

Punica granatum L., 1753 (Grenadier)

Identifiants : 26383/pungra

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

Fiche réalisée par Patrick Le Ménahèze

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- **Classification phylogénétique :**
 - Clade : Angiospermes ;
 - Clade : Dicotylédones vraies ;
 - Clade : Rosidées ;
 - Clade : Malvidées ;
 - Ordre : Myrtales ;
 - Famille : Lythraceae ;
- **Classification/taxinomie traditionnelle :**
 - Règne : Plantae ;
 - Division : Magnoliophyta ;
 - Classe : Magnoliopsida ;
 - Ordre : Myrtales ;
 - Famille : Lythraceae ;
 - Genre : Punica ;
- **Synonymes :** Punica nana L ;
- **Synonymes français :** fruit de Carthage, grenade {fruit} ;
- **Nom(s) anglais, local(aux) et/ou international(aux) :** pomegranate , shi liu (cn transcrit), Granatapfelbaum (de), Granatapfelstrauch (de), zakuro (jp romaji), seogrjunamu (ko transcrit), romanzeiro (pt), romã (pt,br), romã-de-flor-dobrada (pt,br), romeira (pt,br), romeira-da-granada (pt,br), granado (es), mangrano (es), granatäpple (sv) ;
- **Rusticité (résistance face au froid/gel) :** -15°C ;



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

Fruits consommés en boisson : sirop de grenadine^{{{(27(+x))}}}.

La pulpe juteuse autour des graines est mangée. Le jus peut être utilisé pour boire un verre. Il donne une couleur rouge. Les graines sont séchées avec leur arille et utilisées dans le condiment indien Anardana. Les fruits sont utilisés dans les sauces, soupes, plats de viande, salades et autres plats. Les fleurs sont mangées. Les feuilles bouillies sont également signalées comme mangées

Partie testée : fruits - crus^{{{(0(+x))}}} (traduction automatique)

Original : Fruit - raw^{{{(0(+x))}}}

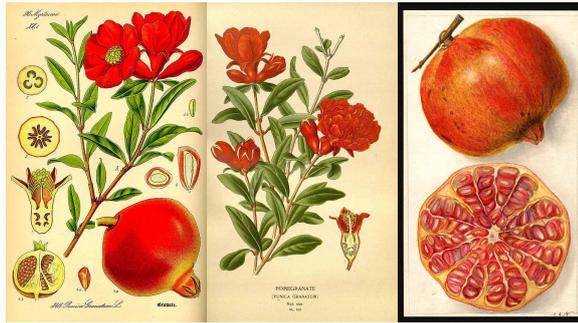
Taux d'humidité	Énergie (kj)	Énergie (kcal)	Protéines (g)	Pro-vitamines A (µg)	Vitamines C (mg)	Fer (mg)	Zinc (mg)
81	285	38	1.0	0	6	0.3	0.1



néant, inconnus ou indéterminés. néant, inconnus ou indéterminés.

- Note médicinale : ***

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



De gauche à droite :

Par Thomé, O.W., *Flora von Deutschland Österreich und der Schweiz* (1886-1889) *Fl. Deutschl.* vol. 3 (1885), via plantillustrations

Par Step, E., Bois, D., *Favourite flowers of garden and greenhouse* (1896-1897) *Favourite Fl.* vol. 2 (1896), via plantillustrations

Par USDA Pomological Watercolor Collection (1872-1948), via plantillustrations

- Autres infos : Plante cultivée depuis l'antiquité et aujourd'hui très cultivée ; plusieurs cultivars^{(((27(+x)))}.

Multiplication : semis ; bouturage, de préférence en fin d'hiver (février-mars)^{(((dp)))}.

dont infos de "FOOD PLANTS INTERNATIONAL" :

- Statut :

Se produit dans certaines régions de Papouasie-Nouvelle-Guinée. C'est une importante plante alimentaire cultivée^{(((0(+x))) (traduction automatique)}.

Original : Occurs in some areas of Papua New Guinea. It is an important cultivated food plant^{(((0(+x)))}.

- Distribution :

Une plante de climat méditerranéen. Il est originaire du sud-est de l'Europe jusqu'à l'Himalaya. Il convient aux climats subtropicaux plus secs. Il convient aux zones avec un long été chaud et sec et un hiver frais. Une température de 35 à 38 ° C est la meilleure pour un bon développement des fruits. Un climat humide affecte la formation des fruits. Ils peuvent tolérer une certaine salinité. Il peut pousser dans des sols avec une large gamme de pH. Ils ont porté leurs fruits en Papouasie-Nouvelle-Guinée à 1620 m d'altitude. Ils sont pour la plupart côtiers jusqu'à 500 m sous les tropiques. Les arbres sont gravement endommagés par des températures inférieures à -11 ° C. Dans les jardins botaniques de Brisbane. Au Népal, ils atteignent environ 2700 m d'altitude. Il pousse dans les régions les plus sèches de l'Afrique de l'Ouest. Il peut pousser dans des endroits arides. Il pousse dans la forêt de Miombo en Afrique. Il convient à la zone de rusticité 8-11^{(((0(+x))) (traduction automatique)}.

Original : A Mediterranean climate plant. It is native from SE Europe to the Himalayas. It suits drier subtropical climates. It suits areas with a long hot dry summer and cool winter. A temperature of 35-38°C is best for good fruit development. A humid climate affects fruit formation. They can tolerate some salinity. It can grow in soils with a wide range of pH. They have borne fruit in Papua New Guinea at 1620 m altitude. They are mostly coastal up to 500 m in the tropics. Trees are severely damaged by temperatures below -11°C. In Brisbane Botanical Gardens. In Nepal they grow to about 2700 m altitude. It grows in the drier parts of West Africa. It can grow in arid places. It grows in Miombo woodland in Africa. It suits hardiness zone 8-11^{(((0(+x)))}.

- Localisation :

Afghanistan, Afrique, Albanie, Antigua-et-Barbuda, Arabie, Arménie, Aruba, Asie, Australie, Azerbaïdjan, Balkans, Bangladesh, Belize, Bermudes, Bhoutan, Bosnie, Brésil, Grande-Bretagne, Bulgarie, Burkina Faso, Cambodge, Cameroun, Canada, Caucase, Afrique centrale, Amérique centrale, Asie centrale, Chine, République démocratique du Congo, Îles Cook, Croatie, Cuba, Curaçao, Daghestan, République dominicaine, Afrique de l'Est, Timor oriental,

Égypte, Éthiopie, Europe, Fidji, France, Géorgie, Ghana, Grèce, Grenade, Guam, Guyane, Haïti, Hawaï, Himalaya, Honduras, Inde, Indochine, Indonésie, Iran *, Irak, Israël, Italie, Jamaïque, Japon, Kenya, Corée, Laos, Liban, Libye, Macédoine, Madagascar, Malawi, Malaisie, Maldives, Mali, Marquises, Mauritanie, Méditerranée *, Mexique, Monténégro, Maroc, Mozambique, Myanmar, Népal, Niger, Nigéria, Île Norfolk, Afrique du Nord, Amérique du Nord, Inde du Nord-Est, Afrique du Sud-Ouest de l'Inde, Pacifique, Pakistan, Palestine, Papouasie-Nouvelle-Guinée, PNG, Pérou, Philippines, Portugal, Porto Rico, Russie, Sao Tomé-et-Principe, Asie du Sud-Est, Serbie, Sierra Leone, Singapour, Slovénie, Somalie, Afrique du Sud, Afrique australe, Amérique du Sud, Espagne, Sri Lanka, Sainte-Lucie, Soudan, Suriname, Suisse, Syrie, Tadjikistan, Tanzanie, Tasmanie, Thaïlande, Timor-Leste, Tonga, Tunisie, Turquie, Turkménistan, Ouganda, États-Unis, Ouzbékistan, Vanuatu, Vietnam, Afrique de l'Ouest, Antilles, Yougoslavie, Zambie, Zimbabwe, Tasmanie, Thaïlande, Timor-Leste, Tonga, Tunisie, Turquie, Turkménistan, Ouganda, USA, Ouzbékistan, Vanuatu, Vietnam, Afrique de l'Ouest, Antilles, Yougoslavie, Zambie, Zimbabwe^{{{(0+X)}} (traduction automatique)}.

Original : Afghanistan, Africa, Albania, Antigua and Barbuda, Arabia, Armenia, Aruba, Asia, Australia, Azerbaijan, Balkans, Bangladesh, Belize, Bermuda, Bhutan, Bosnia, Brazil, Britain, Bulgaria, Burkina Faso, Cambodia, Cameroon, Canada, Caucasus, Central Africa, Central America, Central Asia, China, Congo DR, Cook Islands, Croatia, Cuba, Curacao, Dagestan, Dominican Republic, East Africa, East Timor, Egypt, Ethiopia, Europe, Fiji, France, Georgia, Ghana, Greece, Grenada, Guam, Guyana, Haiti, Hawaii, Himalayas, Honduras, India, Indochina, Indonesia, Iran*, Iraq, Israel, Italy, Jamaica, Japan, Kenya, Korea, Laos, Lebanon, Libya, Macedonia, Madagascar, Malawi, Malaysia, Maldives, Mali, Marquesas, Mauritania, Mediterranean*, Mexico, Montenegro, Morocco, Mozambique, Myanmar, Nepal, Niger, Nigeria, Norfolk Island, North Africa, North America, Northeastern India, NW India, Pacific, Pakistan, Palestine, Papua New Guinea, PNG, Peru, Philippines, Portugal, Puerto Rico, Russia, Sao Tome and Principe, Saudi Arabia, SE Asia, Serbia, Sierra Leone, Singapore, Slovenia, Somalia, South Africa, Southern Africa, South America, Spain, Sri Lanka, St Lucia, Sudan, Suriname, Switzerland, Syria, Tajikistan, Tanzania, Tasmania, Thailand, Timor-Leste, Tonga, Tunisia, Turkey, Turkmenistan, Uganda, USA, Uzbekistan, Vanuatu, Vietnam, West Africa, West Indies, Yugoslavia, Zambia, Zimbabwe^{{{(0+X)}}.}

◦ Notes :

Il existe 2 espèces *Punica*^{{{(0+X)}} (traduction automatique)}.

Original : There are 2 *Punica* species^{{{(0+X)}}.}

• Liens, sources et/ou références :

- Jardin! L'Encyclopédie : https://nature.jardin.free.fr/arbuste/ft_punica.html ;
- Fruits oubliés : <https://association.fruits.oublies.pagesperso-orange.fr/contrib/grenades/grenade3.html> ;
- Wikipedia :
- [https://fr.wikipedia.org/wiki/Grenadier_commun_\(en_français\)](https://fr.wikipedia.org/wiki/Grenadier_commun_(en_français)) ;
- ⁵"Plants For a Future" (en anglais) : https://pfaf.org/user/Plant.aspx?LatinName=Punica_granatum ;

dont classification :

- "The Plant List" (en anglais) : www.theplantlist.org/tpl1.1/record/kew-2536844 ;

dont livres et bases de données : ²⁷Dictionnaire des plantes comestibles (livre, page 250, par Louis Bubenicek) ;

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

Abbiw, D.K., 1990, *Useful Plants of Ghana. West African uses of wild and cultivated plants. Intermediate Technology Publications and the Royal Botanic Gardens, Kew.* p 46 ; Addis, G., et al, 2005, *Ethnobotanical Study of Edible Wild Plants in Some Selected Districts of Ethiopia. Human Ecology*, Vol. 33, No. 1, pp. 83-118 ; Afzal, S., et al, 2009, *Ethno-botanical Studies from Northern Pakistan. J. Ayub Med Coll Abbottabad* 21(1) ; Ahmad, K. & Pieroni, A., 2016, *Folk knowledge of wild food plants among the tribal communities of Thakht-e-Sulaiman Hills, North-West Pakistan. Journal of Ethnobiology and Ethnomedicine*, 12:17 ; Ambasta S.P. (Ed.), 2000, *The Useful Plants of India. CSIR India.* p 505 ; Anderson, E. F., 1993, *Plants and people of the Golden Triangle. Dioscorides Press.* p 219 ; Arora, R. K., 2014, *Diversity in Underutilized Plant Species - An Asia-Pacific Perspective. Bioversity International.* p 84 ; Ashton, M. S., et al 1997, *A Field Guide to the Common Trees and Shrubs of Sri Lanka. WHT Publications Ltd.* pdf p 295 ; Bajracharya, D., 1980, *Nutritive Values of Nepalese Edible Wild Fruits. Z. Lebensm. Unters. Forsch.* 171: 363-366 ; Banerjee, A., et al, 2013, *Ethnobotanical Documentation of Some Wild Edible Plants in Bankura District, West Bengal, India. The Journal of Ethnobiology and Traditional Medicine. Photon* 120 (2013) 585-590 ; Barkatullah and Ibrar, M., 2011, *Plants profile of Malakand Pass Hills, District Malakand, Pakistan. African Journal of Biotechnology* Vol. 10 (73) pp. 16521-16535 ; Barwick, M., 2004, *Tropical and Subtropical Trees. A Worldwide Encyclopedic Guide. Thames and Hudson* p 351 ; Bernholt, H. et al, 2009, *Plant species richness and diversity in urban and peri-urban gardens of Niamey, Niger. Agroforestry Systems* 77:159-179 ; Bianchini, F., Corbetta, F., and Pistoia, M., 1975, *Fruits of the Earth. Cassell.* p 168 ; Blamey, M and Grey-Wilson, C., 2005, *Wild flowers of the Mediterranean. A & C Black London.* p 152 ; Bodkin, F., 1991, *Encyclopedia Botanica. Cornstalk*

publishing, p 856 ; Bourke, R. M., *Altitudinal limits of 230 economic crop species in Papua New Guinea*. Terra australis 32. ; Brickell, C. (Ed.), 1999, *The Royal Horticultural Society A-Z Encyclopedia of Garden Plants*. Convent Garden Books. p 848 ; Burkill, H. M., 1985, *The useful plants of west tropical Africa*, Vol. 3. Kew. ; 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 1871 ; Cerne, M., 1992, *Wild Plants from Slovenia used as Vegetables*. Acta Horticulturae 318 ; Cheifetz, A., (ed), 1999, *500 popular vegetables, herbs, fruits and nuts for Australian Gardeners*. Random House p 233 ; Chin, H.F., & Yong, H.S., 1996, *Malaysian Fruits in Colour*. Tropical press, Kuala Lumpur p 38 ; Coronel, R.E., 1982, *Fruit Collections in the Philippines*. IBPGR Newsletter p 8 ; Cruz, I. M., et al, 2015, *Edible fruits and seeds in the State of Mexico*. Revista Mexicana de Ciencias Agrícolas. Vol. 6. Num. 2 pp 331-346 ; Cundall, P., (ed.), 2004, *Gardening Australia: flora: the gardener's bible*. ABC Books. p 1114 ; Dangol, D. R. et al, 2017, *Wild Edible Plants in Nepal*. Proceedings of 2nd National Workshop on CUAOGR, 2017. ; Das, S. and De, B., 2013, *Evaluation of Angiotension I-Converting Enzyme (ACE) inhibitory potential of some underutilized indigenous fruits of West Bengal using an in vitro model*. Fruits, Vol. 68:499-506 ; Das, T. & Das, A. K., 2005, *Inventorying plant biodiversity in homegardens: A case study in Barak Valley, Assam, North East India*. CURRENT SCIENCE, VOL. 89, NO. 1, 10 JULY 2005 ; Dharani, N., 2002, *Field Guide to common Trees & Shrubs of East Africa*. Struik. p 255 ; Dolina, K. & Luczaj, L., 2014, *Wild food plants used on the Dubrovnik coast (south-eastern Croatia)* Acta Soc Bot Pol 83(3):175-181 ; Engel, D.H., & Phummimai, S., 2000, *A Field Guide to Tropical Plants of Asia*. Timber Press. p 134, 189 ; Ertug, F, Yenen Bitkiler. Resimli Târkkiye Floras-ı -I- Flora of Turkey - Ethnobotany supplement ; Ethnobotanical Study of Tehsil Kabal, Swat District, KPK, Pakistan, Table 1 ; Facciola, S., 1998, *Cornucopia 2: a Source Book of Edible Plants*. Kampong Publications, p 189 ; FAO, 1988, *Traditional Food Plants*, FAO Food and Nutrition Paper 42. FAO Rome p 420 ; Flora of Australia Volume 49, Oceanic Islands 1, Australian Government Publishing Service, Canberra. (1994) p 203 ; Flora of Pakistan. www.eFloras.org ; Flowerdew, B., 2000, *Complete Fruit Book*. Kyle Cathie Ltd., London. p 138 ; French, B.R., 1986, *Food Plants of Papua New Guinea*, A Compendium. Asia Pacific Science Foundation p 278 ; Friday, J. B., 2005, *Forestry and Agroforestry Trees of East Timor*. [http://www.ctahr.hawaii.edu/forestry/data/Timor/Timor trees.html](http://www.ctahr.hawaii.edu/forestry/data/Timor/Timor%20trees.html) ; Ghimire, S. K., et al, 2008, *Non-Timber Forest Products of Nepal Himalaya*. WWF Nepal p 121 ; Goode, P., 1989, *Edible Plants of Uganda*. FAO p 27 ; Gouldstone, S., 1983, *Growing your own Food-bearing Plants in Australia*. Macmillan p 125 ; Grubben, G. J. H. and Denton, O. A. (eds), 2004, *Plant Resources of Tropical Africa 2. Vegetables*. PROTA, Wageningen, Netherlands. p 564 ; Hedrick, U.P., 1919, (Ed.), *Sturtevant's edible plants of the world*. p 535 ; Hearne, D.A., & Rance, S.J., 1975, *Trees for Darwin and Northern Australia*. AGPS, Canberra p 101 ; Hemphill, I, 2002, *Spice Notes*. Macmillan. p 314 ; Heywood, V.H., Brummitt, R.K., Culham, A., and Seberg, O. 2007, *Flowering Plant Families of the World*. Royal Botanical Gardens, Kew. p 197 ; Hibbert, M., 2002, *The Aussie Plant Finder 2002*, *Florilegium*. p 243 ; Hinnawi, N. S. A., 2010, *An ethnobotanical study of wild edible plants in the Northern West Bank "Palestine"*. An-Najah National University. p 97 ; <http://www.botanic-gardens-ljubljana.com/en/plants> ; Hu, Shiu-ying, 2005, *Food Plants of China*. The Chinese University Press. p 573 ; Jardin, C., 1970, *List of Foods Used In Africa*, FAO Nutrition Information Document Series No 2.p 157 ; John, L., & Stevenson, V., 1979, *The Complete Book of Fruit*. Angus & Robertson p 240 ; Katende, A.B., Birnie, A & Tengnas B., 1995, *Useful Trees and Shrubs for Uganda*. Identification, Propagation and Management for Agricultural and Pastoral Communities. Technical handbook No 10. Regional Soil Conservation Unit, Nairobi, Kenya. p 524 ; Kermath, B. M., et al, 2014, *Food Plants in the Americas: A survey of the domesticated, cultivated and wild plants used for Human food in North, Central and South America and the Caribbean*. On line draft. p 727 (Also as *Punica nana*) ; Khan, M. & Hussain, S., 2014, *Diversity of wild edible plants and flowering phenology of district Poonch (J & K) in the northwest Himalaya*. Indian Journal of Sci, Res. 9(1): 032-038 ; Khojimatov, O. K. et al, 2015, *Some wild growing plants in traditional foods of Uzbekistan*. Journal of Ethnic Foods. 2 (2015) 25-28 ; Kim, H. & Song, M., 2013, *Ethnobotanical analysis for traditional knowledge of wild edible plants in North Jeolla Province (Korea)*. Genetic. Resour. Crop Evol. (2013) 60:1571-1585 ; Kiple, K.F. & Ornelas, K.C., (eds), 2000, *The Cambridge World History of Food*. CUP p 1837 ; Krishen P., 2006, *Trees of Delhi, A Field Guide*. DK Books. p 92 ; Kumar, P. D., et al, 2015, *Ethnobotanical Knowledge and Usage of Wild Plants in Theog Forest Division, Himachal Pradesh, north Western Himalaya*. The Journal of Ethnobiology and Traditional Medicine. Photon 124(2015) 922-935 ; Latham, P & Mbuta, A., 2017, *Useful Plants of Central Province, Democratic Republic of Congo*. Volume 2. Salvation Army p 125 ; Lazarides, M. & Hince, B., 1993, *Handbook of Economic Plants of Australia*, CSIRO. p 202 ; Lembaga Biologi Nasional, 1977, *Buah-Buahan*, Balai Pustaka, Jakarta. p 30 ; Lentini, F. and Venza, F., 2007, *Wild food plants of popular use in Sicily*. J Ethnobiol Ethnomedicine. 3:15 ; Liu, Yi-tao, & Long, Chun-Lin, 2002, *Studies on Edible Flowers Consumed by Ethnic Groups in Yunnan*. Acta Botanica Yunnanica. 24(1):41-56 ; Little, E. L., et al, 1974, *Trees of Puerto Rico and the Virgin Islands*. USDA Handbook 449. Forestry Service. p 614 ; Llamas, K.A., 2003, *Tropical Flowering Plants*. Timber Press. p 249 ; Lord, E.E., & Willis, J.H., 1999, *Shrubs and Trees for Australian gardens*. Lothian. p 254 ; Lorenzi, H., Bacher, L., Lacerda, M. & Sartori, S., 2006, *Brazilian Fruits & Cultivated Exotics*. Sao Paulo, Instituto Plantarum de Estuados da Flora Ltda. p 426 ; Macmillan, H.F. (Revised Barlow, H.S., et al) 1991, *Tropical Planting and Gardening*. Sixth edition. Malayan Nature Society. Kuala Lumpur. p 307 ; Manandhar, N.P., 2002, *Plants and People of Nepal*. Timber Press. Portland, Oregon. p 385 ; Martin, F. W., et al, 1987, *Perennial Edible Fruits of the Tropics*. USDA Handbook 642 p 52 ; McMakin, P.D., 2000, *Flowering Plants of Thailand. A Field Guide*. White Lotus. p 108 ; Medhi, P. & Borthakur, S. K., 2012, *Phytoreources from North Cachur Hills of Assam -3: Edible plants sold at Hflong market*. Indian Journal of Natural Products and Resources. 3(1) pp 84-109 ; Miguel, E., et al, 1989, *A checklist of the cultivated plants of Cuba*. Kulturpflanze 37. 1989, 211-357 ; Molla, A., *Ethiopian Plant Names*. <http://www.ethiopic.com/aplants.htm> ; Morley, B. & Everard, B., 1970, *Wild Flowers of the World*. Ebury press. Plate 28 ; Morley, B.D., & Toelken, H.R., (Eds), 1983, *Flowering Plants in Australia*. Rigby. p 171 ; Morton, Julia F., 1987, *Fruits of Warm Climates*. Creative Resources Systems, Inc. . p. 352 ; Murtem, G. & Chaudhrey, P., 2016, *An ethnobotanical note on wild edible plants of Upper Eastern Himalaya, India*. Brazilian Journal of Biological Sciences, 2016, v. 3, no. 5, p. 63-81 ; Nathan, A., & Wong Y Chee, 1987, *A Guide to Fruits and Seeds*, Singapore Science Centre. p 48 ; Nebel, S., Pieroni, A. & Heinrich, M., 2006, *Ta cho`rta: Wild edible greens used in the Graecanic area in Calabria, Southern Italy*. Appetite 47 (2006) 333-342 ; Omawale, 1973, *Guyana's edible plants*. Guyana University, Georgetown p 39 ; Peekel, P.G., 1984, (Translation E.E.Henty), *Flora of the Bismarck Archipelago for Naturalists*, Division of Botany, Lae, PNG. p

417, 414 ; Perry, F., and Hay, R., 1982, *Guide to Tropical and Subtropical Plants*. Sun Books p 74 ; Phon, P., 2000, *Plants used in Cambodia*. © Pauline Dy Phon, Phnom Penh, Cambodia. p 517 ; *Plants for a Future database, The Field, Penpol, Lostwithiel, Cornwall, PL22 0NG, UK*. <http://www.scs.leeds.ac.uk/pfaf/> ; *Plants of Haiti Smithsonian Institute* [http://botany.si.edu/antilles/West Indies](http://botany.si.edu/antilles/West%20Indies) ; Postman, J. D., et al, 2012, *Recent NPGS Coordinated Expeditions in the Trans-Caucasus Region to Collect Wild Relatives of Temperate Fruit and Nut Crops*. In *Acta Horticulturae* Number 948 p 191-198 ; Priyadi, H., et al, *Five hundred plant species in Gunung Halimun Salak National Park West Java. A checklist including Sundanese names, distribution and use*. CIFOR, FFPRI, SLU p 40 ; Purselove, J.W., 1968, *Tropical Crops Dicotyledons*, Longmans. p 640 ; Rajapaksha, U., 1998, *Traditional Food Plants in Sri Lanka*. HARTI, Sri Lanka. p 412 ; Polunin, O., & Stainton, A., 2006, *Flowers of the Himalaya*, Oxford India Paperbacks. p 148 ; Rashid, A., Anand, V.K. & Serwar, J., 2008, *Less Known Wild Plants Used by the Gujjar Tribe of District Rajouri, Jammu and Kashmir State*. *International Journal of Botany* 4(2):219-244 ; Rashid, H. E., 1977, *Geography of Bangladesh*. Westview. p 347 ; Redzic, S. J., 2006, *Wild Edible Plants and their Traditional Use in the Human Nutrition in Bosnia-Herzegovina*. *Ecology of Food and Nutrition*, 45:189-232 ; Royal Botanic Gardens, Kew (1999). *Survey of Economic Plants for Arid and Semi-Arid Lands (SEPASAL) database*. Published on the Internet; <http://www.rbgekew.org.uk/ceb/sepasal/internet> [Accessed 3rd May 2011] ; Sansanelli, S., et al, 2014, *Wild food plants traditionally consumed in the area of Bologna (Emilia Romagna region, Italy)*. *Journal of Ethnobiology and Ethnomedicine* 10:69 ; Sfikas, G., 1984, *Trees and shrubs of Greece*. Efstathiadis Group. Athens. p 104 ; Sharma, B.B., 2005, *Growing fruits and vegetables*. Publications Division. Ministry of Information and broadcasting. India. p 129 ; Sher, H. et al, 2011, *Ethnobotanical and Economic Observations of Some Plant Resources from the Northern Parts of Pakistan*. *Ethnobotany research & Applications* 9:027-041 ; Sher, Z., Hussain, F., & Ibrar, M., 2014, *Traditional knowledge on plant resources of Ashezai and Salarzai Valleys, District Buner, Pakistan*. *African Journal of Plant Science*. Vol. 8(1), pp. 42-53, January 2014 ; Sinclair, V., 1992, *The Floral Charm of Cyprus*. Interworld Publications. p 145 ; Smith, K., 1998, *Growing Uncommon Fruits and Vegetables*. New Holland. p 146 ; Smith, P.M., 1979, *Pomegranate*, in Simmonds, N.W., (ed), *Crop Plant Evolution*. Longmans. London. p 320 ; Solomon, C., 2001, *Encyclopedia of Asian Food*. New Holland. p 285 ; Song, M., et al, 2013, *Traditional knowledge of wild edible plants in Jeju Island, Korea*. *Indian Journal of Traditional Knowledge*. 12(2) pp 177-194 ; Sp. pl. 1:472. 1753 ; Stanley, T. D. & Ross, E. M., 1986, *Flora of south-eastern Queensland Volume 2*. Queensland Government p 218 ; Sujanapal, P., & Sankaran, K. V., 2016, *Common Plants of Maldives*. FAO & Kerala FRI, p 225 ; Sukarya, D. G., (Ed.) 2013, *3,500 Plant Species of the Botanic Gardens of Indonesia*. LIPI p 694 ; Strangeland, T et al, 2009, *Total antioxidant activity in 35 Ugandan fruits and vegetables*. *Food Chemistry* 113: 85-91 ; Tankard, G., 1990, *Tropical fruit. An Australian Guide to Growing and using exotic fruit*. Viking p 113 ; Tate, D., 1999, *Tropical Fruit*. Archipelago Press. Singapore. p 84 ; TodaFruta.com.br ; Tsering, J., et al, 2017, *Ethnobotanical appraisal on wild edible plants used by the Monpa community of Arunchal Pradesh*. *Indian Journal of Traditional Knowledge*. Vol 16(4), October 2017, pp 626-637 ; Tyagi, R. K., et al, 2004, *Conservation of Spices Germplasm in India*. *Indian J. Plant Genet. Resour.* 17(3): 163-174 ; Upreti, K., et al, 2010, *Diversity and Distribution of Wild Edible Fruit Plants of Uttarakhand. Bioversity Potentials of the Himalaya*. p 181 ; 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) ; Vael, L., 2015, *Ethnobotanical study of the plant use in the natural landscape of two mestizo communities in the Ucayali region of the Peruvian Amazon*. *Universiteit Gent*. ; Valder, P., 1999, *The Garden Plants of China*. *Florilegium*. p 323 ; van Wyk, B., 2005, *Food Plants of the World. An illustrated guide*. Timber press. p 316 ; Vivien, J., & Faure, J.J., 1996, *Fruitiers Sauvages d'Afrique. Espèces du Cameroun*. CTA p 267 ; Walter, A. & Lebot, V., 2007, *Gardens of Oceania*. ACIAR Monograph No. 122. CD-ROM minor species p 15 ; Williamson, J., 2005, *Useful Plants of Malawi*. 3rd. Edition. Mdadzi Book Trust. p 212 ; www.worldagroforestrycentre.org/treedb/ ; Yeshi, K. et al, 2017, *Taxonomical Identification of Himalayan Edible Medicinal Plants in Bhutan and the Phenolic Contents and Antioxidant Activity of Selected Plants*. *TBAP* 7 (2) 2017 pp 89 - 106 ; Yuncker, T.G., 1959, *Plants of Tonga*, Bernice P. Bishop Museum, Hawaii, *Bulletin* 220. p 196