

Conversion Table

1 mm = 0.039 in	1 cm = 0.39 in	1 m = 3.28 ft	1 km = 0.621 mi
5 mm = 0.195 in	5 cm = 1.95 in	5 m = 16.4 ft	5 km = 3.1 mi
7 mm = 0.273 in	7 cm = 2.73 in	7 m = 22.9 ft	7 km = 4.34 mi
12 mm = 0.468 in	12 cm = 4.68 in	12 m = 39.4 ft	12 km = 7.45 mi
20 mm = 0.78 in	20 cm = 7.8 in	20 m = 65.6 ft	20 km = 12.42 mi

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Page 34: The specimen in Figure 2/ is not the type specimen of Bigelow oak (*Quercus durandii* var. *breviloba* or *Q. sinuata* var. *breviloba*) but the neotype of *Q. sinuata*. Please see below for the correct specimen.

Page 75: (*cerquinho* pronounced “ser-kee-nyu” and *carvalho* pronounced “car-va-lyo”)

Page 162: ...has targeted 13 species...

Page 162, footnote 6: For more information, see <https://cibio.up.pt/en...>

Page 170: *Q. humboldtii* from Central and South America...

Page 170, footnote 4: Considered a synonym of *Q. coccifera*.

Page 181, footnote: Louise Adanson is the great-great-great-great granddaughter of Michel Adanson (1727-1806).



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Figure 2/ Type specimen of Bigelow oak, Crockett Co., Texas (image courtesy of Gray Herbarium of Harvard University).