

Bananas and tangerines

Spilled on streets

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ABSTRACT: A banana is an elongated, edible fruit, botanically a berry, produced by several kinds of large herbaceous flowering plants in the genus *Musa*. In some countries, bananas used for cooking may be called “plantains”, distinguishing them from dessert bananas. The fruit is variable in size, color, and firmness, but is usually elongated and curved, with soft flesh rich in starch covered with a rind, which may be green, yellow, red, purple, or brown when ripe. The fruits grow upward in clusters near the top of the plant. Almost all modern edible seedless (parthenocarp) bananas come from two wild species: *Musa acuminata* and *Musa balbisiana*. The scientific names of most cultivated bananas are *Musa acuminata*, *Musa balbisiana*, and *Musa x paradisiaca* for the hybrid *Musa acuminata* × *M. balbisiana*, depending on their genomic constitution. The old scientific name for this hybrid, *Musa sapientum*, is no longer used.

Key words: Bananas, Street network

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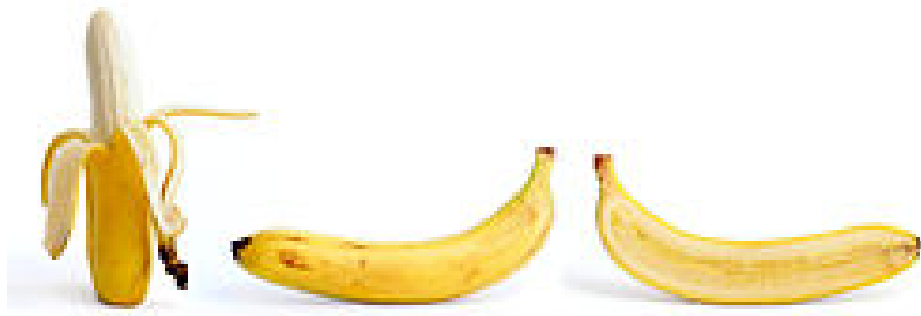


Figure 1: Banana

1. Introduction

This is intro which cites the best paper ever ([Vybornova et al., 2022](#)).

2. Method

This is method. And the figure [1](#) shows the banana.

3. Results

This is a result.

4. Discussion

This is discussion.

References

Vybornova, A., Cunha, T., Gühnemann, A., and Szell, M. (2022). Automated detection of missing links in bicycle networks. *Geographical Analysis*.