Biogeographic Overview of Ulmaceae: Diversity, Distribution, Ecological Preferences, and Conservation Status

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Supplementary file S1

Full list of references for each species

In the following table, all the references used to map the distribution of each species are listed.

Species	References
Ampelocera albertiae	[1–5]
Ampelocera cubensis	[1,2,4–6]
Ampelocera edentula	[1–5,7–9]
Ampelocera glabra	[1,2,4,5,7,10,11]
Ampelocera hottlei	[1–5,12–15]
Ampelocera longissima	[1–5,16]
Ampelocera macphersonii	[1–5]
Ampelocera macrocarpa	[1–5,17]
Ampelocera ruizii	[1,2,4,5,18]
Hemiptelea davidii	[2,4,19–23]
Holoptelea grandis	[2,4,5,24–26]
Holoptelea integrifolia	[2,4,5,27–31]
Phyllostylon brasiliense	[2,4,7,11,32–34]
Phyllostylon rhamnoides	[2–6,32,33,35]
Planera aquatica	[2,4,36–40]
Ulmus alata	[2,4,36,41–44]
Ulmus americana	[2,4,36,41,42,44–46]
Ulmus androssowii	[2,4,20,22,47–50]
Ulmus bergmanniana	[2,4,20,22,48]
Ulmus castaneifolia	[2,4,20,22,48,51]
Ulmus changii	[2,4,20,22,48]
Ulmus chenmoui	[2,4,20,22,48,52]
Ulmus crassifolia	[2,4,36,41,42,44,53]
Ulmus davidiana	[2,4,20,22,48,54]
Ulmus elongata	[2,4,20,22,48,55,56]
Ulmus gaussenii	[2,4,20,22,48,57,58]
Ulmus glabra	[2,4,59–67]
Ulmus glaucescens	[2,4,20,22,48,68,69]
Ulmus harbinensis	[2,4,20,22,48]
Ulmus ismaelis	[2,4,70–72]
Ulmus laciniata	[2,4,20,22,48,73,74]
Ulmus lamellosa	[2,4,20,22,48,75,76]
Ulmus laevis	[2,4,59–62,64,66,67,77,78]
Ulmus lanceifolia	[2,4,5,20,22,47,79–81]
Ulmus macrocarpa	[2,4,20,22,48,82]
Ulmus mexicana	[2,4,5,70,83,84]
Ulmus mianzhuensis	[20,85]
Ulmus microcarpa	[2,4,20,22,48,86]
Ulmus minor	[2,4,59,60,62,64,66,67,87,88]
Ulmus parvifolia	[2,4,20,22,48,89–91]
Ulmus prunifolia	[2,4,5,20,22,48]
Ulmus pseudopropinqua	[4,20,22,48]
Ulmus pumila	[2,4,20,22,47,92–97]
Ulmus rubra	[2,4,36,41,42,44,98]
Ulmus serotina	[2,4,36,41,42,99]
Ulmus szechuanica	[2,4,20,22,48,100,101]
Ulmus thomasii	[2,4,36,41,42,44,102]
Ulmus uyematsui	[2,4,5,20,22,48]
Ulmus villosa	[2,4,47,103]
Ulmus wallichiana	[2,4,47,104–106]
Zelkova abelicea	[2,4,107–114]
Zelkova carpinifolia	[2,4,111,115–118]
Zelkova schneideriana	[2,4,20,22,111,119,120]

Zelkova serrata	[2,4,20,22,111,120–122]
Zelkova sicula	[2,4,111,123,124]
Zelkova sinica	[2,4,20,22,111,120,125]

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