

**Supplementary Table 2.** Crown and stem group ages of major clades of Ochnaceae as inferred from divergence time estimation (i.e. the maximum clade credibility trees with mean heights obtained from BEAST analysis) based on the plastid genomic data with sites removed at a threshold of 10% gaps (“trimmed plastid”). Mean ages are displayed together with their 95% highest posterior density (HPD) intervals.

Clade name	Plastid 10%			
	Crown group age (Ma)		Stem group age (Ma)	
	Mean	95% HPD	Mean	95% HPD
Ochnaceae	69.4	56.8–81.9	89.0	59.7–131.1
Ochnoideae	59.4	48.1–70.8	69.4	56.8–81.9
Quiinoideae	21.0	6.1–21.6	58.8	38.2–76.9
Luxemburgieae	22.4	9.8–36.4	48.6	36.0–60.6
Sauvagesieae	36.4	25.5–48.0	44.2	32.2–56.3
SE Asian Sauvagesieae	19.1	11.5–27.4	23.5	15.6–32.2
<i>Fleurydora–Cespedesia</i> clade	23.3	11.7–35.5	33.2	21.7–45.5
Ochneae	33.8	22.2–46.0	44.2	32.2–56.3
Ochnineae	21.4	14.0–29.1	23.8	15.8–32.8
<i>Ouratea</i>	7.8	3.3–13.3	21.4	14.0–29.1
<i>Ochna</i>	16.5	10.6–22.8	19.6	12.9–26.9
<i>Brackenridgea</i>	13.3	7.5–19.3	16.3	9.9–22.9
<i>Luxemburgia</i>	11.5	3.1–21.5	22.4	9.8–36.4
<i>Sauvagesia</i> s.l.	17.4	10.5–24.7	21.0	13.3–28.9