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Supplementary Material

Table S1. Quantitative data from pollen grains of the three sampled Urticeae species in polar and equatorial view. n = 25. R = range; $\bar{x}$ = mean (µm); S_x = standard deviation (µm); *S* = standard error (µm); CI = confidence interval at 95% (µm); V = coefficient of variability (%).

Species	Diameter 1 or Polar diameter in equatorial view				Diameter 2 or Equatorial diameter in equatorial view				Equatorial diameter in polar view			
	(R) $\bar{x}$ ± Sx	*S*	CI	V	(R) $\bar{x}$ ± Sx	*S*	CI	V	(R) $\bar{x}$ ± Sx	S	CI	V
L. aestuans	(10.00–15.00) 12.40 ± 1.80	0.36	11.66–13.14	14.53	(8.75–15.00) 12.50 ±1.91	0.38	12.95–13.95	15.28	–			
U. baccifera	(11.25–15.00) 12.80 ± 1.04	0.21	12.37–13.23	8.11	(11.25–15.00) 13.55 ± 1.23	0.25	12.96–14.04	9.10	(10.00–16.25) 13.50 ± 1.30	0.26	13.04–14.06	9.64
U. dioica	(12.50–17.50) 15.65 ± 1.77	0.35	14.92–16.38	11.32	(12.50–12.00) 17.00 ± 1.98	0.40	16.52–17.58	11.63	(15.00–20.00) 17.05 ± 1.30	0.26	16.18–17.82	7.60