Plants For A Future Species Database Bibliography

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An excellent small herbal.
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A very good concise guide. Gives habitats, good descriptions, maps showing distribution and a few of the uses. It also includes the many shrubs that occasionally reach tree proportions.
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A very well presented and informative book on herbs from around the globe. Plenty in it for both the casual reader and the serious student. Just one main quibble is the silly way of having two separate entries for each plant.
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A short item on a couple of soil reclamation plants, Atropa belladonna and Solanum nigrum
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Excellent information and photographs of this genus with a little bit about their uses.
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A nice little book on the genus, giving information on their cultivation and a little info on plant uses.
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Excellent cover of the genus, though it concentrates mainly on the cultivars and does not go much into plant uses.
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An interesting article on the use of halophytes as commercial food crops in dessert areas near the sea. Unfortunately lacking in detail of species used and also judges the plant's value as livestock feed rather than direct human food.
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Excellent little handbook about the native food plants of Western Canada. Good descriptions of the plants and their uses with colour photos of most plants.
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Excellent guide to pollution in the home and those plants that can help to remove the problem. Most of the plants are not hardy outdoors in the temperate zone, though a number of species can be grown outside.

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Excellent photos of over 1,100 species and cultivars with habits and cultivation details plus a few plant uses. Many species are too tender for outdoors in Britain though there are many that can be grown outside.
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An excellent book on passion flowers, giving information on hardy species and how to grow the less hardy in greenhouses etc. A bit lacking at times on specific information on hardyness. Excellent photographs.
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Web site giving lots of info on Lepidium meyenii.
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Excellent and easily read book with good information and an excellent collection of photos of vegetables from around the world, including many unusual species.
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Concise flora with little beyond an extensive key, species descriptions, very brief habitat description.
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On-line version of the Flora - an excellent resource giving basic info on habitat and some uses.
[267] Stapleton. C. Bamboos of Bhutan Royal Botanic Gardens, Kew. 1994 ISBN 0-947643-67-2
Excellent little booklet about the bamboos growing wild and cultivated for food, raw materials etc in Bhutan. Very good guide to identification.
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Excellent herbal with good concise information on over 400 herbs.
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Published only on the Internet, excellent information on a wide range of plants.
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An on-line version of the flora with an excellent description of the plant including a brief mention of plant uses.

This bibliography complements the Plants For A Future Species Database, a database comprising 7500 species edible and useful plants, details are available on our Database Leaflet.

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