

Pandanus dubius Sprengler

Identifiants : 22889/pandub

Association du Potager de mes/nos Rêves (<https://lepotager-demesreves.fr>)

Fiche réalisée par Patrick Le Ménahèze

Dernière modification le 15/05/2024

- Classification phylogénétique :

- Clade : Angiospermes ;
- Clade : Monocotylédones ;
- Ordre : Pandanales ;
- Famille : Pandanaceae ;

- Classification/taxinomie traditionnelle :

- Règne : Plantae ;
- Division : Magnoliophyta ;
- Classe : Liliopsida ;
- Ordre : Pandanales ;
- Famille : Pandanaceae ;
- Genre : Pandanus ;

- Synonymes : *Baratia gaudichaudi* Brongn, *Barrotia macrocarpa* (Vieill.) Brongn, *Barrotia tetrodon* Gaudich, *Hombronia edulis* Gaudich, *Pandanus andamanensium* Kurz, *Pandanus bagea* Miq. [Illegitimate], *Pandanus bidouer* Jungh, *Pandanus bidur* Jungh. ex Miq, *Pandanus compressus* Martelli, *Pandanus dubius* var. *compressus* (Martelli) B. C. Stone, *Pandanus edulis* (Gaudich.) de Vriese [Illegitimate], *Pandanus hombronia* F. Muell, *Pandanus kafu* var. *confluentus* Kaneh, *Pandanus latifolius* Perr, *Pandanus latissimus* Blume ex Miq, *Pandanus leram* Kurz. [Illegitimate], *Pandanus leram* var. *andamanensium* (Kurz) ined, *Pandanus macrocarpus* Vieill, *Pandanus odoratus* Thunb. [Illegitimate], *Pandanus pacificus* J. H. Veitch, *Pandanus tetrodon* (Gaudich.) Balf.f, *Pandanus yamaguti* Kaneh ;

- Nom(s) anglais, local(aux) et/ou international(aux) : Bakong, , Aum, Bidur, Boku, Bou, Fa'u da'i, Fao, Faudai, Faum, Fom, Haun lainulun, Hosoa, Kaufa tolo, Kaufadai, Keora, Kipar-n-ai, Kipar en wai, Lau, Lou lou, Meu-yok, Mweng kaki, Navaka, Na vaku, Nonivo, Nyiu nailo, Pafung, Pahong, Pakoa, Pandan pantai, Pandan wong, Pohk, Poko, Poroporo, Taboan, Te kaina, Tekareiko, Tobi, Tone, Toto, Cadra, Vahara, Vaum ;



- Rapport de consommation et comestibilité/consommabilité inférée (partie(s) utilisable(s) et usage(s) alimentaire(s) correspondant(s)) :

Parties comestibles : graines de noix^{{{0(+x) (traduction automatique)}}} | Original : Nuts, Seeds^{{{0(+x)}}} Les noyaux des noix sont consommés crus. Ils sont également cuits et stockés.



néant, inconnus ou indéterminés.

- Illustration(s) (photographie(s) et/ou dessin(s)):

- Liens, sources et/ou références :

dont classification :

dont livres et bases de données : ⁰"Food Plants International" (en anglais) ;

dont biographie/références de ⁰"FOOD PLANTS INTERNATIONAL" :

Ambasta, S.P. (Ed.), 2000, *The Useful Plants of India*. CSIR India. p 423 (As *Pandanus andamanensium*) ; Awasthi, A.K., 1991, *Ethnobotanical studies of the Negrito Islanders of Andaman Islands, India - The Great Andamanese*. *Economic Botany* 45(2) pp274-280 (As *Pandanus andamanensium*) ; Borrell, O.W., 1989, *An Annotated Checklist of the Flora of Kairiru Island, New Guinea*. Marcellin College, Victoria Australia. p 39, 100+4 ; Burkill, I.H., 1966, *A Dictionary of the Economic Products of the Malay Peninsula*. Ministry of Agriculture and Cooperatives, Kuala Lumpur, Malaysia. Vol 2 (I-Z) p 1673 (As *Pandanus andamanensium*) ; Clarke, W.C. & Thaman, R.R., 1993, *Agroforestry in the Pacific Islands: Systems for sustainability*. United Nations University Press. New York. p 253 ; Dobriyal, M. J. R. & Dobriyal, R., 2014, *Non Wood Forest Produce an Option for Ethnic Food and Nutritional Security in India*. *Int. J. of Usuf. Mngt.* 15(1):17-37 (As *Pandanus andamanensium*) ; Elevitch, C.R.(ed.), 2006, *Traditional Trees of the Pacific Islands: Their Culture, Environment and Use*. Permanent Agriculture Resources, Holualoa, Hawaii. p 567 ; French, B.R., 2010, *Food Plants of Solomon Islands. A Compendium*. Food Plants International Inc. p 180 ; French, B.R., 2010, *Food Plants of Solomon Islands. A Compendium*. Food Plants International Inc. p 179 (As *Pandanus compressus*) ; Henderson, C.P. and I.R.Hancock, 1988, *A Guide to the Useful Plants of the Solomon Islands*. Res. Dept. Min of Ag. & Lands. Honiara, Solomon Islands. p 80 (As *Pandanus compressus*) ; Henderson, C.P. and Hancock, I.R., 1988, *A Guide to the Useful Plants of Solomon Islands*. Res. Dept. Ministry of Agriculture and Lands, Honiara, Solomon Islands, p 80 ; Keim, A.P., 2009, *Pandanaceae of the island of Yapen, Papua (West New Guinea)*. *Blumea* 54, 2009: 255-266 ; Lepofsky, D., 1992, *Arboriculture in the Mussau Islands, Bismarck Archipelago*. *Economic Botany*, Vol 46, No. 2, pp. 192-211 ; Monsalud, M.R., Tongacan, A.L., Lopez, F.R., & Lagrimas, M.Q., 1966, *Edible Wild Plants in Philippine Forests*. *Philippine Journal of Science*. p 529 ; Peekel, P.G., 1984, (Translation E.E.Henty), *Flora of the Bismarck Archipelago for Naturalists*, Division of Botany, Lae, PNG. p 41, 40 ; PROSEA (Plant Resources of South East Asia) handbook, Volume 2, 1991, *Edible fruits and nut*. p 241 ; Purseglove, J.W., 1972, *Tropical Crops. Monocotyledons*. Longmans p 512 (As *Pandanus andamanensium*) ; Singh, H.B., Arora R.K., 1978, *Wild edible Plants of India*. Indian Council of Agricultural Research, New Delhi. p 77 (As *Pandanus andamanensium*) ; Staples, G.W. and Herbst, D.R., 2005, *A tropical Garden Flora*. Bishop Museum Press, Honolulu, Hawaii. p 740 ; Sukarya, D. G., (Ed.) 2013, *3,500 Plant Species of the Botanic Gardens of Indonesia*. LIPI p 742 ; Syst. veg. 3:897. 1826 ; USDA, ARS, National Genetic Resources Program. Germplasm Resources Information Network - GRIN). [Online Database] National Germplasm Resources Laboratory, Beltsville, Maryland. Available: www.ars-grin.gov/cgi-bin/npgs/html/econ.pl (10 April 2000) ; Walter, A & Sam, C., 1995, *Indigenous Nut Trees in Vanuatu: Ethnobotany and Variability*. In *South Pacific Indigenous Nuts*. ACIAR Proceedings No 69. Canberra. p 57 ; Walter, A. & Sam C., 2002, *Fruits of Oceania*. ACIAR Monograph No. 85. Canberra. p 212, 281 ; www.pngplants.org ; www.manoa.hawaii.edu/botany/plants_of_micronesia