

Erratum

Identification of Factors that Cause Heterophylly in *Ludwigia arcuata* Walt. (Onagraceae) by A. Kuwabara, H. Tsukaya, and T. Nagata, Plant biol. 3, 98 – 105: p. 101, Table 1.

Table 1 Comparison of numbers of adaxial epidermal cells and stomatal densities on terrestrial and submerged leaves and of leaves on terrestrial shoots after treated with 10^{-4} M ACC

Conditions	Number of epidermal cells aligned in transverse sections (adaxial side)	Stomatal density on adaxial side (/mm ²)	Stomatal density on abaxial side (/mm ²)
Terrestrial	177.3 ± 22.8	661.5 ± 96.77	318.8 ± 71.9
Submerged	90.1 ± 16.2	267.3 ± 54.13	95.4 ± 23.0
Terrestrial, 10^{-4} M ACC	73.4 ± 9.9	289.5 ± 55.5	57.5 ± 44.9

The data for terrestrial and submerged leaves were obtained from LN-2 leaves. The data for leaves treated with 10^{-4} M ACC were obtained from LN-4 leaves. Data represent means ± SD. For each measurement 20 leaves were collected from different plants of the clone.