



On the taxonomy of *Gagea* and *Calochortus* (Liliaceae): Evidences from macromorphological aspects and cuticular features of leaf

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The distribution of 38 leaf cuticular features were studied on 20 cosmopolitan taxa of Liliaceae– Tulipeae sensu – Hutchinson using SEM; 32 macromorphological and floristic [15] aspects were surveyed. The data obtained were analyzed by the NTSys-pc program package using the UPGMA clustering method. The produced dendograms were discussed. The study showed that, Tulipeae has been confirmed for *Gagea* and *Calochortus*.

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