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Lime trees (*Tilia* spp.) are widely distributed and locally important members of northern temperate broad-leaved forests. In marked contrast to the largely uniform morphology of the genus its taxonomic treatment has become increasingly confused and controversial, with over one hundred species and numerous subspecies described.

## Lime trees and basswoods " a biological monograph "

<https://www.tandfonline.com/doi/full/10.1080/20423489.2015.1121670>

As the title suggests, this is much more than a monograph of lime trees. Following the introduction, there is a chapter on general morphology, including line drawings of winter buds, opening buds and marginal teeth of unshaded foliage and leaf hair details.

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Indeed, the studies on lime trees have demonstrated over many decades their significance to landscape history, to understanding climate change and much more. This is a fascinating and highly relevant genus with *Tilia* widely distributed in northern temperate broad-leaved forests and of course, the hybrid limes in particular, being

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## Complete Plastid Genome Sequencing of Four Tilia

[journals.plos.org/plosone/article?id=10.1371/journal.pone.0142705](https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0142705)

*Tilia* L. (basswood or lime-tree) is a genus of the family Malvaceae in the order Malvales, which contains 23 species of deciduous tree disjunctly distributed in the temperate area across Asia, Europe and North America [1–3]. Trees of *Tilia* are ecologically and economically important.

Published in: **PLOS ONE** · 2015

Authors: **Jie Cai · Pengfei Ma · Hongtao Li · Dezhu Li**

Affiliation: **Chinese Academy of Sciences**

About: **Sequence alignment · Comparative genomics · Phylogenetics · Malvales**

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Donald Pigott's forthcoming monograph **Lime-trees and Basswoods: A Monograph of the Genus Tilia** (in prep.), based on decades of study of both wild and garden material, is keenly awaited, and will clarify what has become a taxonomically muddy genus.

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