

Supplementary Table 3. Summary of the mean crown and stem group ages of selected clades of Ochnaceae and the difference in mean ages (Δ Min–Max) between the three datasets (nuclear, plastid and trimmed plastid; see also Table 1).

Clade name	Nuclear	Plastid	Trimmed Plastid	All Crown	Nuclear	Plastid	Trimmed Plastid	All Stem
	Crown group age (Ma)				Stem group age (Ma)			
	Mean			Δ Min–Max	Mean			Δ Min–Max
Ochnaceae	68.9	68.9	69.4	0.5	81.6	88.0	89.0	7.4
Ochnoideae	59.7	61.8	59.4	2.4	68.9	68.9	69.4	0.5
Quiinoideae	22.1	21.1	21.0	1.1	54.4	59.0	58.8	4.6
Luxemburgieae	na	26.7	22.4	4.3	47.1	51.0	48.6	3.9
Sauvagesieae	39.9	39.5	36.4	3.5	43.3	47.0	44.2	3.7
SE Asian Sauvagesieae	20.5	20.9	19.1	1.8	24.5	25.4	23.5	1.9
<i>Fleurydora–Cespedesia</i> clade	22.0	27.2	23.3	5.2	32.8	38.3	33.2	5.5
Ochneae	35.4	35.6	33.8	1.8	43.3	47.0	44.2	3.7
Ochnineae	18.8	21.4	21.4	2.6	20.9	21.4	23.8	2.9
<i>Ouratea</i>	12.6	7.0	7.8	5.6	18.8	21.4	21.4	2.6
<i>Ochna</i>	10.8	15.1	16.5	5.7	17.0	18.2	19.6	2.6
<i>Brackenridgea</i>	11.4	14.5	13.3	3.1	14.5	16.8	16.3	2.3
<i>Luxemburgia</i>	2.4	13.3	11.5	10.9	na*	26.7	22.4	4.3
<i>Sauvagesia</i> s.l.	18.0	19.3	17.4	1.9	22.0	23.2	21.0	2.2