabilis</i>
Plate 3-11	<i>Alalau</i>	<i>Sphaerostephanos</i> sp.
Plate 3-12	<i>Alalau</i>	<i>Sphaerostephanos</i> sp.
Plate 3-13	<i>Anangisowung</i>	<i>Spathiostemon</i> sp.
Plate 3-14	<i>Anangisowung</i>	<i>Spathiostemon</i> sp.
Plate 3-15	<i>Kinga'lau</i>	<i>Uncaria</i> cf. <i>lanosa</i>
Plate 3-16	<i>Kinga'lau</i>	<i>Uncaria</i> cf. <i>lanosa</i>
Plate 3-17	<i>Upi tapoli</i>	Plant for spiritual poisoning
Plate 3-18	<i>Upi tapoli</i>	Plant for spiritual poisoning
Plate 3-19	<i>Sauce'a</i>	Plant for determining illness
Plate 3-20	<i>Sauce'a</i>	Plant for determining illness
Plate 3-21	<i>Samandewung</i>	<i>Dysoxylum</i> cf. <i>mollissimum</i>
Plate 3-22	<i>Saping</i>	<i>Ficus botryocarpa</i> Miq. var. <i>subalbidoramea</i>
Plate 3-23	<i>Saping</i>	<i>Ficus botryocarpa</i> Miq. var. <i>subalbidoramea</i>
Plate 3-24	<i>Masau</i>	<i>Cordyline fruticosa</i>
Plate 3-25	<i>Kartiping sangomar</i>	<i>Desmodium ormocarpoides</i>
Plate 3-26	<i>Uli tokai</i>	<i>Laportea decumana</i>
Plate 3-27	<i>Karimbung/Sowi tokai</i>	<i>Laportea</i> cf. <i>interrupta</i>
Plate 3-28	<i>Malaap/Anang barar</i>	<i>Musa</i> sp.
Plate 3-29	<i>Malaap/Anang barar</i>	<i>Musa</i> sp.
Plate 4-1	<i>Kandang dau</i>	<i>Curcuma longa</i>
Plate 4-2	Wasim <i>tse'sopung</i> pinis wantaim <i>Kandang dau</i> .	Bamboo pole after washing with <i>Curcuma longa</i> .
Plate 4-3	<i>Maybolol</i>	<i>Tetrastigma</i> cf. <i>lauterbachianum</i>
Plate 4-4	<i>Raning</i>	<i>Mucuna novoguineensis</i>
Plate 4-5	<i>Gnorunggnorung</i>	<i>Smilax</i> sp.
Plate 4-6	<i>Gnorunggnorung</i>	<i>Smilax</i> sp.
Plate 4-7	<i>Yuyung</i>	<i>Pueraria lobata</i>
Plate 4-8	<i>Yuyung</i>	<i>Pueraria lobata</i>

Reite Plants

Plate 4-9	<i>Namung mileeting</i>	<i>Hoya</i> sp.
Plate 4-10	<i>Namung mileeting</i>	<i>Hoya</i> sp.
Plate 5-1	<i>Kapuipei</i>	<i>Coleus blumei</i>
Plate 5-2	<i>Kapuipei</i>	<i>Coleus blumei</i>
Plate 5-3	<i>Turik upitapoli</i>	<i>Codiaeum variegatum</i>
Plate 5-4	<i>Asarsing/Narengding</i>	<i>Euodia hortensis</i>
Plate 5-5	<i>Tawau</i>	<i>Hibiscus manihot</i>
Plate 5-6	<i>Siwinsing</i>	<i>Cymbopogon citratus</i>
Plate 5-7	<i>Usau anang</i>	<i>Musa</i> sp.
Plate 5-8	<i>Saapung teti</i>	<i>Blumea riparia</i>
Plate 5-9	<i>Saapung teti</i>	<i>Blumea riparia</i>
Plate 5-10	<i>Serung</i>	<i>Murraya</i> sp.
Plate 5-11	<i>Alucaru'ung</i>	<i>Dichapetalum</i> sp.
Plate 5-12	<i>Alucaru'ung</i>	<i>Dichapetalum</i> sp.
Plate 5-13	<i>Su alu</i>	<i>Smilax</i> sp.
Plate 5-14	<i>Su alu</i>	<i>Smilax</i> sp.
Plate 5-15	<i>Kamma</i>	<i>Heliconia papuana</i>
Plate 5-16	<i>Weng</i>	<i>Litsea</i> sp.
Plate 5-17	<i>Ponung</i>	<i>Intsia bijuga</i>
Plate 5-18	<i>Wikiwiki</i>	<i>Proiphys amboinensis</i>
Plate 6-1	<i>Tepung</i>	<i>Platyterium wandae</i>
Plate 6-2	<i>Tepung aing</i>	<i>Asplenium nidus</i> var. <i>nidus</i>
Plate 6-3	<i>Sanahu</i>	<i>Blechnum orientalis</i>
Plate 6-4	<i>Sanahu</i>	<i>Blechnum orientalis</i>
Plate 6-5	<i>Sapo</i>	<i>Alstonia scholaris</i>
Plate 6-6	<i>Tsulung</i>	Plant for pig's growth
Plate 6-7	<i>Teleparting</i>	<i>Hibiscus</i> sp.
Plate 6-8	<i>Mandalee</i>	<i>Actephila lindleyi</i>
Plate 6-9	<i>Rongoman</i>	<i>Dracaena angustifolia</i>
Plate 6-10	<i>Rongoman</i>	<i>Dracaena angustifolia</i>

Plate 7-1	<i>Pel kapa</i>	<i>Colocasia esculenta</i> var. <i>antiquorum</i>
Plate 7-2	<i>Suwung</i>	<i>Pangium edule</i>
Plate 7-3	<i>Suwung</i>	<i>Pangium edule</i>
Plate 7-4	<i>Winyu</i>	<i>Dioscorea</i> sp.
Plate 7-5	Takarok wantaim yam <i>Winyu (Dioscorea sp.)</i> yam.	Takarok with mature harvested <i>Winyu (Dioscorea sp.)</i> yam.
Plate 7-6	<i>Malapa</i>	<i>Dioscorea</i> sp.
Plate 7-7	<i>Malapa</i>	<i>Dioscorea</i> sp.
Plate 7-8	<i>Meki</i>	<i>Dioscorea</i> sp.
Plate 7-9	<i>Puti</i>	<i>Psophocarpus tetragonolobus</i>
Plate 7-10	<i>Kariking</i>	<i>Terminalia catappa</i>
Plate 7-11	Taim lip bilong <i>Kariking</i> senisim kala long August o Septemba, em i taim bilong planim nupela gaden.	When <i>Terminalia catappa</i> leaves change colour in August or September, it signals the time to plant new gardens.
Plate 7-12	<i>Angari</i>	<i>Canarium vitiense</i>
Plate 7-13	<i>Maata</i>	<i>Artocarpus altilis</i>
Plate 7-14	<i>Maata</i>	<i>Artocarpus altilis</i>
Plate 7-15	<i>Sombee</i>	<i>Artocarpus communis</i>
Plate 7-16	<i>Mo</i>	<i>Terminalia megalocarpa</i>
Plate 7-17	<i>Tekising</i>	<i>Caryota rumphiana</i>
Plate 7-18	<i>Kaapi</i>	<i>Bambusa</i> sp.
Plate 7-19	<i>Patorr</i>	<i>Cycas rumphii</i>
Plate 7-20	<i>Patorr</i>	<i>Cycas rumphii</i>
Plate 7-21	<i>Kaaki</i>	<i>Athyrium esculentum</i>
Plate 7-22	<i>Kaaki</i>	<i>Athyrium esculentum</i>
Plate 7-23	<i>Asisang</i>	<i>Gnetum gnemon</i>
Plate 8-1	<i>Sauwa'sau/Nungting</i>	<i>Gomphrena</i> sp.
Plate 8-2	<i>Masikol</i>	Flower with burred seeds
Plate 8-3	<i>Tembam</i>	<i>Vitex</i> sp.

Reite Plants

Plate 8-4	<i>Rukruk</i>	<i>Plectranthus amboinicus</i>
Plate 8-5	<i>Rukruk</i>	<i>Plectranthus amboinicus</i>
Plate 8-6	<i>Makung</i>	<i>Amorphophallus campanulatus</i>
Plate 8-7	<i>Yapel</i>	<i>Alocasia macrorrhizos</i>
Plate 8-8	<i>Yapel</i>	<i>Alocasia macrorrhizos</i>
Plate 8-9	<i>Tawaki supong</i>	<i>Triumfeta pilosa</i>
Plate 8-10	<i>Spaking supong</i>	<i>Centotheca lappacea</i>
Plate 8-11	<i>Spaking supong</i>	<i>Centotheca lappacea</i>
Plate 8-12	<i>Nin'ae</i>	<i>Setaria palmifolia</i>
Plate 8-13	<i>Nin'ae</i>	<i>Setaria palmifolia</i>
Plate 9-1	<i>Araratung</i>	<i>Pipturus argenteus</i>
Plate 9-2	<i>Araratung</i>	<i>Pipturus argenteus</i>
Plate 9-3	<i>Patuang taring</i>	<i>Desmodium</i> sp.
Plate 9-4	<i>Patuang artikering</i>	Flower with burred seeds
Plate 9-5	<i>Patuang artikering</i>	Flower with burred seeds
Plate 9-6	<i>Pununung artikering</i>	<i>Achyranthes</i> sp.
Plate 9-7	<i>Kipikieperi</i>	<i>Mussaenda</i> sp.
Plate 9-8	<i>Masau</i>	<i>Cordyline fruticosa</i>