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The Oxford book of food plants.

Author(s) : [MASEFIELD, G. B.](#) ; [WALLIS, M.](#) ; [HARRISON, S. G.](#) ; [NICHOLSON, B. E.](#)

Book : [The Oxford book of food plants.](#) 1969 pp.206 pp.

Abstract : 420 species and cv. used for food are described by coloured illustrations accompanied by short notes on their origin, distribution, botany and nutritive value. The plants are arranged, according to the kind of food they provide, in groups such as cereals, oil crops, cereal crops, nuts, legumes, fruit, spices, etc. There are sections on the domestication of food plants, their spread round the world and their uses. A botanical glossary is provided. Some of the illustrations of tropical crops are of the high standard of those of the temperate crops, especially in the accuracy and scale.-A.C.T.

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Descriptor(s) : botany, cereals, crop production, crops, domestication, food plan
legumes, nutritive value, nuts, oil plants, spices, sugar crops, tropical crops, tropi

Identifier(s) : nutritional value, oil crops, quality for nutrition, terminologies, tropic
tropical zones, worldwide

Broader term(s) : Fabales, eudicots, angiosperms, Spermatophyta, plants, eukan

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monotonously projects thermokarst.

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